

# VMS Integration Document

# AllGoVision Video Analytics | Milestone VMS

Version 4.5 Release Date: March 2021





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## INTRODUCTION

AllGoVision is a Video Analytics software product for actionable intelligence in security installations. The product provides excellent return on investment for a wide range of applications, including City Surveillance, Building Surveillance, Business Intelligence, Loss Prevention, Consumer Behavior Analysis, Monitoring Traffic Flow, Parking Management and many more.

The AllGoVision software evaluates the contents of video to determine the specific information about the video contents. The product analyzes rapidly the video for specific data, behavior patterns, tracking movement of people/objects in monitoring zones.

Being an open-platform video analytics solution, AllGoVision easily and tightly integrates with many VMS including Milestone. This document provides details on AllGoVision's integration with Milestone XProtect.

## SYSTEM REQUIREMENT

CATEGORY	REQUIREMENT
Operating System	ubuntu 18.04 <b>Server</b> : Ubuntu 18.04 LTS server
Network	Ethernet, 1 Gbit or higher recommended.
Hardware Requirement	x86 Platform, 64 bit, AVX2 support 6 <sup>th</sup> Gen or higher
Server requirement	Core i7 (6 Cores), 3 GHz, 32 GB RAM for up to 15 channels Xeon 6 core, 3 GHz, 32 GB RAM for up to 15 channels Xeon 12 core, 3 GHz, 64 GB RAM for up to 30 channels (approx. 2.5 channels per core, suitable to add multiple CPUs in single server) Supports Nvidia GPU acceleration for all DL based features <b>Note</b> : Actual Configuration will be based on the use-cases and features
Frame Rate Requirement	> 8 fps for Security Analytics (Perimeter Protection/Intrusion), Face Recognition >15 fps for PTZ Analytics, People Counting, Traffic features and LPR.
Stand Alone version camera support (Works with/without VMS)	Models from Axis, Pelco, Bosch, Sony, Honeywell, Hikvision, Dahua, Panasonic, Brickcom, Indigovision, Cisco, Samsung, Acti, Vivotek, FLIR, Digital Watchdog, and others (ONVIF Cameras). Any other camera requires URL to connect camera and get video feed. Supports MJPEG, H.264, MPEG4 Supports ONVIF camera, ONVIF PTZ control
VMS Software	Milestone (Express+/Expert/Professional+/Essential+/Corporate)

AllGoVision analytics has the following system hardware and software requirements.



# INTEGRATION WITH MILESTONE

- AllGoVision application provides the flexibility in installation. It can be installed either in same machine with Milestone VMS or separate machine.
- AllGoVision can take the Video feed directly from Milestone XProtect.
- AllGoVision send alarms to Smart Client application.



#### **AllGoVision Management client**

- 1. AllGoVision Management client connects to Milestone and gets video feed
- 2. The analytic rules are set in AllGoVision Management client and started as service
- 3. The alarms are sent to Event server of Milestone
- 4. AllGoVision sends events to Milestone as well
- 5. AllGoVision sends metadata to Milestone so that it can be seen in Live view
- 6. AllGoVision provides plugin for ANPR and FR to view alarms with details for Smart Client



# Configuration needed in AllGoVision Client for Milestone Integration

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- 1. Upon successful connection to Milestone it will list all the cameras which are added in the Milestone server as show in the below pic.
- 2. User can add cameras one-by-one or can select all cameras & add at once.

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3. All milestone cameras added will be listed in the camera list.

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4. Map PTZ or direct camera to Milestone camera through "Manually Register cameras"



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5. Select VMS as "Milestone" from the drop down. Enter Credentials/Credentials will be saved and click on Connect.

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- 6. Cameras will get listed as below.
- 7. To Add a camera directly, enter credentials IP address, username, password & camera name
- 8. To Map the camera, select Milestone camera which user want to map, select & Click on add camera

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   | National State       IP Address*       192:68:10.49       Full URL (if known)         RTSP URL will be determined using ONV/F       Vidth (if known)       Full TSP URL will be determined using ONV/F         Username*       root       Width (if known)       Milestone         Port*       80       VMS (if known)       Milestone         Port*       80       VMS (if known)       Milestone         Profile       •       VMS (if known)       Milestone         Name*       Camerad 9       Vms Username       Visionserver         Name*       Camerad 9       Vms Vassername       Visionserver         Visionserver       Milestone Noble Server URL       Milestone Server URL       Milestone Noble Server URL         Name*       Camerad 9       Vms Vassername       Visionserver       Milestone Noble Server URL         Name*       Camerad 9       Vms Vassername       Visionserver       Milestone Noble Server URL         May be differentil       Milestone Mobile Server URL       Add Camera       Add Camera         Backt       Add Camera       Mapped VMS Camera       Add Server URL and Milestone Server URL         Backt       Add Camera       Mapped VMS Camera       Add Server URL and Milestone Server URL         Backt       Add Camera       Mapped   | ually Register Cannera       IP Address*       192:66:10.49       Full URL (if known)         RTSP URL will be determined using ONVIF       Vedth (if known)       Full TSP URL intown and cannot be determined using ONVIF         Username*       roct       Width (if known)       Midestone         Post*       60       VMS (if known)       Midestone         Port*       60       VMS (if known)       Midestone         Port*       60       VMS (if known)       Midestone         Name*       Cannerad-9       Vms Username       Vvisionsenver         Name*       Cannerad-9       Vms Password       mms         Visionsenver       Midestone Mobile Server URL       mms       Midestone Server URL         Name*       Cannerad-9       Vms Password       mms         Visionsenver       Midestone Mobile Server URL       mms       Midestone Server URL         May be differentil       Authentication Type       Midestone Server URL       mms         Back       Add Camera       Autientication Type       Midestone Server URL       Autientication Type         Username       Index Nagar       Midestone Server URL       Autientication Type       Midestone Server URL       Autientication Type         Back       Add Camera       Magreed VMS Camera<   | akly Register Camera  IP Address*  192.168.10.49  RTSP URL, will be determined using ONVF Username*  Cold  Password*  Cold  Password*  Cold  Contents  Cold  Contents  
   
   
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  | NY Register Camera  IP Address *  192.168.10.49  ETSP UBL, with a determined using ONV/F  Username *  root  Password *  *  *  *  *  *  *  *  *  *  *  *  *   
   
   | y Register Camera I<br>IP Address * 192.158.10.49<br>FTSP URL will be determined using ONVF<br>Usernane * root<br>root<br>000<br>Port * 80<br>Cod Probles<br>Coptional)<br>Port * 80<br>Cod Probles<br>Coptional)<br>Profile<br>Cod Probles<br>Coptional)<br>Profile<br>Cod Probles<br>Coptional)<br>Profile<br>Cod Probles<br>Coptional)<br>Profile<br>Cod Probles<br>Coptional)<br>Profile<br>Cod Probles<br>Coptional)<br>Profile<br>Comerada<br>Ste * Indica Nagar<br>Miestone Mobile Server URL<br>Authentication Type<br>Windows<br>Comera<br>Mapped VMS Camera<br>Mapped VMS Camera<br>Mapped VMS Camera<br>Authentication Type<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera<br>Comera 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ONVF  Usemane *  root  RT3P URL, with be determined using ONVF  Usemane *  root  RT3P URL, with be determined using ONVF  Usemane *  root  RT3P URL, with be determined using ONVF  Usemane *  root  RT3P URL, with be determined using ONVF  Usemane *  RT3P URL, with be determined using ONVF  Usemane *  RT3P URL, with be determined using ONVF  Usemane *  IP Address *  
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  | Ay Register Cannera   IP Address *   19 Address *   10 Control   10 Control   10 Control   10 Control   10 Control   11 Control <td< th=""><th>ally Rogister Camera  IP Address *  192.168.10.49  RTSP URL, will be determined using ONVF Username *  rod  RTSP URL, will be determined using ONVF Username *  rod  Partse  rod  Partse URL  Partse URL Partse URL
Partse URL Partse UR</th><th>aly Register Camera  IP Address*  IP Address* IP Address*  IP Address*  IP Address*  IP Address* IP Address*  IP Address*  IP Address*  IP Address*  IP Address* IP Address* IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*</th><th>IP Address* 192.168.10.49   RTSP URL will be determined using OWVF   Username*   rood   Password*   rood   Port*   60   Cel Proteine   Name*   Centerad-9   Name*   Centerad-9   Name*   Carrerad-9   Axits Pointsing   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9</th><th>ally Register Camera  IP Address*  IP II URL (If known)  IP III URL (IF known)  IP II URL (IF known)  IP III URL (IF known)  IP III URL (IF known)  IP II URL (IF known)  IP II UR</th><th>usity Register Camera   IP Address*   192.168.10.49   RTSP URL will be determined using ONVF   Username*   root   Password*   ····   B0   VMS (If known)   Milestone   Mageamera to VMS   Vms Server URL   Intry 192.168.10.5.80   Vms Server URL   Name*   Camera49   Site*   Indira Nagar   Width Milestone Mobile Server   Usinserver   URL   Authentication Type   Widdows   Camera   Back   Add Camera     AllGoVision Testing      Prodifies   Vms URL (If known)</th><th>ally Register Camera  IP Address* IS2: (65: 10.49 RTSP URL will be determined using OMVF Username* root root root root root root root roo</th><th>ally Register Camera  IP Address*  IP Address*  IP Address*  IP 2,168,10.49  RTSP URL will be determined using ONNF  Username*  root  RTSP URL will be determined using ONNF  Username*  root  RTSP URL will be determined using ONNF  Width (If known)  Full RTSP URL if known and cannot be determined using ONNF  Width (If known)  Fort*  80  Cost Prodie  Cost Prodie Cos</th><th>ally Register Camera  IP Address* IP Addre</th><th>ally Register Camera  IP Address*  192.163.10.49  R1SP URL will be determined using ONV/F  Username*  100  100  100  100  100  100  100  1</th><th>ty Register Camera  IP Address* 192.168.10.49 RTSP URL will be determined using ONV/F Username* Cod Cod Full URL (If known) Full RTSP URL if largoun and cannot be determined using ONV/F Username* Cod Cod Full Full Full Full Full Full Full Ful</th><th>ally Register Canners  IP Address* ISP URL will be determined using ONVF Username* root Bessword* Get Protee Carnera List * Carnera Registration &gt; Manual  IP Address Interview Interview</th><th>Ually Registed Camera         IP Aciderss *       192:168:10.49         RTSP URL, will be determined using ONVIF         Username *       foot         0 dot       Width (If known)         Port *       80         0 dot #100los       Optionali)         Port *       80         0 dot #100los       Optionali)         Visionserver       Milestone         Name *       camera 43         Site *       Indira Nagar         Milestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       milestone Server URL         Mulestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL         Malestone Mobile Server URL and Milestone Server URL       Authentication Type         Windows       Connect         Mapped VMS Camera       AXIS P6635-E Mix II PTZ Dome Network Camera (19         Server &gt; Camera List &gt; Camera Registration &gt; Manual         Manulant MegoldCamera       Manual</th><th>Annually Register Canners  IP Address*  IS 2:158.10.49  RTSP URL will be determined using ONVIF Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane  Full URL (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Vidth (if known)  Fort*  80  Vidth (if known)  Milestone  Vidth (if known)  Milestone  Vidth (if known)  Mageamera to VMS  Vins Server URL  Name*  Visionserver  Visionserv</th><th>Name:       192.168.10.49       Full URL (if known)       Full URL (if known)         Username:       root       Width (if known)       Full URL (if known)         Password:        Height (if known)       Map cames to VMS         Port:       80       WMS (if known)       Milestone         Port:       80       WMS (if known)       Milestone         Name:       Camerad9       Vms Server URL       http://192.168.10.5.80         Name:       Camerad9       Vms Server URL       Milestone Kobiels Server URL and Milestone Server URL         Nime:       Indira Nagar       Milestone Mobiel Server URL and Milestone Server URL       Milestone Mobiels Server URL and Milestone Server URL         Authentication Type       Windows       Commed       Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Exe:       Lat Camera       Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Windows       Commed       AXIS P6635.E MK II PTZ Dome Network Camera (192         Back:       Lat Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapora Server DRL       AIdioVision Te</th></td<> | ally Rogister Camera  IP Address *  192.168.10.49  RTSP URL, will be determined using ONVF Username *  rod  RTSP URL, will be determined using ONVF Username *  rod  Partse  rod  Partse URL  Partse URL Partse UR | aly Register Camera  IP Address*  IP Address* IP Address*  IP Address*  IP Address*  IP Address* IP Address*  IP Address*  IP Address*  IP Address*  IP Address* IP Address* IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*  IP Address*   | IP Address* 192.168.10.49   RTSP URL will be determined using OWVF   Username*   rood   Password*   rood   Port*   60   Cel Proteine   Name*   Centerad-9   Name*   Centerad-9   Name*   Carrerad-9   Axits Pointsing   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   Carrerad-9   
   | ally Register Camera  IP Address*  IP II URL (If known)  IP III URL (IF known)  IP II URL (IF known)  IP III URL (IF known)  IP III URL (IF known)  IP II URL (IF known)  IP II UR | usity Register Camera   IP Address*   192.168.10.49   RTSP URL will be determined using ONVF   Username*   root   Password*   ····   B0   VMS (If known)   Milestone   Mageamera to VMS   Vms Server URL   Intry 192.168.10.5.80   Vms Server URL   Name*   Camera49   Site*   Indira Nagar   Width Milestone Mobile Server   Usinserver   URL   Authentication Type   Widdows   Camera   Back   Add Camera     AllGoVision Testing      Prodifies   Vms URL (If known)  | ally Register Camera  IP Address* IS2: (65: 10.49 RTSP URL will be determined using OMVF Username* root root root root root root root roo  | ally Register Camera  IP Address*  IP Address*  IP Address*  IP 2,168,10.49  RTSP URL will be determined using ONNF  Username*  root  RTSP URL will be determined using ONNF  Username*  root  RTSP URL will be determined using ONNF  Width (If known)  Full RTSP URL if known and cannot be determined using ONNF  Width (If known)  Fort*  80  Cost Prodie  Cost Prodie Cos | ally Register Camera  IP Address* IP Addre  
   | ally Register Camera  IP Address*  192.163.10.49  R1SP URL will be determined using ONV/F  Username*  100  100  100  100  100  100  100  1   | ty Register Camera  IP Address* 192.168.10.49 RTSP URL will be determined using ONV/F Username* Cod Cod Full URL (If known) Full RTSP URL if largoun and cannot be determined using ONV/F Username* Cod Cod Full Full Full Full Full Full Full Ful  | ally Register Canners  IP Address* ISP URL will be determined using ONVF Username* root Bessword* Get Protee Carnera List * Carnera Registration > Manual  IP Address Interview   | Ually Registed Camera         IP Aciderss *       192:168:10.49         RTSP URL, will be determined using ONVIF         Username *       foot         0 dot   
   Width (If known)         Port *       80         0 dot #100los       Optionali)         Port *       80         0 dot #100los       Optionali)         Visionserver       Milestone         Name *       camera 43         Site *       Indira Nagar         Milestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       http://192.168.10.5.80         Visionserver       URL         Malestone Mobile Server URL       milestone Server URL         Mulestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL         Malestone Mobile Server URL and Milestone Server URL       Authentication Type         Windows       Connect         Mapped VMS Camera       AXIS P6635-E Mix II PTZ Dome Network Camera (19         Server > Camera List > Camera Registration > Manual         Manulant MegoldCamera       Manual   | Annually Register Canners  IP Address*  IS 2:158.10.49  RTSP URL will be determined using ONVIF Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane*  rood  Usermane  Full URL (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Usermane*  rood  Vidth (if known)  Full RTSP URL if known and cannot be determined using ONVIF  Vidth (if known)  Fort*  80  Vidth (if known)  Milestone  Vidth (if known)  Milestone  Vidth (if known)  Mageamera to VMS  Vins Server URL  Name*  Visionserver  Visionserv | Name:       192.168.10.49       Full URL (if known)       Full URL (if known)         Username:       root       Width (if known)       Full URL (if known)         Password:        Height (if known)       Map cames to VMS         Port:       80       WMS (if known)       Milestone         Port:       80       WMS (if known)       Milestone         Name:       Camerad9       Vms Server URL       http://192.168.10.5.80         Name:       Camerad9       Vms Server URL       Milestone Kobiels Server URL and Milestone Server URL         Nime:       Indira Nagar       Milestone Mobiel Server URL and Milestone Server URL       Milestone Mobiels Server URL and Milestone Server URL         Authentication Type       Windows       Commed       Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Exe:       Lat Camera       Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Windows       Commed       AXIS P6635.E MK II PTZ Dome Network Camera (192         Back:       Lat Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapped VMS Camera       AXIS P6635.E MK II PTZ Dome Network Camera (192         Mapora Server DRL       AIdioVision Te   |
| IP Address *       192.163.10.49       Full URL (If known)       Full URL (If known)         RTSP URL, will be determined using ONUF       Full URL (If known)       Full TSP URL, thrown and cannot be determined using ONUF         Password *       ••••       Height (If known)       ••••         Port*       60       VMS (If known)       Miestone         Port*       80       VMS (If known)       Miestone         Name*       Camera49       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Vistonserver         Site *       Indira Nagar       Milestone Mobile Server URL       Milestone Set Milestone Set Milestone Set Milestone Set Milestone Vistone         Back       Add Camera       Authentication Type       Windows         Connect       Mapped VMS Camera       AUS P563-E. Mil II PTZ Dome Network Camera         Back       Add Camera       Autone       Autone         More > Camera List > Camera Registration = Manual       Manualy Register Camera       Manualy Register Camera  
   
   
  | IP Address *       192.168.10.49       Full URL (If Known)       Full URL (If Known)         TSP URL will be determined using ONVF       Width (If Known)       Full URL (If Known)         Password *       read       Width (If Known)       Miestone         Port *       80       Width (If Known)       Miestone         Port *       80       Width (If Known)       Miestone         Port *       80       Width (If Known)       Miestone         Name *       Camerad 9       Width (If Known)       Miestone         Name *       Camerad 9       Vins Server URL       Mitpr/192.168.10.5.80         Name *       Camerad 9       Vins Server URL       Misstone Mobile Server URL and Milestone Server URL and   
   
   
   
  | IP Address * 192.165.10.49   RTSP URL. will be determined using ONVF   Username * root   Password *   Port * 80   Off Profile VMS (if known)   Portie 00   Width (if known)   Miestone   Miestone   Miestone   Name *   Camera 49   Site *   Indra Nagar   Width (if known)   Miestone Mobile Server   Width (if known)   Windows Camera 49 Windows Camera KAUS P6635-E Mk (if PTZ Dome Network Camera (19) Rate Add Camera Kate Add Camera Kate Add Camera Full URL (if known) Full   
   
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  | IP Address *       192.168.10.49       Full URL (if known)       Full URL (if known)         ISERNAL **       root       Full URL (if known)       Full RTSP URL # Inteom and cannot be determined using ONVF         Username *       root       Width (if known)       Miestone         Password *       ************************************  | IP Address -       192.168.10.49       Full URL (if known)       Full URL (if known)         ISSP URL will to determined using ONVF       Width (if known)       Full RTSP URL # Inteom and cannot be determined using ONVF         Username -       root       Width (if known)       Miestone         Password -        Height (if known)       Miestone         Port -       80       VMS (if known)       Miestone         Name -       Camerad 3       VmS Server URL       http://192.168.10.5.80         Name -       Camerad 3       VmS Server URL       http://192.168.10.5.80         Vms Password -        Wistone Mobile Server       Miestone Mobile Server URL         Name -       Camerad 3       VmS Password -          Name -       Camerad 3       Vms Password -          Wilestone Mobile Server URL       Authentication Type       Windows       Conced         Authentication Type       Windows       Conced          Back       Add Camera       Autocolin Testing       Cellogout         Vmay Register Camera       192.168.10.49       Full URL (if known)       Full URL (if known)         IP Address *       192.168.10.49       Full URL (if known)       Full RTSP URL if twoe determined using ONVF  | IP Address*       192.168.10.49       Full URL (if known)       Full URL (if known)         Usemame*       root       Width (if known)       Full RTSP URL if Intermined using ONNF         Usemame*       root       Width (if known)       Milestone         Password*        Height (if known)       Milestone         Port*       80       VMS (if known)       Milestone         Name*       Camera49       Vms Server
URL       Milestone Mobile Server         Name*       Camera49       Vms Password       ////////////////////////////////////   
   
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  | IP Address* 192.168.10.49   RTSP URL, will be determined using ONVF   Username*   root   Password*   ·····   Box   Actional   Visionserver   Milestone   Visionserver   Name*   Canderad9   Site*   Indra Nagaer   Milestone Mobile Server   Mapped VMS Camera   Axtis PossSe Mr. II PTZ Dome Network Camera (18:   Milestone Mobile Server   Mapped VMS Camera   Axtis PossSe Mr. II PTZ Dome Network Camera (18:   Milestone Registration - Manual   Milestone Registration - Manual   Milestone Server   Milestone Server   Milestone   | IP Address* 192:163:10.43   RTSP URL, will be determined using OMVF   Username*   root   Passwort*   ····   Passwort*   ····   B0   Optionali)   Port*   B0   Optionali)   VMS (if known)   Milestone   Mage camera to MAS   VmS Ger Foultie   Name*   Camerad9   Site*   Indra Nagar   With entropy of Milestone Mobile Server   Milestone Mobile Server   With entropy of Milestone Mobile Server   Risped VMS Camera   Axits P6s3-E Mk II PTZ Dome Network Camera (19)   Eack   Address*   IP Address*   192.163:10.49   RTSP URL will be determined using OW/F   Full URL (if known)   Full URL (if known)  
   
  | IP Address* 192:163:10.49   RTSP URL, will be determined using ONVF   Username*   root   Password*   
   
   
  | IP Address* 192.168.10.49   RTSP URL, will be determined using ONVF   Username*   root   Password*       Por*   80     Oct hubbs (Optional)   Por*   80     Oct hubbs (Optional)   VMS (if known)   Milestone   Name*     Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Name*   Catination (Optional)   Visionserver   Milestone Mobile Server   Visionserver   Mapped VMS Camera   Axits P6635-E MK II PTZ Dome Network Camera (19   Eack   Asits Camera   (Partice (If known) (Ell URL (If known) Full URL (If known) Full URL (If known) Full VRL (If known) Full Kingt URL (If known) Full Kingt  
   
   | IP Address * 192,158,10.49   RTSP URL, will be determined using ONVIF   Username *   root   Port *   60   Out Profile   ************************************  
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  | RTSP URL will be determined using ONVF       Full RTSP URL if known and cannot be determined using ONVF         Username *       root       Wildth (ff known)         Password *       ····       Height (ff known)         Password *       ····       Height (ff known)         Port *       60       Wildth (ff known)         Port *       60       Wildth (ff known)         Name *       Camera49       Wils (ff known)         Name *       Camera49       Wils Store URL         Name *       Camera49       Wils Password *         Site *       India Nagar       Willistone Mobile Server URL         Authentication Type       Windows       Connect         Back       Add Camera       Add Camera         Image Camera List > Camera Registration > Manual       Full URL (ff known)       Full RTSP URL # Inoun and cannot be determined using ONVF         IP Address *       192 168 10.49       Full URL (ff known)       Full RTSP URL # Inoun and cannot be determined using ONVF         Username *       root       Wildth (ff known)       Full RTSP URL # Inoun and cannot be determined using ONVF         Username *       root       You But with the determined using ONVF       Wildth (ff known)       Full RTSP URL # Inoun and cannot be determined using ONVF   
   
   
   
   | RTSP URL, will be determined using ONVF   Username*   root   Password*     Password*     Box   Add Cameral     Indira Nagar        Milestone Mobile Server   URL   Authentication Type   Vinds (If known)   Milestone Mobile Server   URL   Addicatione Mobile Server   URL <t< td=""><td>RTSP URL, will be determined using ONVF   Username*   root   Password*     Port*   80   Got Protile   Rame*   Cod Protile   Cod Protile   Cod Protile   Cod Protile   Site*   Indra Nagar   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Milestone Mobile Server URL   Mapped VMS Camera   AXIS P5635E Mik II PTZ Dome Network Camera (19   Full URL (If Movin)   Full Server Victorie   Width (If Movin)</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if known and cannot be determined using ONVF         Username*       root       Width (if known)         Password *       ····       Height (if known)         Port*       80       VMS (if known)         Port*       80       VMS (if known)         Miestone       Miestone         Name*       Camera49       Vms Server URL         Name*       Camera49       Vms Password         Site *       Indra Nagar       /ms         Milestone Mobile Server URL       Milestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Milestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Milestone Mobile Server URL       Milestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       <t< td=""><td>RTSP URL, will be determined using ONVE       Full RTSP URL, if taxoum and cannot be determined using ONVE         Username*       root       Width (if known)         Password*        Height (if known)         Port*       80       Vid S (if known)         Miestone       Miestone       Miestone         Name*       Camera43       Vid S (if known)         Site*       Indra Nagar       Miestone Mobile Server         Milestone Mobile Server       Vins       Authentication Type         Authentication Type       Windows       Connect         Back       Add Camera       Authentication Type       Vind Server URL         Mapped VMS Camera       Axis PS635E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Edited Camera         IP Address*       192-168.10.49       Full URL (if known)       Full URL (if known)         Filt URL wit be determined using ONVF       Width (if known)       Full URL (if known)</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if known and cannot be determined using ONVF         Username*       root       Width (if known)         Password      </td><td>RTSP URL, Will be determined using ONV/F       Full RTSP URL, If Incom and cannot be determined using ONV/F         Username *       root       Width (ff known)         Password *       ••••       Height (ff known)         Port *       80       WMS (if known)         Get Pooles       (Optional)       WMS (if known)         Profile       •       Wms Server URL         Name *       Camera49       Vms Server URL         Visionserver       Milestone Mobile Server       Inttp://192.168.10.5.80         Site *       indira Nagar       Milestone Mobile Server       Ints         Milestone Mobile Server URL       Milestone Mobile Server URL       Milestone Nobile Server URL       AMlestone Nobile Server URL         Back       Add Camera       Authentication Type       Windows       Camera         Orm &gt; Camera Let &gt; Camera Registration &gt; Manual       Maguet MMS Camera       AXIS P6635-E Mr. II PTZ Dome Network Camera (192         Mutually Register Camera       Maguet MS Camera       Authentication Type       Vindows         Comera Let &gt; Camera Registration &gt; Manual       Eul URL (if known)       Full URL (if known)       Full URL (if known)         Maguet Server Camera       192.168.10.49       Full URL (if known)       Full HT3P URL if known and cannot be determined using ONVF         Userm</td><td>FISP URL, Will be determined using OV/UF       Full RTSP URL, Will, Mouse and cannot be determined using OV/UF         Username *       root       Width (If known)         Password *        Height (If known)         Port *       80       Width (If known)         Profile       •       Width (If known)         Name *       Camera49       Vms Server URL         Name *       Camera49       Vms Password         Site *       Indira Nagar       Milestone Mobile Server         Milestone Mobile Server       Image dWild Camera       Attisetone Nobile Server URL and Milestone Server Umay be differenti         Mapped VMS Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Back       Add Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Stack       Add Camera       Full URL (If known)       Et Logout         File Address *       192 168.10.49       Full URL (If known)       Full RTSP URL if incom and cannot be determined using OM/IF         Usemane *       root       Width (If known)       Full RTSP URL if incom and cannot be determined using OM/IF   </td><td>RTSP URL, Will be determined using ONVIF       Full RTSP URL, Will be determined using ONVIF         Username • root       root         Password • ····       Height (If known)         Port • 80       Width (If known)         Get Profile       • Width (If known)         Profile       • Width (If known)         Name • Camera49       Vms Server URL         Nilestone Mobile Server       Milestone Server URL         Milestone Mobile Server       · · · · · · · · · · · · · · · · · · ·</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if
Incom and cannot be determined using ONVF         Usermane*       root       Width (if known)         Password *       ····       Height (if known)         Port *       B0       VMS (if known)         God Photos       (Optional)       Vms Server URL       http://192.168.10.5.60         Profile       ·       Vms Server URL       http://192.168.10.5.60         Name *       Camera49       Vms Username       Vms Vasonserver         Site *       Indra Nagar       Vms Password       ·········         Milestone Mobile Server       URL       Athlestone Mobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Mapped VMS Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       <t< td=""><td>RTSP URL, will be determined using ONVF       Full RTSP URL (ff known)         Username*       root         Width (ff known)      </td><td>RTSP URL, will be determined using ONV/F   Username*   root   Password*   ····   Password*   ····   B0   Outhe (Optional)   VMS (if known)   Miestone   Miestone   Miestone   Name*   Camerad9   Site*   Indira Nagar   Wild Miestone Server   VIL   Authentication Type   Windows   Conned   Back   Add Camera   (Pathese*   12.165.10.49   RTSP URL will be determined using ONVF   Full URL (if known)   Full WRL (if known)</td><td>RTSP URL, will be determined using ONVE   Username*   root   Password*     Password*     Port*   80     Both   Wild (if known)   Milestone   Mac camera to VMS   Indra Nagar   Milestone Koble Server URL   Name*   Camera 49   Vms Username   Vms Vassword   Indra Nagar   Milestone Koble Server URL   Milestone Koble Server URL   Milestone Koble Server URL   Maccamera   Authentication Type   Windows   Connect   Mapped VMS Camera   Autientication Type   Vision Testing   Connect   Mapped VMS Camera   Matheritication Type   Public Server URL   Autientication Type   Mapped VMS Camera   Matheritication Type   Mapped VMS Camera</td><td>RTSP URL, Will be determined using ONVF Full RTSP URL, If Inson and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 60   Cost frontins* Optionali)   Profile   Name* Camerad-9   Site * Indra Nagar   Vins Disername Vins Username   URL Milestone   Milestone</td><td>RTSP URL, will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* root   Password*   Password*   Port* 60   Oet tholles Optional)   VKS (if known) Milestone   Map camera to VMS   Name* Camera49   Site* Indria Nagar   Milestone Mobile Server URL Milestone Mobile Server URL   Add Camera Milestone Mobile Server URL   Mapped VMS Camera Add Camera</td><td>RTSP URL, Will be determined using ONVIF       Full RTSP URL, if known and cannot be determined using ONVIF         Usermane*       root       Wildth (ff known)         Password*      </td><td>RTSP-URL, MI be determined using ONVIF       Full RTSP-URL, MI room and cannot be determined using ONVIF         Username*       rood       Width (if known)         Password*      </td><td>RTSP URL, Will be determined using ONV/F       Full RTSP URL, Mincount and cannot be determined using ONV/F         Username*       root       Wildth (ff Known)         Password*      </td><td>RTSP URL, till be determined using ONVF       Full RTSP URL, fit nown and cannot be determined using ONVF         Username •       root       Width (fit known)         Password •       ••••       Height (fit known)         Port •       80       VMS (fit known)         Port •       80       VMS (fit known)         Name •       Camera 49       Vms Server URL         Name •       Camera 49       Vms Password •         Site •       Indian Nagar       /ms         Authentication Type       /ms       Authentication Type         URL       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Vindows       Ceneral       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Ceneral       Authentication Type       Ceneral       Ceneral         Ceneral List &gt; Camera Registration &gt; Manual       Ceneral       Euclider Minited using ONVF         IP Address *       192.468.10.49       Full URL (fit nown)       Full RTSP URL fit nown and cannot be determined using ONVF         Username *       root       Width (fit known)       Full RTSP URL tin booker to determined using ONVF</td><td>RTSP URL, will be determined using ONVF Full RTSP URL, if Incoma and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 80   Optional) VMS (if Known)   Miestone Map camea to VMS   Name* Camera 49   Name* Camera 49   Site* Indra Nagar   Miestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtilestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Username*       root       Width (if Known)         Password*      </td><td>RTSP URL, will be determined using ONVE Full RTSP URL, will be determined using ONVE   Username* root   Password*   Password*   Bot VMS (if known)   Miestone Miestone   Mapped VMS Camera Miestone Server URL   Minestone Type   Miestone Registration &gt; Manual</td><td>RTSP URL, will be determined using ONVIF   Username*   root   Passwort*   ····   Passwort*   ····   B0   Off Pother   Coll   Off Pother   Coll   VMS (If known)   Milestone   Maped VMS (If known)   Milestone Mobile Server   Vms Password   Name*   Camera49   Site*   Indira Nagar   Willestone Mobile Server   Vms Password   //ms   Authentication Type   Windows   Camera   Back   Add Camera</td><td>RTSP URL will be determined using ONVF Full RTSP URL if hoom and cannot be determined using ONVF   Username* root   Password* ****   Port* 80   Bot VMS (if known)   Milestone Map camera to WAS   Vms Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Wilestone Mobile Server Vms Password   Milestone Mobile Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Mapped VMS Camera AXIS P6635-E Mrk II PTZ Dome Network Camera (19   Back Add Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Password *   ************************************</td><td>FISP URL will be determined using ONVIF   Username *   root   Width (If known)   Password *   ************************************</td><td>RTSP URL will be determined using ONVIF   Usermane • root   Width (If known)   Password • ····   Height (If known)   Port • 80   Oct Proteis (Optional)   Profile   Name • Camera49   Ste • Indra Nagar   Wilestone Mobile Server   Wile   Milestone Mobile Server   URL   Milestone Mobile Server URL   Mathestone Mobile Server URL   Milestone Mobile Server URL   Mapped VMS Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Width (if known)   Port *   80   oet Profile   Name *   Camera 49   Site *   Indira Nagar   Wilestone Mobile Server   URL   Alliestone Mobile Server URL   Milestone Mobile Server URL   additection   Yms   Back   Add Camera</td><td>RtSP URL will be determined using ONVIF   Username °   root   Width (If known)   Password °   •••••   80   Optional)   Port °   80   Get Pooles ° Optional)   Yms Server URL   http://192.168.10.5.80   Yms Username   Name °   Camera49   Site °   Indira Nagar   Willestone Mobile Server   URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Windows   Comed   Mapped VMS Camera     Axis P5635-E Mk il PTZ Dome Network Camera (152)   Back Add Camera     Mapped VMS Camera     AldooVision Testing     Congod        Mapped VMS Camera     Back Add Camera</td><td>RTSP URL, will be determined using ONVIF     Username*   root   Width (if known)   Pert*   80   Width (if known) Milestone Map camera to WIS Milestone Map camera to WIS Milestone Width (if known) Milestone Map camera to WIS Milestone Vms Server URL http://192.168.10.5.80 Vms Username Visionserver Vms Password Width (if known) Milestone Mobile Server URL and Milestone Server URL Maye differenti Authentication Type Windows Conned Back Add Camera Manual Manual<td>KTSP URL will be determined using ONVIF   Username •   cod   Password •   ••••   Bo   cel tholes •   Coptional)   Profile   Name •   Camera 49   Site •   Indira Nagar   Wilestone Mobile Server   ULL   Milestone Mobile Server URL   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome
Network Camera (192   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera</td><td>KTSP URL, Will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* rot   Password*</td><td>RTSP URL will be determined using ONV/F       Full RTSP URL # known and cannot be determined using ONV         Username •       rool         ••••       Width (if known)         Password •       ••••         Port •       80         ••••       Optional)         Profile       •         Name •       Camera 49         Site •       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Concet         Back       Add Camera</td><td>KTSP URL, will be determined using ONVF   Username*   rod   Password*     Ba   Width (if known)   Pert*   Ba   VMS (if known)   Miestone   Map camera to VMS   Trofile   Name*   Camera49   Ste*   Indira Nagar   Windthiestone Mobile Server   Back   Add Camera</td></td></t<></td></t<></td></t<> | RTSP URL, will be determined using ONVF   Username*   root   Password*     Port*   80   Got Protile   Rame*   Cod Protile   Cod Protile   Cod Protile   Cod Protile   Site*   Indra Nagar   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Milestone Mobile Server URL   Mapped VMS Camera   AXIS P5635E Mik II PTZ Dome Network Camera (19   Full URL (If Movin)   Full Server Victorie   Width (If Movin)  | RTSP URL, will be determined using ONVF       Full RTSP URL, if known and cannot be determined using ONVF         Username*       root       Width (if known)         Password *       ····       Height (if known)         Port*       80       VMS (if known)         Port*       80       VMS (if known)         Miestone       Miestone         Name*       Camera49       Vms Server URL         Name*       Camera49       Vms Password         Site *       Indra Nagar       /ms         Milestone Mobile Server URL       Milestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Milestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Milestone Mobile Server URL       Milestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Milestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL       Mulestone Server URL         Mulestone Mobile Server URL       Mulestone Server URL <t< td=""><td>RTSP URL, will be determined using ONVE       Full RTSP URL, if taxoum and cannot be determined using ONVE         Username*       root       Width (if known)         Password*        Height (if known)         Port*       80       Vid S (if known)         Miestone       Miestone       Miestone         Name*       Camera43       Vid S (if known)         Site*       Indra Nagar       Miestone Mobile Server         Milestone Mobile Server       Vins       Authentication Type         Authentication Type       Windows       Connect         Back       Add Camera       Authentication Type       Vind Server URL         Mapped VMS Camera       Axis PS635E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Edited Camera         IP Address*       192-168.10.49       Full URL (if known)       Full URL (if known)         Filt URL wit be determined using ONVF       Width (if known)       Full URL (if known)</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if known and cannot be determined using ONVF         Username*       root       Width (if known)         Password      </td><td>RTSP URL, Will be determined using ONV/F       Full RTSP URL, If Incom and cannot be determined using ONV/F         Username *       root       Width (ff known)         Password *       ••••       Height (ff known)         Port *       80       WMS (if known)         Get Pooles       (Optional)       WMS (if known)         Profile       •       Wms Server URL         Name *       Camera49       Vms Server URL         Visionserver       Milestone Mobile Server       Inttp://192.168.10.5.80         Site *       indira Nagar       Milestone Mobile Server       Ints         Milestone Mobile Server URL       Milestone Mobile Server URL       Milestone Nobile Server URL       AMlestone Nobile Server URL         Back       Add Camera       Authentication Type       Windows       Camera         Orm &gt; Camera Let &gt; Camera Registration &gt; Manual       Maguet MMS Camera       AXIS P6635-E Mr. II PTZ Dome Network Camera (192         Mutually Register Camera       Maguet MS Camera       Authentication Type       Vindows         Comera Let &gt; Camera Registration &gt; Manual       Eul URL (if known)       Full URL (if known)       Full URL (if known)         Maguet Server Camera       192.168.10.49       Full URL (if known)       Full HT3P URL if known and cannot be determined using ONVF         Userm</td><td>FISP URL, Will be determined using OV/UF       Full RTSP URL, Will, Mouse and cannot be determined using OV/UF         Username *       root       Width (If known)         Password *        Height (If known)         Port *       80       Width (If known)         Profile       •       Width (If known)         Name *       Camera49       Vms Server URL         Name *       Camera49       Vms Password         Site *       Indira Nagar       Milestone Mobile Server         Milestone Mobile Server       Image dWild Camera       Attisetone Nobile Server URL and Milestone Server Umay be differenti         Mapped VMS Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Back       Add Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Stack       Add Camera       Full URL (If known)       Et Logout         File Address *       192 168.10.49       Full URL (If known)       Full RTSP URL if incom and cannot be determined using OM/IF         Usemane *       root       Width (If known)       Full RTSP URL if incom and cannot be determined using OM/IF   </td><td>RTSP URL, Will be determined using ONVIF       Full RTSP URL, Will be determined using ONVIF         Username • root       root         Password • ····       Height (If known)         Port • 80       Width (If known)         Get Profile       • Width (If known)         Profile       • Width (If known)         Name • Camera49       Vms Server URL         Nilestone Mobile Server       Milestone Server URL         Milestone Mobile Server       · · · · · · · · · · · · · · · · · · ·</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Usermane*       root       Width (if known)         Password *       ····       Height (if known)         Port *       B0       VMS (if known)         God Photos       (Optional)       Vms Server URL       http://192.168.10.5.60         Profile       ·       Vms Server URL       http://192.168.10.5.60         Name *       Camera49       Vms Username       Vms Vasonserver         Site *       Indra Nagar       Vms Password       ·········         Milestone Mobile Server       URL       Athlestone Mobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Mapped VMS Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       <t< td=""><td>RTSP URL, will be determined using ONVF       Full RTSP URL (ff known)         Username*       root         Width (ff known)      </td><td>RTSP URL, will be determined using ONV/F   Username*   root   Password*   ····   Password*   ····   B0   Outhe (Optional)   VMS (if known)   Miestone   Miestone   Miestone   Name*   Camerad9   Site*   Indira Nagar   Wild Miestone Server   VIL   Authentication Type   Windows   Conned   Back   Add Camera   (Pathese*   12.165.10.49   RTSP URL will be determined using ONVF   Full URL (if known)   Full WRL (if known)</td><td>RTSP URL, will be determined using ONVE   Username*   root   Password*     Password*     Port*   80     Both   Wild (if known)   Milestone   Mac camera to VMS   Indra Nagar   Milestone Koble Server URL   Name*   Camera 49   Vms Username   Vms Vassword   Indra Nagar  
Milestone Koble Server URL   Milestone Koble Server URL   Milestone Koble Server URL   Maccamera   Authentication Type   Windows   Connect   Mapped VMS Camera   Autientication Type   Vision Testing   Connect   Mapped VMS Camera   Matheritication Type   Public Server URL   Autientication Type   Mapped VMS Camera   Matheritication Type   Mapped VMS Camera</td><td>RTSP URL, Will be determined using ONVF Full RTSP URL, If Inson and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 60   Cost frontins* Optionali)   Profile   Name* Camerad-9   Site * Indra Nagar   Vins Disername Vins Username   URL Milestone   Milestone</td><td>RTSP URL, will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* root   Password*   Password*   Port* 60   Oet tholles Optional)   VKS (if known) Milestone   Map camera to VMS   Name* Camera49   Site* Indria Nagar   Milestone Mobile Server URL Milestone Mobile Server URL   Add Camera Milestone Mobile Server URL   Mapped VMS Camera Add Camera</td><td>RTSP URL, Will be determined using ONVIF       Full RTSP URL, if known and cannot be determined using ONVIF         Usermane*       root       Wildth (ff known)         Password*      </td><td>RTSP-URL, MI be determined using ONVIF       Full RTSP-URL, MI room and cannot be determined using ONVIF         Username*       rood       Width (if known)         Password*      </td><td>RTSP URL, Will be determined using ONV/F       Full RTSP URL, Mincount and cannot be determined using ONV/F         Username*       root       Wildth (ff Known)         Password*      </td><td>RTSP URL, till be determined using ONVF       Full RTSP URL, fit nown and cannot be determined using ONVF         Username •       root       Width (fit known)         Password •       ••••       Height (fit known)         Port •       80       VMS (fit known)         Port •       80       VMS (fit known)         Name •       Camera 49       Vms Server URL         Name •       Camera 49       Vms Password •         Site •       Indian Nagar       /ms         Authentication Type       /ms       Authentication Type         URL       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Vindows       Ceneral       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Ceneral       Authentication Type       Ceneral       Ceneral         Ceneral List &gt; Camera Registration &gt; Manual       Ceneral       Euclider Minited using ONVF         IP Address *       192.468.10.49       Full URL (fit nown)       Full RTSP URL fit nown and cannot be determined using ONVF         Username *       root       Width (fit known)       Full RTSP URL tin booker to determined using ONVF</td><td>RTSP URL, will be determined using ONVF Full RTSP URL, if Incoma and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 80   Optional) VMS (if Known)   Miestone Map camea to VMS   Name* Camera 49   Name* Camera 49   Site* Indra Nagar   Miestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtilestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Username*       root       Width (if Known)         Password*      </td><td>RTSP URL, will be determined using ONVE Full RTSP URL, will be determined using ONVE   Username* root   Password*   Password*   Bot VMS (if known)   Miestone Miestone   Mapped VMS Camera Miestone Server URL   Minestone Type   Miestone Registration &gt; Manual</td><td>RTSP URL, will be determined using ONVIF   Username*   root   Passwort*   ····   Passwort*   ····   B0   Off Pother   Coll   Off Pother   Coll   VMS (If known)   Milestone   Maped VMS (If known)   Milestone Mobile Server   Vms Password   Name*   Camera49   Site*   Indira Nagar   Willestone Mobile Server   Vms Password   //ms   Authentication Type   Windows   Camera   Back   Add Camera</td><td>RTSP URL will be determined using ONVF Full RTSP URL if hoom and cannot be determined using ONVF   Username* root   Password* ****   Port* 80   Bot VMS (if known)   Milestone Map camera to WAS   Vms Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Wilestone Mobile Server Vms Password   Milestone Mobile Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Mapped VMS Camera AXIS P6635-E Mrk II PTZ Dome Network Camera (19   Back Add Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Password *   ************************************</td><td>FISP URL will be determined using ONVIF   Username *   root   Width (If known)   Password *   ************************************</td><td>RTSP URL will be determined using ONVIF   Usermane • root   Width (If known)   Password • ····   Height (If known)   Port • 80   Oct Proteis (Optional)   Profile   Name • Camera49   Ste • Indra Nagar   Wilestone Mobile Server   Wile   Milestone Mobile Server   URL   Milestone Mobile Server URL   Mathestone Mobile Server URL   Milestone Mobile Server URL   Mapped VMS Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Width (if known)   Port *   80   oet Profile   Name *   Camera 49   Site *   Indira Nagar   Wilestone Mobile Server   URL   Alliestone Mobile Server URL   Milestone Mobile Server URL   additection   Yms   Back   Add Camera</td><td>RtSP URL will be determined using ONVIF   Username °   root   Width (If known)   Password °   •••••   80   Optional)   Port °   80   Get Pooles ° Optional)   Yms Server URL   http://192.168.10.5.80   Yms Username   Name °   Camera49   Site °   Indira Nagar   Willestone Mobile Server   URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Windows   Comed   Mapped VMS Camera     Axis P5635-E Mk il PTZ Dome Network Camera (152)   Back Add Camera     Mapped VMS Camera     AldooVision Testing     Congod        Mapped VMS Camera     Back Add Camera</td><td>RTSP URL, will be determined using ONVIF     Username*   root   Width (if known)   Pert*   80   Width (if known) Milestone Map camera to WIS Milestone Map camera to WIS Milestone Width (if known) Milestone Map camera to WIS Milestone Vms Server URL http://192.168.10.5.80 Vms Username Visionserver Vms Password Width (if known) Milestone Mobile Server URL and Milestone Server URL Maye differenti Authentication Type Windows Conned Back Add Camera Manual Manual<td>KTSP URL will be determined using ONVIF   Username •   cod   Password •   ••••   Bo   cel tholes •   Coptional)   Profile   Name •   Camera 49   Site •   Indira Nagar   Wilestone Mobile Server   ULL   Milestone Mobile Server URL   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera</td><td>KTSP URL, Will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* rot   Password*</td><td>RTSP URL will be determined using ONV/F       Full RTSP URL # known and cannot be determined using ONV         Username •       rool         ••••       Width (if known)         Password •       ••••         Port •       80         ••••       Optional)         Profile       •         Name •       Camera 49         Site •       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Concet         Back       Add Camera</td><td>KTSP URL, will be determined using ONVF   Username*   rod   Password*     Ba   Width (if known)   Pert*   Ba   VMS (if known)   Miestone   Map camera to VMS   Trofile   Name*   Camera49   Ste*   Indira Nagar   Windthiestone Mobile Server   Back   Add Camera</td></td></t<></td></t<> | RTSP URL, will be determined using ONVE       Full RTSP URL, if taxoum and cannot be determined using ONVE         Username*       root       Width (if known)         Password*        Height (if known)         Port*       80       Vid S (if known)         Miestone       Miestone       Miestone         Name*       Camera43       Vid S (if known)         Site*       Indra Nagar       Miestone Mobile Server         Milestone Mobile Server       Vins       Authentication Type         Authentication Type       Windows       Connect         Back       Add Camera       Authentication Type       Vind Server URL         Mapped VMS Camera       Axis PS635E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Edited Camera         IP Address*       192-168.10.49       Full URL (if known)       Full URL (if known)         Filt URL wit be determined using ONVF       Width (if known)       Full URL (if known)                   
   | RTSP URL, will be determined using ONVF       Full RTSP URL, if known and cannot be determined using ONVF         Username*       root       Width (if known)         Password  | RTSP URL, Will be determined using ONV/F       Full RTSP URL, If Incom and cannot be determined using ONV/F         Username *       root       Width (ff known)         Password *       ••••       Height (ff known)         Port *       80       WMS (if known)         Get Pooles       (Optional)       WMS (if known)         Profile       •       Wms Server URL         Name *       Camera49       Vms Server URL         Visionserver       Milestone Mobile Server       Inttp://192.168.10.5.80         Site *       indira Nagar       Milestone Mobile Server       Ints         Milestone Mobile Server URL       Milestone Mobile Server URL       Milestone Nobile Server URL       AMlestone Nobile Server URL         Back       Add Camera       Authentication Type       Windows       Camera         Orm > Camera Let > Camera Registration > Manual       Maguet MMS Camera       AXIS P6635-E Mr. II PTZ Dome Network Camera (192         Mutually Register Camera       Maguet MS Camera       Authentication Type       Vindows         Comera Let > Camera Registration > Manual       Eul URL (if known)       Full URL (if known)       Full URL (if known)         Maguet Server Camera       192.168.10.49       Full URL (if known)       Full HT3P URL if known and cannot be determined using ONVF         Userm   
   
  | FISP URL, Will be determined using OV/UF       Full RTSP URL, Will, Mouse and cannot be determined using OV/UF         Username *       root       Width (If known)         Password *        Height (If known)         Port *       80       Width (If known)         Profile       •       Width (If known)         Name *       Camera49       Vms Server URL         Name *       Camera49       Vms Password         Site *       Indira Nagar       Milestone Mobile Server         Milestone Mobile Server       Image dWild Camera       Attisetone Nobile Server URL and Milestone Server Umay be differenti         Mapped VMS Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Back       Add Camera       Attise Posis-E Mix II PTZ Dome Network Camera (182         Stack       Add Camera       Full URL (If known)       Et Logout         File Address *       192 168.10.49       Full URL (If known)       Full RTSP URL if incom and cannot be determined using OM/IF         Usemane *       root       Width (If known)       Full RTSP URL if incom and cannot be determined using OM/IF  
   
   
  | RTSP URL, Will be determined using ONVIF       Full RTSP URL, Will be determined using ONVIF         Username • root       root         Password • ····       Height (If known)         Port • 80       Width (If known)         Get Profile       • Width (If known)         Profile       • Width (If known)         Name • Camera49       Vms Server URL         Nilestone Mobile Server       Milestone Server URL         Milestone Mobile Server       · · · · · · · · · · · · · · · · · · ·   | RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Usermane*       root       Width (if known)         Password *       ····       Height (if known)         Port *       B0       VMS (if known)         God Photos       (Optional)       Vms Server URL       http://192.168.10.5.60         Profile       ·       Vms Server URL       http://192.168.10.5.60         Name *       Camera49       Vms Username       Vms Vasonserver         Site *       Indra Nagar       Vms Password       ·········         Milestone Mobile Server       URL       Athlestone Mobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Mapped VMS Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL       Athlestone Nobile Server URL         Back       Add Camera       Athlestone Nobile Server URL       Athlestone Nobile Server URL <t< td=""><td>RTSP URL, will be determined using ONVF       Full RTSP URL (ff known)         Username*       root         Width (ff known)      </td><td>RTSP URL, will be determined using ONV/F   Username*   root   Password*   ····   Password*   ····   B0   Outhe (Optional)   VMS (if known)   Miestone   Miestone   Miestone   Name*   Camerad9   Site*   Indira Nagar   Wild Miestone Server   VIL   Authentication Type   Windows   Conned   Back   Add Camera   (Pathese*   12.165.10.49   RTSP URL will be determined using ONVF   Full URL (if known)   Full WRL (if known)</td><td>RTSP URL, will be determined using ONVE   Username*   root   Password*     Password*     Port*   80     Both   Wild (if known)   Milestone   Mac camera to VMS   Indra Nagar   Milestone Koble Server URL   Name*   Camera 49   Vms Username   Vms Vassword   Indra Nagar   Milestone Koble Server URL   Milestone Koble Server URL   Milestone Koble Server URL   Maccamera   Authentication Type   Windows   Connect   Mapped VMS Camera   Autientication Type   Vision Testing   Connect   Mapped VMS Camera   Matheritication Type   Public Server URL   Autientication Type   Mapped VMS Camera   Matheritication Type   Mapped VMS Camera</td><td>RTSP URL, Will be determined using ONVF Full RTSP URL, If Inson and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 60   Cost frontins* Optionali)   Profile   Name* Camerad-9   Site * Indra Nagar   Vins Disername Vins Username   URL Milestone   Milestone</td><td>RTSP URL, will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* root   Password*   Password*   Port* 60   Oet tholles Optional)   VKS (if known) Milestone   Map camera to VMS   Name* Camera49   Site* Indria Nagar   Milestone Mobile Server URL Milestone Mobile Server URL   Add Camera Milestone Mobile Server URL   Mapped VMS Camera Add Camera</td><td>RTSP URL, Will be determined using ONVIF       Full RTSP URL, if known and cannot be determined using ONVIF         Usermane*       root       Wildth (ff known)         Password*      </td><td>RTSP-URL, MI be determined using ONVIF       Full RTSP-URL, MI room and cannot be determined using ONVIF         Username*       rood       Width (if known)         Password*      </td><td>RTSP URL, Will be determined using ONV/F       Full RTSP URL, Mincount and cannot be determined using ONV/F         Username*       root       Wildth (ff Known)         Password*      </td><td>RTSP URL, till be determined using ONVF       Full RTSP URL, fit nown and cannot be determined using ONVF         Username •       root       Width (fit known)         Password •       ••••       Height (fit known)         Port •       80       VMS (fit known)         Port •       80       VMS (fit known)         Name •       Camera 49       Vms Server URL         Name •       Camera 49       Vms Password •         Site •       Indian Nagar       /ms         Authentication Type       /ms       Authentication Type         URL       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Vindows       Ceneral       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Ceneral       Authentication Type       Ceneral       Ceneral         Ceneral List &gt; Camera Registration &gt; Manual       Ceneral       Euclider Minited using ONVF         IP Address *       192.468.10.49       Full URL (fit nown)       Full RTSP URL fit nown and cannot be determined using ONVF         Username *       root       Width (fit known)       Full RTSP URL tin booker to determined using ONVF</td><td>RTSP URL, will be determined using ONVF Full RTSP URL, if Incoma and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 80   Optional) VMS (if Known)   Miestone Map camea to VMS   Name* Camera 49   Name* Camera 49   Site* Indra Nagar   Miestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtilestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL</td><td>RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Username*       root       Width (if Known)         Password*      </td><td>RTSP URL, will be determined using ONVE Full RTSP URL, will be determined using ONVE   Username* root   Password*   Password*   Bot VMS (if known)   Miestone Miestone   Mapped VMS Camera Miestone Server URL   Minestone Type   Miestone Registration &gt; Manual</td><td>RTSP URL, will be determined using ONVIF   Username*   root   Passwort*   ····   Passwort*   ····   B0   Off Pother   Coll   Off Pother   Coll   VMS (If known)   Milestone   Maped VMS (If known)   Milestone Mobile Server   Vms Password   Name*   Camera49   Site*   Indira Nagar   Willestone Mobile Server   Vms Password   //ms   Authentication Type   Windows   Camera   Back   Add Camera</td><td>RTSP URL will be determined using ONVF Full RTSP URL if hoom and cannot be determined using ONVF   Username* root   Password* ****   Port* 80   Bot VMS (if known)   Milestone Map camera to WAS   Vms Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Wilestone Mobile Server Vms Password   Milestone Mobile Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Mapped VMS Camera AXIS P6635-E Mrk II PTZ Dome Network Camera (19   Back Add Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Password *   ************************************</td><td>FISP URL will be determined using ONVIF   Username *   root   Width (If known)   Password *   ************************************</td><td>RTSP URL will be determined using ONVIF   Usermane • root   Width (If known)   Password • ····   Height (If known)   Port • 80   Oct Proteis (Optional)   Profile   Name • Camera49   Ste • Indra Nagar   Wilestone Mobile Server   Wile   Milestone Mobile Server   URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL  
Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Mathestone Mobile Server URL   Milestone Mobile Server URL   Mapped VMS Camera</td><td>RTSP URL will be determined using ONUF   Username *   root   Width (if known)   Port *   80   oet Profile   Name *   Camera 49   Site *   Indira Nagar   Wilestone Mobile Server   URL   Alliestone Mobile Server URL   Milestone Mobile Server URL   additection   Yms   Back   Add Camera</td><td>RtSP URL will be determined using ONVIF   Username °   root   Width (If known)   Password °   •••••   80   Optional)   Port °   80   Get Pooles ° Optional)   Yms Server URL   http://192.168.10.5.80   Yms Username   Name °   Camera49   Site °   Indira Nagar   Willestone Mobile Server   URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Windows   Comed   Mapped VMS Camera     Axis P5635-E Mk il PTZ Dome Network Camera (152)   Back Add Camera     Mapped VMS Camera     AldooVision Testing     Congod        Mapped VMS Camera     Back Add Camera</td><td>RTSP URL, will be determined using ONVIF     Username*   root   Width (if known)   Pert*   80   Width (if known) Milestone Map camera to WIS Milestone Map camera to WIS Milestone Width (if known) Milestone Map camera to WIS Milestone Vms Server URL http://192.168.10.5.80 Vms Username Visionserver Vms Password Width (if known) Milestone Mobile Server URL and Milestone Server URL Maye differenti Authentication Type Windows Conned Back Add Camera Manual Manual<td>KTSP URL will be determined using ONVIF   Username •   cod   Password •   ••••   Bo   cel tholes •   Coptional)   Profile   Name •   Camera 49   Site •   Indira Nagar   Wilestone Mobile Server   ULL   Milestone Mobile Server URL   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera</td><td>KTSP URL, Will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* rot   Password*</td><td>RTSP URL will be determined using ONV/F       Full RTSP URL # known and cannot be determined using ONV         Username •       rool         ••••       Width (if known)         Password •       ••••         Port •       80         ••••       Optional)         Profile       •         Name •       Camera 49         Site •       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Concet         Back       Add Camera</td><td>KTSP URL, will be determined using ONVF   Username*   rod   Password*     Ba   Width (if known)   Pert*   Ba   VMS (if known)   Miestone   Map camera to VMS   Trofile   Name*   Camera49   Ste*   Indira Nagar   Windthiestone Mobile Server   Back   Add Camera</td></td></t<> | RTSP URL, will be determined using ONVF       Full RTSP URL (ff known)         Username*       root         Width (ff known)  
   
   
   | RTSP URL, will be determined using ONV/F   Username*   root   Password*   ····   Password*   ····   B0   Outhe (Optional)   VMS (if known)   Miestone   Miestone   Miestone   Name*   Camerad9   Site*   Indira Nagar   Wild Miestone Server   VIL   Authentication Type   Windows   Conned   Back   Add Camera   (Pathese*   12.165.10.49   RTSP URL will be determined using ONVF   Full URL (if known)   Full WRL (if known)   
   
  | RTSP URL, will be determined using ONVE   Username*   root   Password*     Password*     Port*   80     Both   Wild (if known)   Milestone   Mac camera to VMS   Indra Nagar   Milestone Koble Server URL   Name*   Camera 49   Vms Username   Vms Vassword   Indra Nagar   Milestone Koble Server URL   Milestone Koble Server URL   Milestone Koble Server URL   Maccamera   Authentication Type   Windows   Connect   Mapped VMS Camera   Autientication Type   Vision Testing   Connect   Mapped VMS Camera   Matheritication Type   Public Server URL   Autientication Type   Mapped VMS Camera   Matheritication Type  
Mapped VMS Camera  | RTSP URL, Will be determined using ONVF Full RTSP URL, If Inson and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 60   Cost frontins* Optionali)   Profile   Name* Camerad-9   Site * Indra Nagar   Vins Disername Vins Username   URL Milestone   Milestone  | RTSP URL, will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* root   Password*   Password*   Port* 60   Oet tholles Optional)   VKS (if known) Milestone   Map camera to VMS   Name* Camera49   Site* Indria Nagar   Milestone Mobile Server URL Milestone Mobile Server URL   Add Camera Milestone Mobile Server URL   Mapped VMS Camera Add Camera   | RTSP URL, Will be determined using ONVIF       Full RTSP URL, if known and cannot be determined using ONVIF         Usermane*       root       Wildth (ff known)         Password*   | RTSP-URL, MI be determined using ONVIF       Full RTSP-URL, MI room and cannot be determined using ONVIF         Username*       rood       Width (if known)         Password*  | RTSP URL, Will be determined using ONV/F       Full RTSP URL, Mincount and cannot
be determined using ONV/F         Username*       root       Wildth (ff Known)         Password*   
   | RTSP URL, till be determined using ONVF       Full RTSP URL, fit nown and cannot be determined using ONVF         Username •       root       Width (fit known)         Password •       ••••       Height (fit known)         Port •       80       VMS (fit known)         Port •       80       VMS (fit known)         Name •       Camera 49       Vms Server URL         Name •       Camera 49       Vms Password •         Site •       Indian Nagar       /ms         Authentication Type       /ms       Authentication Type         URL       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Vindows       Ceneral       Authentication Type       Ceneral         Back       Add Camera       Authentication Type       Authentication Type         Ceneral       Authentication Type       Ceneral       Ceneral         Ceneral List > Camera Registration > Manual       Ceneral       Euclider Minited using ONVF         IP Address *       192.468.10.49       Full URL (fit nown)       Full RTSP URL fit nown and cannot be determined using ONVF         Username *       root       Width (fit known)       Full RTSP URL tin booker to determined using ONVF  
   | RTSP URL, will be determined using ONVF Full RTSP URL, if Incoma and cannot be determined using ONVF   Username* root   Password*   Password*   Port* 80   Optional) VMS (if Known)   Miestone Map camea to VMS   Name* Camera 49   Name* Camera 49   Site* Indra Nagar   Miestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtilestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL   Mapped VMS Camera Milestone Mobile Server URL  
   
   | RTSP URL, will be determined using ONVF       Full RTSP URL, if Incom and cannot be determined using ONVF         Username*       root       Width (if Known)         Password*  | RTSP URL, will be determined using ONVE Full RTSP URL, will be determined using ONVE   Username* root   Password*   Password*   Bot VMS (if known)   Miestone Miestone   Mapped VMS Camera Miestone Server URL   Minestone Type   Miestone Registration > Manual  | RTSP URL, will be determined using ONVIF   Username*   root   Passwort*   ····   Passwort*   ····   B0   Off Pother   Coll   Off Pother   Coll   VMS (If known)   Milestone   Maped VMS (If known)   Milestone Mobile Server   Vms Password   Name*   Camera49   Site*   Indira Nagar   Willestone Mobile Server   Vms Password   //ms   Authentication Type   Windows   Camera   Back   Add Camera   | RTSP URL will be determined using ONVF Full RTSP URL if hoom and cannot be determined using ONVF   Username* root   Password* ****   Port* 80   Bot VMS (if known)   Milestone Map camera to WAS   Vms Server URL
http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Wilestone Mobile Server Vms Password   Milestone Mobile Server URL http://192.168.10.5:80   Name* Camera/9   Site* Indira Nagar   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Milestone Mobile Server URL Malestone Server URL   Mapped VMS Camera AXIS P6635-E Mrk II PTZ Dome Network Camera (19   Back Add Camera  | RTSP URL will be determined using ONUF   Username *   root   Password *   ************************************   | FISP URL will be determined using ONVIF   Username *   root   Width (If known)   Password *   ************************************   | RTSP URL will be determined using ONVIF   Usermane • root   Width (If known)   Password • ····   Height (If known)   Port • 80   Oct Proteis (Optional)   Profile   Name • Camera49   Ste • Indra Nagar   Wilestone Mobile Server   Wile   Milestone Mobile Server   URL   Milestone Mobile Server URL   Mathestone Mobile Server URL   Milestone Mobile Server URL   Mapped VMS Camera  | RTSP URL will be determined using ONUF   Username *   root   Width (if known)   Port *   80   oet Profile   Name *   Camera 49   Site *   Indira Nagar   Wilestone Mobile Server   URL   Alliestone Mobile Server URL   Milestone Mobile Server URL   additection   Yms   Back   Add Camera  
  | RtSP URL will be determined using ONVIF   Username °   root   Width (If known)   Password °   •••••   80   Optional)   Port °   80   Get Pooles ° Optional)   Yms Server URL   http://192.168.10.5.80   Yms Username   Name °   Camera49   Site °   Indira Nagar   Willestone Mobile Server   URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Authentication Type   Windows   Comed   Mapped VMS Camera     Axis P5635-E Mk il PTZ Dome Network Camera (152)   Back Add Camera     Mapped VMS Camera     AldooVision Testing     Congod        Mapped VMS Camera     Back Add Camera   | RTSP URL, will be determined using ONVIF     Username*   root   Width (if known)   Pert*   80   Width (if known) Milestone Map camera to WIS Milestone Map camera to WIS Milestone Width (if known) Milestone Map camera to WIS Milestone Vms Server URL http://192.168.10.5.80 Vms Username Visionserver Vms Password Width (if known) Milestone Mobile Server URL and Milestone Server URL Maye differenti Authentication Type Windows Conned Back Add Camera Manual <td>KTSP URL will be determined using ONVIF   Username •   cod   Password •   ••••   Bo   cel tholes •   Coptional)   Profile   Name •   Camera 49   Site •   Indira Nagar   Wilestone Mobile Server   ULL   Milestone Mobile Server URL   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera</td> <td>KTSP URL, Will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* rot   Password*</td> <td>RTSP URL will be determined using ONV/F       Full RTSP URL # known and cannot be determined using ONV         Username •       rool         ••••       Width (if known)         Password •       ••••         Port •       80         ••••       Optional)         Profile       •         Name •       Camera 49         Site •       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Concet         Back       Add Camera</td> <td>KTSP URL, will be determined using ONVF   Username*   rod   Password*     Ba   Width (if known)   Pert*   Ba   VMS (if known)   Miestone   Map camera to VMS   Trofile   Name*   Camera49   Ste*   Indira Nagar   Windthiestone Mobile Server   Back   Add Camera</td>   | KTSP URL will be determined using ONVIF   Username •   cod   Password •   ••••   Bo   cel tholes •   Coptional)   Profile   Name •   Camera 49   Site •   Indira Nagar   Wilestone Mobile Server   ULL   Milestone Mobile Server URL   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Milestone Mobile Server URL and Milestone Server UR   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera   Axits P6635-E Mk II PTZ Dome Network Camera (192   Mapped VMS Camera  
   | KTSP URL, Will be determined using ONVIF Full RTSP URL, if known and cannot be determined using ONVIF   Username* rot   Password*  | RTSP URL will be determined using ONV/F       Full RTSP URL # known and cannot be determined using ONV         Username •       rool         ••••       Width (if known)         Password •       ••••         Port •       80         ••••       Optional)         Profile       •         Name •       Camera 49         Site •       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Concet         Back       Add Camera  | KTSP URL, will be determined using ONVF   Username*   rod   Password*     Ba   Width (if known)   Pert*   Ba   VMS (if known)   Miestone   Map camera to VMS   Trofile   Name*   Camera49   Ste*   Indira Nagar   Windthiestone Mobile Server   Back   Add Camera  |
| Username* root Width (if known)<br>Password*<br>Port* 80<br>Get Poolies (Optional)<br>Profile<br>Name* Camera43<br>Site* Indira Nagar<br>Milestone Mobile Server<br>URL<br>Authentication Type Windows<br>Conned<br>Mapped VMS Camera<br>Back Add Camera<br>Back Add Camera<br>Milestone Loss - Camera Registration > Manual<br>Ce Logout  
   
   
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   | Username *       root       Width (If known)  
   
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   | Username ·       root       Width (If known)   | Username *       root       Width (if known)         Password *       ·····       Height (if known)         Port *       80       VMS (if known)         Milestone       Map camera to VMS         Maped VMS (if known)       Milestone         Name *       Camera 49       Vms Username         Vms Username       Vms Username       Vms Username         Site *       Indira Nagar       Milestone Mobile Server         Milestone Mobile Server       //ms         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Serve  
   | Username*       root       Width (if known)         Password*        Height (if known)         Port*       80       VMS (if known)         Gef Poolse (Optional)       Vms Server URL       http://192.168.10.5.80         Profile       .vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Vms Username         Site*       Indira Nagar       Vms Password  
   
   
   | Username* root Width (ff known)<br>Password*<br>Port* 80<br>Gef Potter (Optional)<br>Profile<br>Name* Camera49<br>Site* Indira Nagar Viss<br>Site* Indira Nagar Viss<br>Site* Indira Nagar Viss<br>Milestone Mobile Server<br>UKL Attlestone Mobile Server URL, and Milestone Server URL<br>Authentication Type Vindows<br>Connect<br>Mapped VMS Camera<br>AttlS P5635-E Mk II PTZ Dome Network Camera (19)<br>Back Add Camera<br>Mapped VMS Camera<br>Mapped VMS Camera<br>Mapped VMS Camera<br>Mapped VMS Camera<br>AttlS P5635-E Mk II PTZ Dome Network Camera (19)<br>C Logout<br>Trailly Register Camera<br>IP Addiess* 192,168,10.49<br>RTSF URL with determined using ONVIF<br>RTSF URL with determined using ONVIF  
   
   
  | Username* root Width (ff known) Password * Password * Port * 80 Get Protes (Optional) Protile Get Protes (Optional) VMS (if known) Miestone May camera to VMS Miestone Mobile Server URL Missone Mobile Server Milestone Mobile Server Milestone Mobile Server URL Authentication Type Windows Connect Mapped VMS Camera AKIS P5635-E Mk II PTZ Dome Network Camera (19) Back Add Camera   | Usemane* root Width (If known) Password* Port* 80 Cet Profile Coptional) Profile VIIS (If known) Name* Camera49 Vins Server URL Name* Camera49 Vins Usemane Visionserver Vins Password Milestone Mobile Server URL, and Milestone Server U Milestone Mobile Server URL, and Milestone Server U Milestone Mobile Server URL Authentication Type Windows Commod Mapped VMS Camera AXIS P5635-E.Mk II PTZ Dome Network Camera (192 Back Add Camera IP Address* 192:158:10.49 Ful URL (If known) Ful UR      | Username*       root       Width (if known)  | Username* root With (If known)   | Username* root Width (If known)  
  | Username* root With (If known)   
   | Username* root Width (If known) Height (If known) Milestone<br>Port* 80<br>Get Profile Optional) Wits (If known) Milestone<br>Mag cames to VMS<br>Profile VmS Server URL http://152.168.10.5.90<br>VmS Server URL http://152.168.10.5.90<br>VmS Server URL http://152.168.10.5.90<br>Vms Username Visionserver<br>Name* Camera49<br>Vms Password VmS Camera<br>Milestone Mobile Server URL and Milestone Server U<br>may be different<br>Mapped VMS Camera<br>Back Add Camera<br>Profile Mausian<br>Mapped VMS Camera<br>Add Camera<br>Profile Mausian<br>Mapped VMS Camera<br>Mapped VMS Camera<br>Mappe   
  | Username* root Width (If known)<br>Password*<br>Port* 80<br>Get Profile Coptional)<br>Profile<br>Name* Camera49<br>Site* Indira Nagar<br>Site* Indira Nagar<br>Sit   
   
  | Username*       root       Width (ff known)         Password*          Port*       80       VMS (ff known)         Port*       80       VMS (ff known)         Micesone       Mo camera to VMS         Name*       Camera43       Vms Server URL         Name*       Camera43       Vms Username         Site*       Indira Nagar       Vms Password         Milestone Mobile Server       /ms         URL       Authentication Type       Windows         Cornect       Mayped VMS Camera       AXIS P6635-E. Mk II PTZ Dome Network. Camera (192         Back       Add Camera       Atlicovision Testing       Ce Logout         may be differenti       Autual       Extense       Full URL (if known)         FTSF URL wit be determined using ONVFF       Full URL (if known)       Full RTSP URL if known and cannot be determined using ONVFF         Username*       root       Width (if fix forwn)       Full URL (if known)  | Username *       root       Width (if known)  | Username*       rot       Width (if known)         Password*          Port*       80       Width (if known)         Get Polles       Coptional)       Map camera to Wils         Profile        Map camera to Wils         Name*       Camera49       Vms Username         Site*       Indira Nagar       Vms Username         Visionserver   | Username · coot       width (if known)         Password ·       Height (if known)         Port · 80       WM (if known)         Cethodes (Optional)       Map camera to VMS         Profile ·       Vms Server URL         Name · Camera49       Vms Username         Site · Indra Nagar ·       Milestone Mobile Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL         Authentication Type       Windows         Exect Add Camera       Mapped VMS Camera         Axils P6635-E Mk II PTZ Dome Network Camera (19         Mulaty Register Camera       Manual         mulaty Register Camera       Full URL (if known)   | Username *       root       Width (if known)         Password *        Height (if known)         Port *       60       VMS (if known)         Bet Potter       (Cptional)       VMS (if known)         Profile       •       VMS Server URL         Name *       Camera 49       Vms Server URL         Name *       Camera 49       Vms Password         Site *       Indira Nagar       Milestone Mobile Server         URL       Milestone Mobile Server URL       Attlestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Back       Add Camera       Attis P5635-E. Mk II PTZ Dome
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Camera List - Camera Registration - Manual       El Altico Vision Testing El Logott         may Padress *       192 1691.049       Full URL (if known)   | Username*       root       Width (if known)         Password*          Password*          Port*       80         Cel Probles (Optional)       VMS (if known)         Profile          Name*       Camerad9         Site*       India Nagar         Milestone Mobile Server       (ms         Attlestone Mobile Server URL       Milestone Server URL         Milestone Mobile Server       (ms         Attlestone Mobile Server       (ms         Attlestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL         Attlestone Mobile Server       (ms         Attlestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL         Back       Add Camera       Authentication Type         Windows       Camera       Axils P5635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axils P5635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Server URL         Authorston Type       Vindows       Camera         Camera       List > Camera Registration > Manual       Camera         Authorstore       Camera       Camera </td <td>Username •       root       Width (if known)         Password •       •••••       Height (if known)         Port •       80       VMS (if known)         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL         Name •       Camera49       Vms Username         Site •       Indira Nagar       Vms Password         Milestone Mobile Server       URL       Attlestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Back       Add Camera       Add Camera       Add Camera</td> <td>Username · root       Width (f known)         Password · ····       Height (f known)         Port · 80       VMS (f known)         Get Profile · VMS       Vms Server URL         Name · Camera49       Vms Username         Visionserver       Vms Username         Visionserver       Vms Desaword         Site · Indira Nagar · Visionserver       /ms         Attlestone Mobile Server URL       Milestone Server URL         Attlestone Mobile Server URL       /ms         Attlestone Mobile Server URL       /ms         Attlestone Mobile Server URL       Milestone Server URL         Authentication Type       /ms         Back Add Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Back Add Camera       Mapped VMS Camera         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Mapped VMS Camera         Mapped VMS Camera       Mapter VMS (Megitter Camera</td> <td>Username*       root       Width (f Known)       Image: Compare to WS         Port*       80       WMS (f Known)       Miestone         Port*       80       WMS (f Known)       Miestone         Port*       80       WMS (f Known)       Miestone         Name*       Camera49       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Password       Image: Camera         Site *       Indira Nagar       Vms Password       Image: Camera         Milestone Mobile Server       URL       Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Authentication Type       Windows       Commed         Back       Add Camera       Add Camera         Xixis Po635-E Mik II PTZ Dome Network Camera (192       Image: VMS Camera         Mapped VMS Camera       Axixis Po635-E Mik II PTZ Dome Network Camera (192         Image: Camera Registration &gt; Manual       Celogout</td> <td>Username*       rot       Width (f known)         Password*          Password*          Port*       80         Get Profile       VMS (f known)         Profile          Name*       Camera49         Site*       Indira Nagar         Milestone Mobile Server       Ims         Attlestone Mobile Server URL       Milestone Server URL         Milestone Mobile Server       Ims         Attlestone Mobile Server URL       Attlestone Server URL         Milestone Mobile Server URL       Milestone Server URL         Attlestone Mobile Server URL       Attlestone Server URL       
 Attlestone Mobile Server URL       Attlestone Server URL         Attlestone Mobile Server URL       Milestone Server URL         Attlestone Mobile Server URL       Attlestone Mobile Server URL         Attlestone Mobile Server URL       Attlestone Mobile Server URL         Attlestone Mobile Server URL       Attlestone Mobile Server URL         Back       Add Camera         External       Attlestone Mobile Server URL         Attlestone Mobile Server URL       Attlestone Mobile Server URL         Back       Add Camera         Attlestone Attlestone Server URL         Attl</td> <td>Username *       root       Width (If known)      </td> <td>Username *       rodt       Width (if known)         Password *       ····       Height (if known)         Port *       80       VMS (if known)         Bet Ptolle       (Optional)       Vms Server URL         Profile       •       Vms Username         Name *       Camera49       Vms Password         Site *       Indira Nagar       Milestone Mobile Server         URL       Authentication Type       Imms         Authentication Type       Windows         Eack       Add Camera</td> | Username •       root       Width (if known)         Password •       •••••       Height (if known)         Port •       80       VMS (if known)         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL         Name •       Camera49       Vms Username         Site •       Indira Nagar       Vms Password         Milestone Mobile Server       URL       Attlestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Back       Add Camera       Add Camera       Add Camera   | Username · root       Width (f known)         Password · ····       Height (f known)         Port · 80       VMS (f known)         Get Profile · VMS       Vms Server URL         Name · Camera49       Vms Username         Visionserver       Vms Username         Visionserver       Vms Desaword         Site · Indira Nagar · Visionserver       /ms         Attlestone Mobile Server URL       Milestone Server URL         Attlestone Mobile Server URL       /ms         Attlestone Mobile Server URL       /ms         Attlestone Mobile Server URL       Milestone Server URL         Authentication Type       /ms         Back Add Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Back Add Camera       Mapped VMS Camera         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Axis P5635-E Mk II PTZ Dome Network Camera (192         Mapped VMS Camera       Mapped VMS Camera         Mapped VMS Camera       Mapter VMS (Megitter Camera  | Username*       root       Width (f Known)       Image: Compare to WS         Port*       80       WMS (f Known)       Miestone         Port*       80       WMS (f Known)       Miestone         Port*       80       WMS (f Known)       Miestone         Name*       Camera49       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Password       Image: Camera         Site *       Indira Nagar       Vms Password       Image: Camera         Milestone Mobile Server       URL       Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Authentication Type       Windows       Commed         Back       Add Camera       Add Camera         Xixis Po635-E Mik II PTZ Dome Network Camera (192       Image: VMS Camera         Mapped VMS Camera       Axixis Po635-E Mik II PTZ Dome Network Camera (192         Image: Camera Registration > Manual       Celogout  
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   | Password*        Height (if known)       Image: Control of the second of t  | Password *       ••••         Port *       80         Get Polles       (Optional)         VMS (If known)       Milestone         Maped VMS Server URL       Intip//19/2 168.10.5.80         Name *       Camera49         Site *       Indira Nagar         Milestone Mobile Server URL       Milestone Mobile Server URL         Milestone Mobile Server URL       Milestone Mobile Server URL         Milestone Mobile Server URL       Authentication Type         Vms Dassword       may be differentil         Authentication Type       Windows         Connect       Mapped VMS Camera         Back       Add Camera   
   
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   | Password *<br>Password *<br>Port * 80<br>Cet Pottes (Optional)<br>Profile<br>Name * Camera49<br>Site * Indira Nagar<br>Site * Indira Nagar<br>Site * Indira Nagar<br>Site * Indira Nagar<br>Site * Indira Nagar<br>Milestone Mobile Server<br>URL<br>Authentication Type<br>Windows<br>Connect<br>Mapped VMS Camera<br>Axis P5635-E Mk II PTZ Dome Network Camera (192<br>Back Add Camera<br>Mapped VMS Camera<br>Part ISP URL with be determined using ONVFF<br>Username * root<br>Width (If known)<br>Full URL (If known)   
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   | Port*       80       VMS (if known)       Milestone         Get Protile       •       Map cames to VMS         Profile       •       Vms Server URL       http://192.168.10.500         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       ·         Site*       Indira Nagar       Vms Password       ·         Vms Password       /ms       AMilestone Mobile Server URL and Milestone  
   
  | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map cames to VMS         Profile       •       Vms Server URL       http://192.168.10.5.90         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Username       Visionserver         Vms Passwort       •       •       •         Milestone Mobile Server       (ms       •       •         AMIlestone Mobile Server       •       •       •       •         Back       Add Camera       •       •       •       •         Manualy Register Camera       •       Full URL (ff known)       •       •         Vanualy Register Camera       192.168.10.49       Full URL (ff known)       Full HTSP URL (ff known)       •   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Vms Password       •       •       •         Milestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL and Server  
   
   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Username       Vms Username         Site*       Indira Nagar       •       •         Milestone Mobile Server       /ms       Addiestone Mobile Server URL and Milestone Server URL and S   | Port*       80       VMS (if known)       Milestone         Get Protee       (Optional)       Vms Server URL       http://192.168.10.5.80         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Site*       Indira Nagar       •       Milestone Mobile Server       Ims         Attlestone Mobile Server URL       Attlestone Mobile Server URL and Milestone Server URL       Attlestone Mobile Server URL and Milestone Server URL         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Axis P6635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera       Full URL (17: known)       Full TSP URL With of Addemined using ONVF   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Username       Visionserver         Vms Password       •       •       •         Milestone Mobile Server       /ms       Attlestone Mobile Server URL and Milestone Server URL and Server URL and Server URL   
   
   
   | Port* 80   Get Podes   (Optional)   Profile   Name*   Camera49   Site*   Indira Nagar   Wilestone Mobile Server   Wilestone Mobile Server   Wilestone Mobile Server URL   Attleentication Type   Windows   Camera4   Site*   Indira Nagar   Wilestone Mobile Server URL   Attleentication Type   Windows   Camera4   Site*   Indira Nagar   Windows   Camera4   Authentication Type   Windows   Camera4   Authentication Type   Windows   Camera4   Authentication Type   Camera4   Authentication Type   Camera4   Authentication Type   Windows   Camera4   Authentication Type   Camera4 <td>Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password      </td> <td>Port* 80   Get Protec (Optional)   Profile •   Name* Camerad 9   Name* Camerad 9   Site* Indira Nagar   • Milestone Mobile Server   URL Milestone Mobile Server URL and Milestone Server L   Milestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtis P5635-E Mk II PTZ Dome Network Camera (19:   Back Add Camera</td> <td>Port*       80       VMS (ff known)       Milestone         Get Pooles       (Optional)       Vms Server URL       http://192.168.10.3.80         Profile       •       Vms Username       Visionserver         Name*       Camera/9       Vms Vasername       Visionserver         Site*       Indira Nagar       •       Milestone Mobile Server       /ms         Alkiestone Mobile Server       /ms       Alkiestone Mobile Server URL and Milestone Server URL         Alkiestone Mobile Server       /ms       Alkiestone Mobile Server URL and Milestone Server URL         Back       Add Camera       Authentication Type       Vmdows         General       Back       Add Camera       Axits P6635-E Mk II PTZ Dome Network Camera (19         Back       Add Camera       Mapped VMS Camera       Axits P6635-E Mk II PTZ Dome Network Camera (19         me &gt; Camera List &gt; Camera Registration &gt; Manual       maula       Ce Logout         maxity Register Camera       Full URL (if known)       Full RTSP URL 4 Inoum and cannot be determined using OW/F         It praname :       ratio       Winder Grierung :       Full RTSP URL 4 Inoum and cannot be determined using OW/F</td> <td>Port*       80       VMS (if known)       Milestone         Get Profile       VMS (if known)       Milestone       Milestone         Name*       Camerada VMS       Vms Server URL       http://192.168.10.5.80         Name*       Camerada P       Vms Username       Visionserver         Name*       Camerada P       Vms Vasername       Visionserver         Site*       Indira Nagar       Vms Password       Imms         Attlestone Mobile Server       Imms       Attlestone Mobile Server URL and Milestone Server URL and Server</td> <td>Port*       80       VMS (if known)       Milestone         Get Profile       •       Mape camea to VMS         Name*       Camera49       Vms Vasonserver         Name*       Camera49       Vms Vasonserver         Site*       Indira Nagar       Vms Password         Milestone Mobile Server       /ms         Authentication Type       Vms/         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera</td> <td>Port *       80       VMS (if known)       Milestone         Map camera to VMS       Map camera to VMS         Map camera to VMS       Map camera to VMS         Name *       Camera49       Vms Username         Site *       Indira Nagar       Vms Password         Milestone Mobile Server       /ms         Site *       Indira Nagar       /ms         Authentication Type       Vindows         Correct       Correct         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (192         Back       Add Camera         Vind Version Testing       © Logout         Vind Version Testing       Full URL (if known)         IP Address *       192,188,10.49         RTSP URL wit be determined using ONVF       Full URL (if known)         Username *       root</td> <td>Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Name *       Camera 49       Vms Username       Visionserver         Name *       Camera 49       Vms Username       Vms Username         Site *       Indra Nagar       Vms Password      </td> <td>Port*       80       VMS (if known)       Milestone<br/>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Vsionserver         Vms Username       Vsionserver       ms         Site*       Indira Nagar       vms Password       ••••••••••••••••••••••••••••••••••••</td> <td>Port*       80       VMS (if known)       Milestone<br/>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       ••••••••••••••••••••••••••••••••••••</td> <td>Port*       80       VMS (if known)       Milestone<br/>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera 49       Vms Username       Vsionserver         Name*       Camera 49       Vms Password       •••••••••         Site*       Indira Nagar       •       Milestone Mobile Server URL<br/>Attlestone Mobile Server URL and Milestone Server UR<br/>Attlestone Mobile Server URL and Milestone Server UR<br/>Milestone Mobile Server URL and Milestone Server UR<br/>Mapped VMS Camera       Fms         Back       Add Camera       Connect       Connect         Back       Add Camera       Add Softer Camera       Connect         Mapped VMS Camera       Add Softer Testing       € Logout         ms - Camera List &gt; Camera       Full URL (if known)       Full URL (if known)         Full VRL with be determined using ONV/F       Full URL (if known)       Full RTSP URL if hoons and camora be determined using ONV/F         Username*       root       Width (if known)       Full RTSP URL if known is determined using ONV/F</td> <td>Port*       80       VMS (if known)       Milestone<br/>Map camera to VMS         Profile       •       Milestone<br/>Map camera to VMS         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Site*       Indira Nagar       •       Milestone Mobile Server<br/>URL       Vms Disername         Attlestone Mobile Server URL<br/>unay bedifferentit       •       Autilestone Mobile Server URL and Milestone Server U<br/>may bedifferentit         Autientication Type       Windows       Connect         Back       Add Camera       Axits P635E-E Mk II PTZ Dome Network Camera (192         Back       Add Camera       EL AllGoVision Testing       Ce Logout         IP Address*       192.168.10.49       Full URL (if known)       Full STSP URL wit be determined using ONVFF         Username*       root       Width (if known)       Full STSP URL file to determined using ONVFF       Full URL (if known)</td> <td>Port*       80       VMS (if known)       Milestone<br/>Map camera to VMS         Profile        <ul> <li>Map camera to VMS</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Milestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL an</li></ul></td> <td>Port* 80   Get Profile   VMS (if known)   Map camera to VMS May camera to VMS Mitp://192.168.10.5.80 Vms Vasonserver Vms Username Vms Password Vms Password Milestone Mobile Server URL Atliestone Mobile Server URL, and Milestone Server URL, an</td> <td>Port*       80       VMS (if known)       Milestone         Get Profile        Maped VMS       Milestone         Name*       Camera49       Vms Vasonserver       Vms Vasonserver         Vms Vasonserver       Vms Password       Imms         Milestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Milestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Mailestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Server URL         Mailestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Back       Add Camera       Authentication Type       Windows         Back       Add Camera       Autentication Type       Windows         Back       Add Camera       Autentication Type       Ce Logout         Imme - Camera Registration &gt; Manual       Imme - Camera       El AllGoVision Testing       Ce Logout         Immaly Register Camera       IP Address*       192.168.10.49       Full URL (if known)       Full URL if known and camera be determined using ONVIF</td> <td>Port *       80       VMS (if known)       Milestone         Get Profile       VMS (if known)       Milestone       Milestone         Profile       VmS Server URL       http://192.168.10.5.80       VmS Username         Name *       Camera 49       VmS Username       Visionserver         Site *       Indira Nagar       VmS
Password       //ms         Milestone Mobile Server       //ms       Autientication Type       //ms         Milestone Mobile Server       //ms       Autientication Type       //ms         Back       Add Camera       Add Scamera       Add Sp5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera       Mallestone Server URL and Milestone Server URL and Miles</td> <td>Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       ·········         Site*       Indira Nagar       ··       Milestone Mobile Server       //ms         Attiestone Mobile Server       //ms       Attiestone Mobile Server URL and Milestone Mobile Server URL and Milestone Manual         Profile      </td> <td>Port 80   VMS (if known)   Milestone   Map camera to VMS   Map camera to VMS   Vms Server URL   http://192.168.10.5.80   Vms Username   Visionserver   Name*   Camera49   Site*   Indira Nagar   Vms Password   Vms Disername   Visionserver   Vms Disername   Visionserver   Name*   Camera49   Site*   Indira Nagar   Vms Password   Vms Password   Vms Disername   Visionserver   Vms Password   Vms Password   Vms Disername   Visionserver URL   add Gamera         AtliGovision Testing @Logout Cencend  anually Register Camera IP Address * 192.168.10.49 Full URL (if known)</td> <td>Port* 80   Cet Protes   (Optional)   Profile   Name*   Camera49   Site*   Indira Nagar   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Attlestone Mobile Server URL   Mailestone Mobile Server URL   Attlestone Server URL &lt;</td> <td>Port* 80   Get Pooles   Coptional)   Profile   Name*   Camera49   Site*   Indira Nagar   Milestone Mobile Server   URL   Athlestone Mobile Server URL   may be differenti   Authentication Type   Windows   Connect   Back   Add Camera   (Pooles : Camera Registration &gt; Manual (Pooles : 192,168,10.49 Full URL (if known)</td> <td>Port*       80       VMS (If known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Milestone         Name*       Camera49       Vms Username       Visionserver         Site*       Indira Nagar       Vms Password       •••••••••         Milestone Mobile Server       /ms       Addiestone Mobile Server URL       Addiestone Mobile Server URL and Milestone Server URL         Milestone Mobile Server       /ms       Addiestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL         Mapped VMS Camera       Add Server URL and Milestone Server URL       Mapped VMS Camera       Addis P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera       Mapped VMS Camera       Add Server URL       Ce Logout         Dre &gt; Camera List &gt; Camera Registration &gt; Manual       Server URL       Manual       Server URL       Ce Logout         Drugster Camera       Drugster Camera       Server URL       Mapped VMS Camera       Server URL       Server URL         Mapped VMS Camera       Add Camera       Server URL       Server URL       Server URL       Server URL         Drugster Camera       Add Camera       Server URL       Server URL       Server URL       Server URL       Ser</td> <td>Port*       80       VMS (if known)       Milestone         Get Polles       Optional)       Vms Server URL       http://192.168.10.5.80         Profile       •       Vms Username       Visionserver         Name *       Camera49       Vms Password       ········         Site *       Indira Nagar       //ms       Athlestone Mobile Server       //ms         URL       Authentication Type       Windows       Connect       Connect         Back       Add Camera       Add Camera       Add Sector Testing       Ce Logout</td> <td>Port* 80   Get Podes: (Optional)   Profile •   Name* Camera49   Site* Indira Nagar   Milestone Mobile Server //ms   URL Atklestone Mobile Server   Back Add Camera</td> <td>Port* 80   VMS (if known)   Milestone   Map camera to VMS   Map camera to VMS   Map camera to VMS   Vms Server URL   http://192.168.10.5:80   Vms Username   Vms Username   Vms Username   Vms Dassword   Site*   Indira Nagar   Milestone Mobile Server   URL   Athlestone Mobile Server URL and Milestone Server U   may be differenti   Authentication Type   Vindows   Camerad</td> <td>Port* 80   Get Poolus (Optional)   Profile •   Main Map camera to VMS   Vms Server URL   Map camera to VMS   Vms Server URL   Name*   Camera49   Vms Password   Vms Password   Vms Password   Wilestone Mobile Server   VR   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Milestone Mobile Server URL   Mapped VMS Camera   Connect   Back   Add Camera   Manualy Register Camera</td> <td>Port*       80       VMS (If known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Mms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Vassword       Vms Username         Site*       Indira Nagar       Vms Password       Imms         Site*       Indira Nagar       Vms Password       Imms         Authentication Type       Vms Username       Authentication Type       Windows         Back       Add Camera       Axits P5635-E Mk II PTZ Dome Network Camera (19)</td> <td>Port* 80   Cet Protes (Optional)   Profile    Name* Camera49   Site* Indira Nagar   Milestone Milestone Mobile Server   URI /ms   Authentication Type Windows   Back Add Camera</td> | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password   | Port* 80   Get Protec (Optional)   Profile •   Name* Camerad 9   Name* Camerad 9   Site* Indira Nagar   • Milestone Mobile Server   URL Milestone Mobile Server URL and Milestone Server L   Milestone Mobile Server /ms   Authentication Type /ms   Mapped VMS Camera Axtis P5635-E Mk II PTZ Dome Network Camera (19:   Back Add Camera  
   
   | Port*       80       VMS (ff known)       Milestone         Get Pooles       (Optional)       Vms Server URL       http://192.168.10.3.80         Profile       •       Vms Username       Visionserver         Name*       Camera/9       Vms Vasername       Visionserver         Site*       Indira Nagar       •       Milestone Mobile Server       /ms         Alkiestone Mobile Server       /ms       Alkiestone Mobile Server URL and Milestone Server URL         Alkiestone Mobile Server       /ms       Alkiestone Mobile Server URL and Milestone Server URL         Back       Add Camera       Authentication Type       Vmdows         General       Back       Add Camera       Axits P6635-E Mk II PTZ Dome Network Camera (19         Back       Add Camera       Mapped VMS Camera       Axits P6635-E Mk II PTZ Dome Network Camera (19         me > Camera List > Camera Registration > Manual       maula       Ce Logout         maxity Register Camera       Full URL (if known)       Full RTSP URL 4 Inoum and cannot be determined using OW/F         It praname :       ratio       Winder Grierung :       Full RTSP URL 4 Inoum and cannot be determined using OW/F   
   
   
   | Port*       80       VMS (if known)       Milestone         Get Profile       VMS (if known)       Milestone       Milestone         Name*       Camerada VMS       Vms Server URL       http://192.168.10.5.80         Name*       Camerada P       Vms Username       Visionserver         Name*       Camerada P       Vms Vasername       Visionserver         Site*       Indira Nagar       Vms Password       Imms         Attlestone Mobile Server       Imms       Attlestone Mobile Server URL and Milestone Server URL and Server  
   
   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Mape camea to VMS         Name*       Camera49       Vms Vasonserver         Name*       Camera49       Vms Vasonserver         Site*       Indira Nagar       Vms Password         Milestone Mobile Server       /ms         Authentication Type       Vms/         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera   | Port *       80       VMS (if known)       Milestone         Map camera to VMS       Map camera to VMS         Map camera to VMS       Map camera to VMS         Name *       Camera49       Vms Username         Site *       Indira Nagar       Vms Password         Milestone Mobile Server       /ms         Site *       Indira Nagar       /ms         Authentication Type       Vindows         Correct       Correct         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (192         Back       Add Camera         Vind Version Testing       © Logout         Vind Version Testing       Full URL (if known)         IP Address *       192,188,10.49         RTSP URL wit be determined using ONVF       Full URL (if known)         Username *  
    root   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Name *       Camera 49       Vms Username       Visionserver         Name *       Camera 49       Vms Username       Vms Username         Site *       Indra Nagar       Vms Password  | Port*       80       VMS (if known)       Milestone<br>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Vsionserver         Vms Username       Vsionserver       ms         Site*       Indira Nagar       vms Password       ••••••••••••••••••••••••••••••••••••  | Port*       80       VMS (if known)       Milestone<br>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       ••••••••••••••••••••••••••••••••••••  | Port*       80       VMS (if known)       Milestone<br>Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera 49       Vms Username       Vsionserver         Name*       Camera 49       Vms Password       •••••••••         Site*       Indira Nagar       •       Milestone Mobile Server URL<br>Attlestone Mobile Server URL and Milestone Server UR<br>Attlestone Mobile Server URL and Milestone Server UR<br>Milestone Mobile Server URL and Milestone Server UR<br>Mapped VMS Camera       Fms         Back       Add Camera       Connect       Connect         Back       Add Camera       Add Softer Camera       Connect         Mapped VMS Camera       Add Softer Testing       € Logout         ms - Camera List > Camera       Full URL (if known)       Full URL (if known)         Full VRL with be determined using ONV/F       Full URL (if known)       Full RTSP URL if hoons and camora be determined using ONV/F         Username*       root       Width (if known)       Full RTSP URL if known is determined using ONV/F  
   
  | Port*       80       VMS (if known)       Milestone<br>Map camera to VMS         Profile       •       Milestone<br>Map camera to VMS         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Site*       Indira Nagar       •       Milestone Mobile Server<br>URL       Vms Disername         Attlestone Mobile Server URL<br>unay bedifferentit       •       Autilestone Mobile Server URL and Milestone Server U<br>may bedifferentit         Autientication Type       Windows       Connect         Back       Add Camera       Axits P635E-E Mk II PTZ Dome Network Camera (192         Back       Add Camera       EL AllGoVision Testing       Ce Logout         IP Address*       192.168.10.49       Full URL (if known)       Full STSP URL wit be determined using ONVFF         Username*       root       Width (if known)       Full STSP URL file to determined using ONVFF       Full URL (if known)   
  | Port*       80       VMS (if known)       Milestone<br>Map camera to VMS         Profile <ul> <li>Map camera to VMS</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL and Milestone Server URL<br/>Milestone Mobile Server URL and Milestone Server URL<br/>Atklestone Mobile Server URL an</li></ul>  
   
  | Port* 80   Get Profile   VMS (if known)   Map camera to VMS May camera to VMS Mitp://192.168.10.5.80 Vms Vasonserver Vms Username Vms Password Vms Password Milestone Mobile Server URL Atliestone Mobile Server URL, and Milestone Server URL, an   | Port*       80       VMS (if known)       Milestone         Get Profile        Maped VMS       Milestone         Name*       Camera49       Vms Vasonserver       Vms Vasonserver         Vms Vasonserver       Vms Password       Imms         Milestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Milestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Mailestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Server URL         Mailestone Mobile Server       Vms       Auliestone Mobile Server URL       Auliestone Mobile Server URL         Back       Add Camera       Authentication Type       Windows         Back       Add Camera       Autentication Type       Windows         Back       Add Camera       Autentication Type       Ce Logout         Imme - Camera Registration > Manual       Imme - Camera       El AllGoVision Testing       Ce Logout         Immaly Register Camera       IP Address*       192.168.10.49       Full URL (if known)       Full URL if known and camera be determined using ONVIF   | Port *       80       VMS (if known)       Milestone         Get Profile       VMS (if known)       Milestone       Milestone         Profile       VmS Server URL       http://192.168.10.5.80       VmS Username         Name *       Camera 49       VmS Username       Visionserver         Site *       Indira Nagar       VmS Password       //ms         Milestone Mobile Server       //ms       Autientication Type       //ms         Milestone Mobile Server       //ms       Autientication Type       //ms         Back       Add Camera       Add Scamera       Add Sp5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera       Mallestone Server URL and Milestone Server URL and Miles   | Port*       80       VMS (if known)       Milestone         Get Profile       •       Map camera to VMS         Profile       •       Vms Server URL       http://192.168.10.5.80         Name*       Camera49       Vms Username       Visionserver         Name*       Camera49       Vms Password       ·········         Site*       Indira Nagar       ··       Milestone Mobile Server       //ms         Attiestone Mobile Server       //ms       Attiestone Mobile Server URL and Milestone Mobile Server URL and Milestone Manual         Profile  | Port 80   VMS (if known)   Milestone   Map camera to VMS   Map camera to VMS   Vms Server URL   http://192.168.10.5.80   Vms Username   Visionserver   Name*   Camera49   Site*   Indira Nagar   Vms Password   Vms Disername   Visionserver   Vms Disername   Visionserver   Name*   Camera49   Site*   Indira Nagar   Vms Password   Vms Password   Vms Disername   Visionserver   Vms Password   Vms Password   Vms Disername   Visionserver URL   add Gamera         AtliGovision Testing @Logout Cencend  anually Register Camera IP Address * 192.168.10.49 Full URL (if known)  | Port* 80   Cet Protes   (Optional)   Profile   Name*   Camera49   Site*   Indira Nagar   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Milestone Mobile Server   URL   Attlestone Mobile Server URL   Attlestone Mobile Server URL   Mailestone Mobile Server URL   Attlestone Server URL <  | Port* 80   Get Pooles   Coptional)   Profile   Name*   Camera49   Site*   Indira Nagar   Milestone Mobile Server   URL   Athlestone Mobile Server URL   may be differenti   Authentication Type   Windows   Connect   Back   Add Camera   (Pooles : Camera Registration > Manual (Pooles : 192,168,10.49 Full URL (if known)  
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  | Mapped VMS Camera     Authentication Type     Windows     Connect     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera     IP Address *   192.168.10.49   RTSP URL withe determined using ONV/F </td <td>Mapped VMS Camera     Authentication Type     Windows     Connect     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera     Back     Add Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera     Back     Add Camera     Pack     Pack <!--</td--><td>Mapped VMS Camera     Authentication Type     Vindows   Conned     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     Conned     Conned     Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     Ce Logout     IP Address *   192.168.10.49   RTSP URL will be determined using ONV/F     Full URL (if known)   Full RTSP URL will be determined using ONV/F</td><td>Mapped VMS Camera       Windows         Connect       Axis P5635-E Mk II PTZ Dome Network Camera (192)         Back       Add Camera         Back       Add Camera         Image: Ima</td><td>May be different!         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  | Mapped VMS Camera     Authentication Type     Windows     Connect     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera     Back     Add Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera     Back     Add Camera     Pack     Pack </td <td>Mapped VMS Camera     Authentication Type     Vindows   Conned     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     Conned     Conned     Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Back   Add Camera     Ce Logout     IP Address *   192.168.10.49   RTSP URL will be determined using ONV/F     Full URL (if known)   Full RTSP URL will be determined using ONV/F</td> <td>Mapped VMS Camera       Windows         Connect       Axis P5635-E Mk II PTZ Dome Network Camera (192)         Back       Add Camera         Back       Add Camera         Image: Ima</td> <td>May be different!         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P5635-E Mk II PTZ Dome Network Camera (19         Connect       AXIS P5635-E Mk II PTZ Dome Network Camera (19         Connect       AXIS P5635-E Mk II PTZ Dome Network Camera (19         Connect       AIIGoVision Testing         Connect       III Connect         Invalid       III URL (If known)</td><td>may be different!         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Network Camera (19)         Back       Add Camera         Conned       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Conned       AXIS P5635-E Mk II PTZ Dome Network Camera (19)</td> <td>may be different!         Authentication Type       Windows         Connect       Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Mapped VMS Camera       Connect         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera</td> <td>Mapped VMS Camera       Mapped VMS Camera         Back       Add Camera         Add Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera</td> <td>Mathentication Type Windows   Connect   Mapped VMS Camera   AXIS P5635-E Mk II PTZ Dome Network Camera (192)   Back   Add Camera</td> <td>Mapped VMS Camera     Authentication Type     Windows     Connect     Mapped VMS Camera   AXIS P5635-E Mk II PTZ Dome Network Camera (19)   Back     Add Camera     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Mapped VMS Camera     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Connect     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Connect     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Connect     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Connect     Connect     AXIS P5635-E Mk II PTZ Dome Network Camera (19)     Connect     Connect</td> <td>May be different!         Authentication Type       Windows         Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (1         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (1         Mapped VMS Camera       EtallooVision Testing         Mapped VMS Camera List &gt; Camera Registration &gt; Manual       EtallooVision Testing</td> <td>Authentication Type Windows Connect Back Add Camera Back Add Camera Add Camer</td> | Authentication Type Windows   Connect   Mapped VMS Camera   Axits P5635-E Mk II PTZ Dome Network Camera (192)   Back   Add Camera     Back   Add Camera     Image: Camera Registration > Manual     Invalidy Register Camera     IP Address*   192.168.10.49   RTSP URL will be determined using ONVIF   Username*   Toot     Width (if known)     Full URL (if known)  
   
   | may be different!         Authentication Type       Windows         Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (192         Back       Add Camera         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (192         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (192         Back       Add Camera         IP Address *       Samuel         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (if known)         Full RTSP URL will be determined using ONVIF       Full RTSP URL if known and cannot be determined using ONVIF         Username *       root       Width (if known)   | Mapped VMS Camera     Mapped VMS Camera     Axtis P5635-E Mk II PTZ Dome Network Camera (19)     Back     Add Camera   | May be different!         Authentication Type       Windows         Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19:         me > Camera List > Camera Registration > Manual       Ce Logout         nually Register Camera       Interview of the determined using ONVIF         Full URL (if known)       Full URL (if known)         FUSP URL will be determined using ONVIF       Full URL (if known)  | may be different!         Authentication Type       Windows         Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Mapped VMS Camera       Ce Logout         Connect       Ce Logout         Mapped VMS Camera       Full URL (If known)  | Imay be different!         Authentication
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| Authentication Type Windows   Connect   Mapped VMS Camera   Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back   Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera     Back     Add Camera </td <td>Authentication Type Windows   Connect   Mapped VMS Camera   AXIS P5635-E Mk II PTZ Dome Network Camera (192   Back   Add Camera     Ational      Camera List &gt; Camera Registration &gt; Manual   nually Register Camera     IP Address*   192.168.10.49   RTSP URL will be determined using ONVIF   Username*   root   Width (if known)   Password*     IP Address*     192.168.10.49   Full URL (if known)   Full RTSP URL if known and cannot be determined using ONVIF     Username*   root   Width (if known)     IP Assword*     IP Assword*</td> <td>Authentication Type Windows   Connect   Mapped VMS Camera   AXIS P5635-E Mk II PTZ Dome Network Camera (19   Back   Add Camera     Back   IP Address*</td> <td>Authentication Type       Windows         Connect       Connect         Mapped VMS Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19         Back       Add Camera         Back       Add Camera         Sec. secure       AllGoVision Testing         IP Address*       192,168,10.49         RTSP URL will be determined using ONVIF       Full URL (if known)         Username*       root         Width (if known)       Full RTSP URL if known and cannot be determined using ONVIF         Username*       root         Password*       in:</td> <td>Authentication Type       Windows         Connect       Mapped VMS Camera         AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Back       Add Camera         Add Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19)         Back       Add Camera         Back       Add Camera         Back       Add Camera         IP Address*       192.168.10.49         IP Address*       192.168.10.49         RTSP URL wil be determined using ONVIF       Full URL (If known)         Username*       root         Width (If known)       Full RTSP URL if known and cannot be determined using ONVIF</td> <td>Authentication Type       Windows         Connect       Mapped VMS Camera         AXIS P5635-E Mk II PTZ Dome Network Camera (19:         Back       Add Camera         Eack       Add Camera         Add Camera       AXIS P5635-E Mk II PTZ Dome Network Camera (19:         Connect       AXIS P5635-E Mk II PTZ Dome Network Camera (19:         Connect       AXIS P5635-E Mk II PTZ Dome Network Camera (19:         Connect       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  | KISP UKL will be determined using UNVIF     Full RTSP UKL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *      Height (if known)  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root       Password*        Height (if known)  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)  
  | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (If known)       Password *      Height (If known)  | IP Address*     192.168.10.49     Full URL (If known)       RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username*     root     Width (If known)       Password*      Height (If known)   
   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (If known)         Username *       root         Password *   | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ···· Height (if known)  |
| Map camera to VMS  
   
   
  | Man camera to VMS  
   
   
   
   |   
   
  | Port* 80 VMS (If known) Milestone   | Port* 80 VMS (if known) Milestone  
   
  | Port* 80 VMS (If known) Milestone  
   | Port* 80 VMS (If known) Milestone   | Port * 80 VMS (If known) Milestone  
   
  | Port*         80         VMS (if known)         Milestone  
   
   
   | Password * 80 VMS (if known) Milestone   | Password *         ••••         Height (lf known)           Port *         80         VMS (lf known)         Milestone   
   | Password *         ••••         Height (if known)           Port *         80         VMS (if known)         Milestone  
   
   
   | Password *          Height (if known)           Port *         80         VMS (if known)         Milestone  
   
   
  | Password *         ····         Height (if known)           Port *         80         VMS (if known)         Milestone   | Password *         ••••         Height (If known)           Port *         80         VMS (If known)         Milestone   | Port* 80 VMS (if known) Milestone  | Port * 80 VMS (If known) Milestone  
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   | Port* 80 VMS (If known) Milestone   
   
   | Password ^         ••••         Height (if known)           Port *         80         VMS (if known)         Milestone   | Password *         ····         Height (if known)           Port *         80         VMS (if known)         Milestone   
  | Password *         ••••         Height (if known)           Port *         80         VMS (if known)         Milestone  | Username *         root         Width (if known)           Password *          Height (if known)           Port *         80         VMS (if known)  | Username *         root         Width (if known)           Password *         ····         Height (if known)           Port *         80         VMS (if known)  | Username *         root         Width (if known)           Password *          Height (if known)           Port *         80         VMS (if known)  | Username*         root         Width (if known)           Password*          Height (if known)           Port*         80         VMS (if known)  
  | KISP UKL will be determined using ONVIF     Full RTSP UKL if known and cannot be determined using ONVIF       Username *     root     Width (If known)       Password *     ••••     Height (If known)       Port *     80     VMS (If known)   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)  
  | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *      Height (if known)       Port *     80     VMS (if known)   | IP Address*     192.168.10.49     Full URL (If known)       RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username*     root     Width (If known)       Password*      Height (If known)       80     VMS (If known)   
   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (if known)         Username *       root         Password *          80       VMS (if known)         Milestone  | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ····<br>B0 V V K (If known)<br>VMS (If known)<br>Milestone  |
| Get Promes (Optional)  
   
   
  | Get Profiles (Optional)  
   
   
   
   | Get Profiles (Optional) Map camera to VMS   
   
  | Port* 80 VMS (If known) Milestone Map camera to VMS<br>Get Profiles (Optional) Map camera to VMS  | Port * 80 VMS (If known) Milestone Get Profiles (Optional) Map camera to VMS   
   
  | Port* 80 VMS (If known) Milestone<br>Get Profiles (Optional) Map camera to VMS   
   | Port* 80 VMS (If known) Milestone<br>Get Profiles (Optional) Map camera to VMS  | Port* 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) Milestone Map camera to VMS   
   
  | Port * 80 VMS (If known) Milestone Map camera to VMS   
   
   
   | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profiles (Optional)  | Password *     ·····     Height (If known)       Port *     80     VMS (If known)       Get Profiles (Optional)     Map camera to VMS  
   | Password *     ••••     Height (If known)       Port *     80     VMS (If known)       Get Profiles (Optional)     Map camera to VMS  
   
   
   | Password *     ····     Height (lf known)       Port *     80     VMS (lf known)       Get Profiles (Optional)     Map camera to VMS  
   
   
  | Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Map camera to VMS   | Password*     ····     Height (lf known)       Port*     80     VMS (lf known)       Get Profiles (Optional)     Map camera to VMS   | Port * 80 VMS (if known) Milestone Map camera to VMS   | Port* 80 VMS (If known) Milestone Map camera to VMS   
  | Port * 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) Map camera to VMS  | Port* 80 VMS (If known) Milestone Map camera to VMS  
   | Port* 80 VMS (If known) Milestone Map camera to VMS   
   | Port * 80 VMS (If known) Milestone Map camera to VMS  
   
   | Password ^     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)   | Password *     ····       Port *     80       Get Profiles (Optional)  
  | Password * Height (if known)<br>Port * 80 VMS (if known) Milestone<br>Get Profiles (Optional) Mar camera to VMS   | Username* root Width (If known)<br>Password * ···· Height (If known)<br>Port * 80 VMS (If known) Milestone<br>Get Profiles (Optional)  | Username * root Width (If known) Password * ···· Port * 80 VMS (If known) Milestone Map camera to VMS  | Username * root Width (If known) Password * ···· Port * 80 VMS (If known) Get Profiles (Optional)  | Username* root Width (If known) Password*  **** ******************************  
  | KISP UKL will be determined using UNVIF     Full RTSP UKL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *      Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Map camera to VMS   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (lf known)       Password*      Height (lf known)       Port*     80     VMS (lf known)       Get Profiles     (Optional)     Map camera to VMS   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Map camera to VMS  
  | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (If known)       Password *     •••••     Height (If known)       Port *     80     VMS (If known)       Get Profiles     (Optional)  | IP Address* 192.168.10.49 Full URL (If known)<br>RTSP URL will be determined using ONVIF<br>Username* root<br>Password* ·····<br>B0 VMS (If known)<br>Get Profiles (Optional)  
   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (if known)         Username *       root         Password *          Port *       80         VMS (if known)       Milestone         Map camera to VMS   | IP Address * 192.168.10.49 RTSP URL will be determined using ONVIF Username * root  Password * ···· Bot * 80 VMS (If known) Get Profiles (Optional)  |
| Profile Vms Server URL http://192.168.10.5:80  
   
   
  | Get Profiles     (Optional)       Vms Server URL     http://192.168.10.5:80  
   
   
   
   | Get Profiles     (Optional)       Vms Server URL     http://192.168.10.5:80   
   
  | Port * 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) Vms Server URL http://192.168.10.5:80  | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profile Vms Server URL http://192.168.10.5:80  
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80  
   | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Port* 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   
   
  | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profiles (Optional) Vms Server URL http://192.168.10.5:80  
   
   
   | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profiles (Optional) Vms Server URL http://192.168.10.5:80  | Password *     ·····     Height (lf known)       Port *     80     VMS (lf known)       Get Profiles     (Optional)       Vms Server URL     http://192.168.10.5:80  
   | Password *     ····       Port *     80       Get Profiles (Optional)     VMS (If known)       Milestone       Map camera to VMS       Vms Server URL       http://192.168.10.5:80  
   
   
   | Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL   
   
   
  | Password *     ·····     Height (lf known)       Port *     80     VMS (lf known)       Get Profiles (Optional)     Milestone<br>Map camera to VMS       Profile     Vms Server URL  | Password * ···· Height (If known) Port * 80 VMS (If known) Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Port* 80 VMS (if known) Milestone Map camera to VMS  Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Port* 80 VMS (If known) Milestone<br>Get Profiles (Optional) VmS Server URL http://192.168.10.5:80  
  | Port* 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) VmS Server URL http://192.168.10.5:80   | Port* 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) VmS Server URL http://192.168.10.5:80  
   | Port* 80 VMS (If known) Milestone Map camera to VMS Get Profiles (Optional) VmS Server URL http://192.168.10.5:80   
   | Port* 80 VMS (If known) Milestone Map camera to VMS Cet Profile Vms Server URL http://192.168.10.5:80   
   
   | Port * 80 VMS (If known) Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Password *     ·····       Port *     80       Get Profiles (Optional)     VMS (if known)       Map camera to VMS       Vms Server URL     http://192.168.10.5:80  
  | Password * Height (if known)<br>Port * 80 VMS (if known) Milestone<br>Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     Nttp://192.168.10.5:80   | Username * root Width (If known) Password * ···· Port * 80 VMS (If known) Get Profiles (Optional) Vms Server URL http://192.168.10.5:80  | Username * root Width (if known)<br>Password * ···· Height (if known)<br>Port * 80 VMS (if known) Milestone<br>Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   | Username* root Width (if known) Password* Port* 80 VMS (if known) Get Profiles (Optional) Vms Server URL http://192.168.10.5:80   
  | R1SP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL   
  | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *      Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL  | IP Address* 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username* root Width (If known)<br>Password*<br>Port* 80<br>Vms Server URL Milestone<br>Map camera to VMS<br>http://192.168.10.5:80  
   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONV/F       Full URL (if known)         Username *       root         Password *          Port *       80         Get Profiles       (Optional)         Vms Server URL       http://192.168.10.5:80  | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ····<br>Port * 80<br>Coptional)<br>Profile<br>Profile   |
| Profile Vms Server URL http://192.168.10.5:80 Vms Username Visionserver  
   
   
  | Get Profiles     (Optional)       Profile     Vms Server URL       Vms Username     Visionserver   
   
   
   
   | Get Profiles (Optional)     Vms Server URL     Map camera to VMS       Profile     Vms Username     Visionserver  
   
  | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver  
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Vms Server URL</li> <li>http://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> </ul>   
   | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Profile     Vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver  | Port *     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> </ul>   
   
  | Port* 80 VMS (if known) Milestone Map camera to VMS Get Profiles (Optional) VMS Server URL http://192.168.10.5:80 Vms Username Visionserver  
   
   
   | Password 1 11 Height (if known) Height (if known) Milestone Map camera to VMS (if known) Milestone Map camera to VMS (if known) Vms Server URL http://192.168.10.5:80 Vms Username Visionserver  | Password *     ·····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL     Milestone<br>Map camera to VMS       Profile     v       Vms Username     Visionserver  
   | Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     •     http://192.168.10.5:80       Vms Username     Vms Username     Visionserver   
   
   
   | Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles (Optional)     Milestone       Profile     vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver  
   
   
  | Password*     ••••     Height (lf known)       Port*     80     VMS (lf known)       Get Profiles     (Optional)       Profile     •       Vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver   | Password*     ····     Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Milestone<br>Map camera to VMS       Profile     vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver  | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver  
  | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Vms Server URL</li> <li>http://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> </ul>  | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> </ul>  
   | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Optional)     Vms Server URL     http://192.168.10.5:80       Profile     Vms Username     Visionserver  
   | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver   
   
   | Password     Height (if known)       Port*     80       Get Profiles     (Optional)       Profile     vms Server URL       Image: Name 1     Optional (Optional)   | Password *     ·····       Port *     80       Get Profiles     (Optional)       Profile     vms Server URL       Map camera to VMS       Vms Username       Visionserver  
  | Password *     ****       Port *     80       Get Profiles     (Optional)       Profile     *       Vms Server URL     http://192.168.10.5:80       Vms Username     Visionserver   | Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Vms Username   | Username *     root     Width (if known)       Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile     vms Username       Vms Username     Visionserver  | Username* root Width (if known) Password* ···· Port* 80 Cet Profiles (Optional) Profile Coptional) Vms Server URL Nume* Comment for the server of the serve  | Username* root Width (if known) Password*   Port* 80 VMS (if known) Get Profiles (Optional) VMS (if known) VMS (if known) Milestone Map camera to VMS Map camera to VMS Vms Server URL Next to Commun (o   | R1SP URL will be determined using ONVIF     Full
RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *        Port *     80       Get Profiles     (Optional)       Vms Server URL     http://192.168.10.5.80       Vms Username     Visionserver  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile     vms Username     Vms Username       Vms Username     Visionserver  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile      Vms Username       Vms Username     Visionserver  
   | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     •••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Milestone       Profile     •     Map camera to VMS       Vms Server URL     http://192.168.10.5:80     Visionserver   | IP Address* 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username* root Width (If known)<br>Password* ·····<br>RTSP URL if known and cannot be determined using ONVIF<br>Height (If known)<br>Milestone<br>Map camera to VMS<br>(Optional)<br>Profile vms username<br>Name to Company (0.00000000000000000000000000000000000  | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (if known)         Username *       root         Password *       ····         80       VMS (if known)         Get Profiles       (Optional)         Profile       vms Server URL         Name to formers forme   
   | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root Width (If known)<br>Password * ····<br>B0 VMS (If known)<br>Get Profiles (Optional)<br>Profile vms ferver URL<br>Name # Orman # Option  |
| Vms     Server URL     http://192.168.10.5:80       Vms     Username     Vms       Vms     Username     Vms       Vms     Vms     Vms  
   
   
  | Get Profiles     (Optional)       Profile     vms Server URL       Name*     Camera49       Vms Password     vms Gamera40  
   
   
   
   | Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Map camera to VMS</li> <li>Must Username</li> <li>Vms Username</li> <li>Vms Password</li> <li>Vms Password</li></ul>   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Mame *</li> <li>Camera49</li> <li>Vms Password</li> <li>Vms Password</li></ul>   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver       Name*     Camera49     vms Password     vms Password   
   
  | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Camera49</li> <li>Vms Vasername</li> <li>Vms Password</li> <li></li></ul>  | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Vms Variant</li> </ul>  
   | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile     v     Ms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username     Visionserver       Vms Password  
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     Vms Username     Visionserver       Name*     Camera49     Vms Password  
   
   | Password     Image: second secon                           | Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL     Milestone       Profile     v     Name *       Camera49     Vms Password     Visionserver       Vms Password     v     Vms Password  
   
   | Password *     ····       Port *     80       Get Profiles (Optional)     VMS (If known)       Profile     vms Server URL       Name *     Camera49       Vms Password     vms Password       Vms Password     vms Password   
   
   
   | Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile     •       Name *     Camera49       Vms Password     •       Vms Password     •   
   
  | Password *     ····     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)       Profile     •       Name *     Camera49       Vms Password     •       Vms Password     •   
   | Password*     ····     Height (lf known)       Port*     80     VMS (lf known)       Get Profiles (Optional)     Vms Server URL       Profile     v       Name*     Camera49       Vms Password     ······   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     v     Vms Username     Visionserver       Name*     Camera49     Vms Password  | Port*     80     VMS (If known)     Milestone       Get Profiles (Optional)     Map camera to VMS       Profile     Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username       Vms Password   | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Vms Server URL</li> <li>http://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> </ul>  | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5:80       Profile     Vms Username     Visionserver       Name*     Camera49     Vms Password     ········   
   
   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile     v     Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username     Visionserver       Vms Password   
   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile      Vms Username     Visionserver       Name*     Camera49     Vms Password     ·······  
   
   | Password -        Port *     80       Get Profiles     (Optional)       Profile     Vms Server URL       Name *     Camera49       Vms Password     Vms Password   | Password *     ·····     Height (if known)       Port *     80     VMS (if known)     Milestone<br>Map camera to VMS       Profile     •     Vms Server URL     http://192.168.10.5:80       Name *     Camera49     Vms Username     Visionserver       Vms Password     •     •     •   | Password *        Port *     80       Get Profiles (Optional)     Vms Server URL       Profile     *       Name *     Camera49       Vms Password   | Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Milestone       Profile      Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Vasername     Visionserver       Vms Password   
   | Username * root Width (if known)<br>Password * ···· Height (if known)<br>Port * 80 VMS (if known) Milestone<br>Get Profiles (Optional) VMS (if known) Milestone<br>Map camera to VMS<br>Vms Server URL http://192.168.10.5:80<br>Vms Username Visionserver<br>Name * Camera 49 Vms Username Visionserver<br>Name * Camera 49 Vms Password ·······  | Username * root Width (if known) Height (if known)<br>Password * ···· Height (if known) Milestone<br>Get Profile (Optional) VMS (if known) Milestone<br>Map camera to VMS<br>Vms Server URL http://192.168.10.5:80<br>Vms Username Visionserver<br>Name * Camera49 Vms Password ·······  | Username* root Width (if known) Password* Port* 80 Get Profiles (Optional) Vms Server URL Name* Camera49 Vms Vms Password Vms Password   | R1SP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     •     Vms Username       Name *     Camera49     Vms Password   
  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username *     root     Width (if known)       Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     •     Vms Username       Name *     Camera49     Vms Password   | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile      Vms Username       Name*     Camera49     Vms Password  | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     •••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     vms Username     Visionserver       Name *     Camera49     vms Password   
  | IP Address* 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username* root Width (If known)<br>Password* ·····<br>Port* 80<br>Port* 80<br>Cet Profiles (Optional)<br>Profile Camera49<br>Name* Camera49<br>Vms Password ······<br>Vms Password ······<br>Vms Password ······<br>Vms Password ·······<br>Vms Password ····································  | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONV/F       Full URL (if known)         Username *       root         Password *       ·····         80       VMS (if known)         Get Profiles       (Optional)         Profile       vms Server URL         Name *       Camera49         Vms Password       ······  | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ····<br>Port * 80<br>Profile (Optional)<br>Profile Camera49<br>Name * Camera49<br>Transport * Camera49<br>Transpo |
| Vms Server URL     http://192.168.10.5:80       Profile     vms Username       Name*     Camera49       Site*     Indira Nagar   
   
   
  | Oet Profile     (Optional)       Profile     Vms Server URL       Name*     Camera49       Site*     Indira Nagar  
   
   
   
   | Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Map camera to VMS</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>/ms</li> </ul> <li>Map camera to VMS</li> <li>Map camera to VMS</li> <li>Vms Username</li> <li>Visionserver</li> <li>Visionserver</li> <li>Vms Diserver</li>   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile <ul> <li>Mame *</li> <li>Camera49</li> <li>Site *</li> <li>Indira Nagar</li> <li>Milestone Mole Server</li> <li>Milestone Mole Server</li></ul>   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     vms Username     Visionserver       Name*     Camera49     vms Password       Site*     Indira Nagar     Milestone Mobile Server   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     Map camera to VMS       Profile <ul> <li>Camera49</li> <li>Indira Nagar</li> <li>Indira Nagar</li> </ul> Vms Server URL     Visionserver       Milestone Mobile Server <ul> <li>Milestone Mobile Server</li> <li>Ims</li> </ul>   | Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Map camera to VMS       Profile <ul> <li>Map camera to VMS</li> <li>Milestone URL</li> <li>Mttp://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>Milestone Mobile Server</li> <li>Vms</li> <li>Milestone Mobile Server</li> <li>Vms</li> <li>Milestone Mobile Server</li> <li>Vms</li> <li< td=""><td>Port*     80     VMS (If known)     Milestone<br/>Map camera to VMS       Get Profiles<br/>(Optional)     Vms Server URL     http://192.168.10.5.80       Profile        <ul> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone</li> <li>Milestone Map camera to VMS</li> <li>Vms Server URL</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Image: Milestone Mobile Server</li> <li>Milestone Mobile Server</li> <li>Vms</li> </ul></td><td>Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile        <ul> <li>Mame*</li> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>/ms</li> </ul> <li>Milestone Mobile Server</li> </td></li<></ul> | Port*     80     VMS (If known)    
Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5.80       Profile <ul> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone</li> <li>Milestone Map camera to VMS</li> <li>Vms Server URL</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Image: Milestone Mobile Server</li> <li>Milestone Mobile Server</li> <li>Vms</li> </ul>  
   
   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Mame*</li> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>/ms</li> </ul> <li>Milestone Mobile Server</li>   
   
  | Password     ••••       Port*     80       Get Profiles     (Optional)       Profile     v       Name*     Camera49       Site*     Indira Nagar   | Password*     ·····     Height (if known)       Port*     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL     Mtlestone       Profile      Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username     Visionserver       Site*     Indira Nagar      Mtlestone Mobile Server  
   
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  | Password*     ·····     Height (if known)       Port*     80     VMS (if known)       Get Profiles (Optional)     Milestone       Profile     v       Name*     Camera49       Site*     Indira Nagar       Milestone Mobile Server     /ms  
   
   | Password *     ····       Port *     80       Cet Profiles (Optional)     VMS (if known)       Profile     (Optional)       Profile     Vms Server URL       Name *     Camera49       Site *     Indira Nagar  
  | Password*     ····     Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Milestone       Profile     v     Vms Server URL       Name*     Camera49     Vms Vername       Site*     Indira Nagar     v       Milestone Mole Server     /ms  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     v     Vms Username     Visionserver       Name*     Camera49     Vms Password     v       Site*     Indira Nagar     v     Milestone Mobile Server   | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username       Name *     Camera49     Vms Password       Site *     Indira Nagar     •  | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Mame*</li> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone</li> <li>Marce</li> <li>Milestone</li> <li>Marce</li> <li>Milestone</li> <li>Milestone</li> <li>Marce</li> <li>Marce</li></ul>  | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>Milestone Mobile Server</li> <li>/ms</li> </ul> <li>Milestone Mobile Server</li>   
   
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   | Username *     root     Width (if known)       Password *     ····       Port *     80       Cet Profiles (Optional)     VMS (if known)       Profile     vms Server URL       Name *     Camera49       Site *     Indira Nagar   | Username *     root     Width (if known)       Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Øet Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Verrum       Name *     Camera49     Vms Password       Site *     Indira Nagar     •       Milestone Mobile Server     /ms  | Username* root Width (if known) Password*  •••• B0 VMS (if known) Bert* B0 Camera49 Site* Indira Nagar  • Visername  | R1SP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *      Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     v     Vms Username       Name *     Camera49     Vms Password       Site *     Indira Nagar     vms Password  
  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile     vms Username     Visionserver       Name*     Camera49     Vms Password       Site*     Indira Nagar     vms Password  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile     vms Username     Visionserver       Name*     Camera49     Vms Password       Site*     Indira Nagar     Milestone Mobile Server   | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     •••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username       Name *     Camera49     Vms Password       Site *     Indira Nagar     •       Milestone Mobile Server     /ms   
  | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ····<br>RTSP URL if known and cannot be determined using ONVIF<br>Username * root<br>Password * ····<br>Ref Profiles (Optional)<br>Profile<br>Name * Camera49<br>Site * Indira Nagar * Main Server URL<br>Milestone Main Server URL<br>Milestone Main Server<br>Milestone Mobile Server<br>Milestone Mobile Server<br>Milestone Mobile Server   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONV/F       Full URL (if known)         Username *       root         Vidth (if known)       Full RTSP URL if known and cannot be determined using ONV         Password *       ····         80       VMS (if known)         Get Profiles       Optional)         Profile       •         Name *       Camera49         Site *       Indira Nagar         Milestone Mobile Server       /ms  | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root Vidential of the determined using ONVIF<br>Password * ····<br>Port * 80<br>VMS (If known)<br>Get Profiles (Optional)<br>Profile<br>Name * Camera49<br>Site * Indira Nagar<br>VMS (If known)<br>Milestone<br>Vms Password VMS<br>Vms Vername<br>Vms Password VMS<br>Vms Vername<br>Vms Password VMS<br>Vms Password VMS  |
| Get Profile     Vms Server URL     http://192.168.10.5:80       Profile     Vms Username     Visionserver       Name *     Camera49     Vms Password       Site *     Indira Nagar     Vms Password       Milestone Mobile Server     Ims       AMilestone Mobile Server URL and Milestone Semanta be differential   
   
   
  | Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Mame*</li> <li>Camera49</li> <li>Site*</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> <li>Milestone Mobile Server URL</li></ul>  
   
   
   
  | Get Profiles (Optional)     Vms Server URL     Map camera to VMS       Profile <ul> <li>Vms Server URL</li> <li>Mtp://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> </ul>   
   
   | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile     v     Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username     Visionserver       Site*     Indira Nagar     v     Milestone Mobile Server       URL     /ms     Amilestone Mobile Server URL and Milestone Mobile Server URL And Milestone M   | Port*     80     VMS (if known)     Milestone       Get Profile     Vms Server URL     http://192.168.10.5:80       Profile     Vms Username     Visionserver       Name*     Camera49     Vms Password     Vms Password       Site *     Indira Nagar     Milestone Mobile Server     Ims       Milestone Mobile Server     Ims       Milestone Mobile Server URL and Milestone Server URL  
   
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   | Password       ••••       Height (if known)         Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5.80         Profile <ul> <li>Vms Vms Vms Vms</li> <li>Vms Vms Vms Vms</li> <li>Vms Vms Vms</li> <li>Vms Vms Vms</li> <li>Vms Vms</li> <li>Vms</li> <li>Vms</li></ul>  | Password *     ·····     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile     *       Name *     Camera49       Site *     Indira Nagar       *     Milestone Mobile Server URL       Milestone Mobile Server URL     /ms       Additestone Mobile Server URL and Milestone Server URL     /ms   
  | Password *     ····       Port *     80       Get Profiles (Optional)     VMS (If known)       Map camera to VMS       Get Profiles (Optional)       Vms Server URL    
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  | Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile        Name*     Camera49       Site*     Indira Nagar       Milestone Mobile Server URL     /ms       Alliestone Mobile Server URL     /ms       Alliestone Mobile Server URL     /ms   
   
   | Password *     ····     Height (if known)     Milestone       Port *     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Camera49</li> <li>Vms Password</li> <li>Vms Password</li> <li>Indira Nagar</li> <li>Indira Nagar</li> </ul> Milestone Mobile Server URL and Milestone Mobile Server URL and Mil   | Password*     ····     Height (lf known)       Port*     80     VMS (lf known)       Get Profiles     (Optional)       Profile     Vms Server URL       Name*     Camera49       Site*     Indira Nagar       Indira Nagar     Milestone Mobile Server URL       Milestone Mobile Server URL     /ms       AMilestone Mobile Server URL     /ms  | Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Milestone Mobile Server URL and Milestone Mobile Server URL</li></ul>  | Port*       80       VMS (If known)       Milestone         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Visionserver</li></ul>  
   | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> </ul>  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Map camera to VMS       Profile     Vms Server URL     http://192.168.10.5:80       Name*     Camera49     Vms Username       Site*     Indira Nagar     Vms Password       Milestone Mobile Server<br>URL     /ms       AMilestone Mobile Server URL and Milestone Server URL Milestone Mobile Server URL And Milestone Mobile Server URL Milestone Milestone Mobile Server URL Milestone Mobile Server URL Milestone Mobile Server URL Milestone Mileston   
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   | Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Vms Milestone Mobile Server URL and Milestone Server URL</li> <li>Milestone Mobile Server URL</li> <li>Milestone Mobi</li></ul>  
   
  | Password -     ····       Port *     80       Get Profiles (Optional)     VMS (if known)       Profile     v       Name *     Camera49       Site *     Indira Nagar       Indira Nagar     v       Milestone Mobile Server URL     /ms       AMilestone Mobile Server URL     /ms       Milestone Mobile Server URL     /ms   | Password *     ·····     Height (if known)       Port *     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     v     Vms Username       Name *     Camera49     Vms Password       Site *     Indira Nagar     v       Milestone Mobile Server URL     /ms       Additestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Mobile Server URL  | Password *        Password *        Port *     80       Get Profiles (Optional)     Vms Server URL       Profile        Name *     Camera49       Site *     Indira Nagar       Milestone Mobile Server URL     /ms       Alliestone Mobile Server URL     /ms       Alliestone Mobile Server URL     /ms   | Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile      Vms Username       Name*     Camera49     Vms Vsername       Site*     Indira Nagar     Vms Password       Indira Nagar     Milestone Mobile Server       URL     Milestone Mobile Server URL and Milestone Server URL  
   | Username * root Width (if known) Password * ···· Password * ···· Root Reference (Optional) Port * 80 Profile Profile Name * Camera49 Site * Indira Nagar Vms Versure VRL Milestone Mobile Server URL Milestone Mobile Server URL Milestone Mobile Server URL and Milestone Server URL Milestone Mobile Server URL Milestone M | Username * root Width (if known)<br>Password * ····<br>Port * 80 VMS (if known) Milestone<br>Get Profile (Optional) VMS (if known) Milestone<br>Profile VMS<br>Rame * Camera49 VMS Username Visionserver<br>Name * Camera49 Vms Ver<br>Site * Indira Nagar V MS<br>Milestone Mobile Server URL Milestone Server URL<br>Milestone Mobile Server URL Milestone Server URL<br>Milestone Mobile Server URL and Milestone Server URL<br>Milestone Mobile Server URL and Milestone Server URL<br>Milestone Mobile Server URL and Milestone Server URL  | Username* root Width (if known) Password* Port* 80 Get Profiles (Optional) VmS (if known) Get Profile Camera49 Vms Username Visionserver Vms Username Visionserver Vms Username Visionserver URL Milestone Mobile Server URL Additione Mobile Server URL and Milestone Server URL Milestone Mobile Server U      | R1SP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile     •     Vms Username       Name *     Camera49     Vms Username       Site *     Indira Nagar     •       Milestone Mobile Server     Milestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server   | RTSP URL will be determined using ONVIF     Full RTSP URL if known and cannot be determined using ONVIF       Username *     root     Width (if known)       Password *     ••••     Height (if known)       Port *     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     •     Vms Username       Name *     Camera49     Vms Username       Site *     Indira Nagar     Vms Password       Milestone Mobile Server     Ims       AMilestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Mobile Se  | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (if known)       Password*      Height (if known)       Port*     80     VMS (if known)       Get Profiles     (Optional)     Vms Server URL       Profile     •     Vms Username       Name*     Camera49     Vms Username       Site*     Indira Nagar     Vms Password       Milestone Mobile Server     Ims       AMilestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Medile Server URL and
Milestone Medile Server URL and Milestone Medile Server URL and Milestone Server URL and Milestone Medile Server URL and Milestone   | RTSP URL will be determined using ONVIF       Full RTSP URL if known and cannot be determined using ONVIF         Username *       root       Width (if known)         Password *       ·····       Height (if known)         Port *       80       VMS (if known)         Get Profiles       (Optional)       Milestone         Profile       v       Vms Server URL         Name *       Camera49       Vms Username         Site *       Indira Nagar       v         Milestone Mobile Server URL       /ms         AMiestone Mobile Server URL and Milestone Mobile Server URL and Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Mobile Server URL and Milestone M   | IP Address*       192.168.10.49       Full URL (If known)       Full RTSP URL if known and cannot be determined using ONVIF         Username*       root       Width (If known)       Full RTSP URL if known and cannot be determined using ONVIF         Password*        Height (If known)       Milestone         Port*       80       VMS (If known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       v       Vms Username       Visionserver         Name*       Camera49       Vms Password   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF       Full URL (If known)         Username *       root         Password *       ····         Port *       80         Get Profiles       (Optional)         Profile       v         Name *       Camera49         Site *       Indira Nagar         Milestone Mobile Server       /ms         Milestone Mobile Server       /ms         Milestone Mobile Server       /ms         Milestone Mobile Server       /ms         Milestone Mobile
Server URL and Milestone Server       /ms   | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONVIF<br>Username * root<br>Password * ····<br>Port * 80<br>Get Profiles (Optional)<br>Profile<br>Name * Camera49<br>Site * Indira Nagar *<br>Miestone Mobile Server URL<br>Milestone Mobile Server URL<br>Milestone Mobile Server URL<br>Milestone Mobile Server URL<br>Milestone Mobile Server URL and Milestone Server URL<br>Milestone Mobile Server URL and Milestone Server URL  |
| Vms     Site *     Indira Nagar     Vms     Site *     Indira Nagar     Vms     Milestone Mobile Server     Ims       Authentication Type     Windows  
   
   
  | Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Mame *</li> <li>Camera49</li> <li>Site *</li> <li>Indira Nagar</li> <li>Milestone Mobile Server<br/>URL</li> <li>Authentication Type</li> <li>Windows</li> </ul> <li>Maine to this</li>   
   
   
   
   | Get Profiles       (Optional)       Map camera to VMS         Profile <ul> <li>Map camera to VMS</li> <li>Mttp://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Athiestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Server URL and Milestone Server URL</li> <li>Authentication Type</li> <li>Windows</li> </ul>   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username     Visionserver       Name *     Camera49     Vms Password     ·······       Site *     Indira Nagar     •     Milestone Mobile Server     Ims       AMilestone Mobile Server URL     Milestone Mobile Server URL and Milestone Server URL     /ms       Authentication Type     Windows  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username     Visionserver       Name*     Camera49     Vms Password     •       Site*     Indira Nagar     •     Milestone Mobile Server     Image: Milestone Mobile Server       WRL     Authentication Type     Windows  
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     v     Vms Username       Name*     Camera49     Vms Password       Site*     Indira Nagar     v       Milestone Mobile Server     URL       AMilestone Mobile Server URL and Milestone Server L       may be different!  
   | Port*     80     VMS (if known)     Milestone       Get Profile     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Camera49</li> <li>Site *</li> <li>Indira Nagar</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Authentication Type</li> <li>Windows</li> </ul>   | Port*     80     VMS (If known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5.80       Profile     •     Vms Username     Visionserver       Name*     Camera49     Vms Password     ••••••••       Site*     Indira Nagar     •     Milestone Mobile Server     Ims       Milestone Mobile Server URL     Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Server URL     Milestone Mobile Server URL and Milestone Server URL   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     *     Vms Username     Visionserver       Name*     Camera49     Vms Password     ·······       Site*     Indira Nagar     *     Milestone Mobile Server     Ims       AMilestone Mobile Server URL     Authentication Type     Windows  
   
   
   | Password        Height (if known)       Milestone         Port*       80       VMS (if known)       Map camera to VMS         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       *       Vms Username       Visionserver         Name*       Camera49       Vms Password          Site*       Indira Nagar       *       //ms         Milestone Mobile Server       URL       //ms         Authentication Type       Windows  | Password *     ·····       Port *     80       Get Profiles (Optional)     VMS (if known)       Milestone     Map camera to VMS       Profile        Name *     Camera49       Site *     Indira Nagar       Indira Nagar     Milestone Mobile Server URL       Milestone Mobile Server URL     /ms       Authentication Type     Windows  
   | Password *     ····       Port *     80       Get Profiles (Optional)     VMS (If known)       Profile     •       Name *     Camera49       Site *     Indira Nagar       Indira Nagar     •       Milestone Mobile Server URL     /ms       Authentication Type     Vindows   
   
   
   | Password*      Height (if known)     Milestone       Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username       Name*     Camera49     Vms Password       Site*     Indira Nagar     •       Milestone Mobile Server     URL     /ms       AMilestone Mobile Server URL and Milestone
Server URL an  
   
  | Password*     ····       Port*     80       Get Profiles (Optional)     VMS (if known)       Profile     •       Name*     Camera49       Site*     Indira Nagar       Indira Nagar     •       Milestone Mobile Server URL     /ms       AMilestone Mobile Server URL     /ms   | Password*     ····       Port*     80       Get Profiles     (Optional)       VMS (If known)     Milestone<br>Map camera to VMS       Profile     v       Name*     Camera49       Site*     Indira Nagar       Visionserver<br>URL     /ms<br>Authentication Type       Vindows   | Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Site*       Indira Nagar       •       Milestone Mobile Server       Ims         Authentication Type       Windows       Windows       •   | Port*       80       VMS (If known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username       Visionserver         Name *       Camera49       Vms Password       •         Site *       Indira Nagar       •       Milestone Mobile Server       Ims         AMilestone Mobile Server URL       Milestone Mobile Server URL and Milestone Server URL       Milestone Mobile Server URL and Milestone Server URL  | Port*     80     VMS (If known)     Milestone<br>Map camera to VMS       Get Profiles<br>Profile <ul> <li>Map camera to VMS</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Indira Nagar</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Addilectone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Server URL</li> <li>Muthentication Type</li> <li>Windows</li> <li>Windows</li> <li>Map camera to VMS</li> <li>Milestone Mobile Server URL and Milestone Server URL</li> <li>Map camera to
VMS</li> <li>M</li></ul>  | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles<br>(Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Vms Password</li> <li>Vms Verrer URL</li> <li>Milestone Mobile Server URL</li> <li>Attientication Type</li> <li>Windows</li> </ul> <li>Windows</li>   
   | Port*       80       VMS (If known)       Milestone         Map camera to VMS       Map camera to VMS         Map camera to VMS       Mtp://192.168.10.5.80         Profile       •       Vms Username         Name*       Camera49       Vms Password         Site*       Indira Nagar       •         Milestone Mobile Server       URL       /ms         AMilestone Mobile Server URL and Milestone Server U       may be different!         Multestone Mobile Server URL and Milestone Server U       Windows   
   | Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Site*       Indira Nagar       •       Milestone Mobile Server       Ims         AMilestone Mobile Server URL       Authentication Type       Windows   
   
   | Password -        Height (if known)       Milestone         Port *       80       VMS (if known)       Milestone         Get Profile       Vms Server URL       http://192.168.10.5:80         Profile       vms Username       Visionserver         Name *       Camera49       Vms Password         Site *       Indira Nagar       vms Password         Milestone Mobile Server       URL       /ms         AMilestone Mobile Server URL and Milestone Server URL       Milestone Server URL         Muthentication Type       Windows  | Password *       •••••       Height (if known)       Milestone         Port *       80       VMS (if known)       Milestone         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username       Visionserver         Name *       Camera49       Vms Password       ••••••••         Site *       Indira Nagar       •       Milestone Mobile Server       /ms         Milestone Mobile Server URL and Milestone Server U   | Password *        Port *     80       Get Profiles (Optional)     VMS (if known)       Milestone       Map camera to VMS       Map camera to VMS       Vms Server URL       http://192.168.10.5:80       Vms Username       Visionserver       Name *       Camera49       Site *       Indira Nagar       Milestone Mobile Server       URL       Authentication Type       Windows  | Username* root Width (if known)<br>Password * ····<br>Port * 80<br>Get Profiles (Optional)<br>Profile 
Vms Server URL http://192.168.10.5.80<br>Profile  Vms Username Visionserver<br>Name * Camera49<br>Site * Indira Nagar  Width (if known)<br>Milestone<br>Vms Server URL http://192.168.10.5.80<br>Vms Password<br>Milestone Mobile Server<br>URL // ms<br>Autilestone Mobile Server URL and Milestone Server URL<br>Milestone Mobile Server URL Authentication Type Vindows  | Username * root Width (if known)<br>Password * ····<br>Port * 80 VMS (if known) Milestone<br>Cet Profiles (Optional) VMS (if known) Milestone<br>Cet Profiles (Optional) VMS Server URL http://192.168.10.5.80<br>Profile  | Username * root Width (if known)<br>Password * ····<br>Port * 80 VMS (if known) Milestone<br>Get Profiles (Optional) VMS (if known) Milestone<br>Get Profiles (Optional) VMS server URL<br>Name * Camera49 Vms Server URL<br>Site * Indira Nagar * Milestone Mobile Server<br>URL<br>Authentication Type Windows   | Username * root Width (if known) Password * •••• B0 VMS (if known) Get Profiles (Optional) VMS (if known) Milestone Map camera to VMS Map camera to VMS http://192.168.10.5:80 Vms Vasername Visionserver Vms Username Visionserver Vms Password indira Nagar v Milestone Mobile Server URL Authentication Type Vindows  | R1SP URL will be determined using ONVIF       Full RTSP URL if known and cannot be determined using ONVIF         Username *       root       Width (if known)         Password *          Port *       80       VMS (if known)         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       v       Vms Username         Name *       Camera49       Vms Password         Site *       Indira Nagar       v         Milestone Mobile Server       Jms         Milestone Mobile Server URL       /ms         Authentication Type       Windows   
   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username *     root     Width (if known)       Password *     •••••       80     VMS (if known)       Get Profiles (Optional)     Vms Server URL       Profile     •       Name *     Camera49       Site *     Indira Nagar       Milestone Mobile Server     URL       Milestone Mobile Server URL     /ms       Atthentication Type     Windows   | RTSP URL will be determined using ONV/F     Full RTSP URL if known and cannot be determined using ONV/F       Username*     root     Width (If known)       Password*      Height (If known)       Port*     80     VMS (If known)       Get Profiles     (Optional)     Vms Server URL       Profile     v     Vms Username       Name*     Camera49     Vms Username       Site*     Indira Nagar     Vms Password       Indira Nagar     milestone Mobile Server     Jms       Authentication Type     Windows  | RTSP URL will be determined using ONVIF       Full RTSP URL if known and cannot be determined using ONVIF         Username *       root       Width (if known)         Password *       •••••       Height (if known)         Port *       80       VMS (if known)         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username         Name *       Camera49       Vms Password         Site *       Indira Nagar       •         Milestone Mobile Server URL       /ms         AMilestone Mobile Server URL       /ms         Authentication Type       Windows   
   | IP Address* 192.168.10.49<br>RTSP URL will be determined using ONV/F<br>Username* root Width (if known)<br>Password* ·····<br>Port* 80<br>VMS (if known)<br>Cet Profile (Optional)<br>Profile<br>Name* Camera49<br>Site* Indira Nagar ·<br>Kallestone Mobile Server URL<br>Indira Nagar ·<br>Kallestone Mobile Server URL<br>Authentication Type Windows   | Manually Register Camera         IP Address *       192.168.10.49         RTSP URL will be determined using ONVIF         Username *       root         root       Width (if known)         Password *          Port *       80         Get Profiles       (Optional)         Profile       •         Name *       Camera49         Site *       Indira Nagar         Milestone Mobile Server       Ims         AdMilestone Mobile Server URL       Milestone Server IRL         Milestone Mobile Server URL       Milestone Server IRL         Milestone Mobile Server IRL       Milestone Server IRL         Milestone Mobile Server IRL       Milestone Server IRL         Milestone Mobile Server IRL       Milestone Server IRL   | IP Address * 192.168.10.49<br>RTSP URL will be determined using ONV/F<br>Username * root<br>Password * ····<br>Password * ····<br>Port * 80<br>VMS (if known)<br>Cet Profiles (Optional)<br>Profile vms Server URL<br>Name * Camera49<br>Site * Indira Nagar v<br>Milestone Mobile Server URL<br>Indira Nagar v<br>Milestone Mobile Server URL<br>Milestone Mobile Server URL And Milestone Server URL<br>Milestone Mobile Server URL<br>Milestone Mobile Server URL And Milestone Server URL<br>Milestone Mobile Server URL<br>Milestone Milestone Milestone Server URL<br>Milestone Milestone Milestone Server URL   |
| Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Vms Password</li> <li>Vms</li></ul>   
   
   
  | Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Mame *</li> <li>Camera49</li> <li>Milestone Mobile Server</li> <li>Ums Password</li> <li>Milestone Mobile Server URL and Milestone Server URL and Milestone Server URL and Milestone Server URL</li> <li>Authentication Type</li> <li>Windows</li> <li>Connect</li> </ul>   
   
   
   
   | Get Profiles (Optional)     Vms Server URL     Map camera to VMS       Profile <ul> <li>Vms Server URL</li> <li>Mttp://192.168.10.5:80</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>Authentication Type</li> <li>Vindows</li> <li>Connect</li> <li>Conect</li> <li>Connect</li> <li>Connect</li></ul>   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     •     Vms Username     Visionserver       Name*     Camera49     Vms Password     •       Site*     Indira Nagar     •     Milestone Mobile Server       URL     Milestone Mobile Server URL     adMilestone Server URL and Milestone Server URL       Authentication Type     Windows  | Port*     80     VMS (if known)     Milestone       Get Profiles     (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Vms Password</li> <li>Site *</li> <li>Indira Nagar</li> <li>Vms Visionserver URL</li> <li>Milestone Mobile Server URL</li> <li>Athliestone Mobile Server URL and Milestone Server URL</li> <li>Athliestone Mobile Server URL</li> <li>Milestone Type</li> <li>Vindows</li> <li>Connect</li> <li>Connec</li> <li>Conne</li></ul>   
   
   | Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5.80       Profile <ul> <li>Camera49</li> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Milestone Mobile Server</li> <li>URL</li> <li>AMilestone Mobile Server URL and Milestone Server URL</li> <li>Milestone Mobile Server URL</li></ul>   | Port*     80     VMS (if known)     Milestone<br>Map camera to VMS       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile <ul> <li>Vms Username</li> <li>Visionserver</li> <li>Vms Password</li> <li>Indira Nagar</li> <li>Indira Nagar</li> <li>Milestone Mobile Server<br/>URL</li> <li>Authentication Type</li> <li>Windows</li> <li>Connect</li> <li>Connect</li> </ul>  | Port*       80       VMS (If known)       Milestone         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username         Name*       Camera49       Vms Password         Site*       Indira Nagar       •         Milestone Mobile Server<br>URL       //ms         Atthentication Type       Windows   
   
   
  | Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile     v     Vms Username       Name*     Camera49     Vms Password       Site*     Indira Nagar     v       Milestone Mobile Server<br>URL     /ms       AMilestone Mobile Server URL     /ms       Milestone Mobile Server URL     /ms       Milestone Mobile Server URL     /ms       Milestone Mobile Server URL     adMilestone Server URL       Milestone Mobile Server URL     Milestone Mobile Server URL   
   
   | Password        Height (if known)       Milestone         Port*       80       VMS (if known)       Milestone         Get Profiles       (Optional)       Vms Server URL       http://192.168.10.5.80         Profile       •       Vms Username       Visionserver         Name*       Camera49       Vms Password       •         Site*       Indira Nagar       •       Milestone Mobile Server       /ms         AMilestone Mobile Server URL       Authentication Type       Vindows       Connect  | Password*      Height (if known)     Milestone       Port*     80     VMS (if known)     Milestone       Get Profiles (Optional)     Vms Server URL     http://192.168.10.5:80       Profile      Vms Username       Name*     Camera49     Vms Password       Site*     Indira Nagar        Milestone Mobile Server     URL     /ms       AMilestone Mobile Server URL     /ms       AMilestone Mobile Server URL and Milestone Server URL     /ms       AMilestone Mobile Server URL     Windows   
   
   | Password *       ••••       Height (if known)       Milestone         Port *       80       VMS (if known)       Milestone         Get Profiles (Optional)       Vms Server URL       http://192.168.10.5:80         Profile       •       Vms Username       Visionserver         Name *       Camera49       Vms Password       •         Site *       Indira Nagar       •       Milestone Mobile Server       /ms         Aldiestone Mobile Server URL       Addilestone Mobile Server URL and Milestone Server URL and Milestone Server URL         Authentication Type       Vindows       Connect  
   
   
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#### Adding cameras from MIP Milestone

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+ Event	56f83d40-4aa8-43a7-867d-d5a7a1bf17d2	DirectShow Virtual Video Server (0.0.0.1) - Camera 2		Fixed		Shar	rath Testing	~		
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icenses	6f66fe03-be1c-47e6-8be3-0a1ba08c06bb	DirectShow Virtual Video Server (0.0.0.1) - Camera 6		Fixed		Shar	rath Testing	~		
	76cba1c0-d986-4715-9cfb-5470a69c3fda	AXIS M3104-LVE Network Camera (192.168.10.54) - Camera 3		Fixed		Shar	rath Testing	~		
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Live View Plugin and Alarm Preview

1. Live view plugin, Alarm overlay will display in live view

Live View plugin: <a href="https://drive.google.com/open?id=117qOE5Lf7gn6Eqv4XVkmKWXsilZnrLmv">https://drive.google.com/open?id=117qOE5Lf7gn6Eqv4XVkmKWXsilZnrLmv</a>

2. Alarm Preview plugin for LPR & FR overlay and text visible in the Milestone alarm

Alarm Preview plugin:

https://drive.google.com/open?id=1FZ7xNNxJlgsMB05UP2Y3Dn7kAdXpFqjb

Download and extract the Folder in Milestone MIP Plugins Folder where Smart Client is installed.

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File Home Share View	v								
← → × ↑ 📙 > This PC >	Local Disk (C:) > Program Files > Milestone >		> MIPPlugins						
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OneDrive	AlarmPreview	2019-07-24 10:26	File folder						
This PC	VideoOS.EventServer.AlarmPlugin	2018-03-22 12:31	File folder						
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Alarm preview for Facial Recognition



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#### Alarm preview for LPR

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## **EXTERNAL EVENT CONFIGURATION IN MILESTONE**

AllGoVision alarms can be used as external events in Milestone to trigger applications like Matrix Pop-up, Sound Alarms, E-mail, Event based Recording, triggering Camera Output etc.

For triggering above mentioned applications in Milestone XProtect Corporate, Analytics events have to be created and then rules need to be defined under Rules and Events

AllGoVision sends external events as "AlarmName\_CamerName". For example, if camera name is Highway1 and Loitering application is running in AllGoVision, whenever AllGoVision detects Tripwire alarm, it sends the alarm to Milestone and external event as "Loitering\_Highway1".

For example, if we want to generate alarms for Loitering application running in AllGoVision, the below mentioned steps must be followed:

- 1. Select Analytics Events under Rules and Events tab.
- 2. Under Analytics Events tab, right click and select Add New to create a new event.





- 3. Under Properties tab, mention the required Alarm Name and Description.
- 4. Select Analytics Events under Triggering event

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5. Next, select Alarm Name and select the sources

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- 6. Select all cameras & add it to the selected list
- 7. Save changes

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#### **Event Output**

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## ALLGOVISION WEB CLIENT IN MILESTONE SMART CLIENT

- 1. Download SCWorkSpace directory: https://drive.google.com/open?id=1wjkNr0n3B9XJfXah0mLMnwlsvj8G-pFY
- 2. Copy SCWorkSpace folder to "C:\Program Files\Milestone\MIPPlugins"



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len oneDrive	AlarmPreview	28-08-2018 16:53	File folder				
This PC	MobileAdministrator	27-11-2018 13:01	File folder				
-	SCWorkSpace	26-06-2019 10:07	File folder				
Network							
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4 items 1 item selected							

3. Copy config.xml file from SCWorkSpace folder to "C:\Program Files\Milestone\XProtect Smart Client"

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	AllGoVisionLastUri	23-07-2019 14:18	Text Document	I KB	
This PC	AppViewer.config	07-09-2018 08:28	CONFIG File	11 KB	
Network	AudioPlayerDotNet_axinterop.dll	06-09-2018 23:51	Application extens	10 KB	
Network .	AudioPlayerDotNet_interop.dll	06-09-2018 23:51	Application extens	11 KB	
Catch!	🗇 Client	07-09-2018 08:53	Application	178 KB	
	Client.exe.config	07-09-2018 08:53	CONFIG File	19 KB	
	ClientUnzip	07-09-2018 08:53	Application	234 KB	
	👚 config	26-06-2019 10:09	XML Document	1 KB	
	config_old	20-06-2019 15:45	XML Document	1 KB	
	cudart64_80.dll	05-09-2016 16:51	Application extens	358 KB	
	ImageViewerDotNet_axinterop.dll	07-09-2018 00:11	Application extens	49 KB	
	ImageViewerDotNet_interop.dll	07-09-2018 00:11	Application extens	53 KB	
	libmfxaudiosw32.dll	02-11-2015 18:34	Application extens	4,084 KB	
	libmfxaudiosw64.dll	02-11-2015 18:33	Application extens	5,020 KB	
	ibmfxsw32.dll	17-02-2018 02:32	Application extens	18,599 KB	
	Iibmfxsw64.dll	20-02-2018 16:34	Application extens	21,665 KB	
	Microsoft.Expression.Interactions.dll	25-05-2010 18:26	Application extens	90 KB	
	Microsoft.Reactive.Testing.dll	21-11-2016 15:01	Application extens	77 KB	
	Microsoft.SqlServer.Types.dll	29-10-2016 04:21	Application extens	383 KB	
	📥 Notification	07-09-2018 08:28	WAV Audio File (V	53 KB	
	< Player	07-09-2018 08:53	Application	955 KB	
	plugin.def	07-09-2018 08:28	DEF File	1 KB	
	resources	07-09-2018 08:46	XML Document	566 KB	
	Syncfusion.Compression.Base.dll	28-05-2017 18:04	Application extens	60 KB	
	Syncfusion.Core.dll	01-06-2017 00:56	Application extens	124 KB	
	Syncfusion.Pdf.Base.dll	30-05-2017 11:41	Application extens	5,572 KB	
	Syncfusion.Pdf.Windows.dll	28-05-2017 19:53	Application extens	5 KB	

4. Edit the config.xml in "C:\Program Files\Milestone\XProtect Smart Client" by appropriate IP address i.e,change url:<u>http://127.0.0.1:9000</u> to where AGV web client is running. Eg: <u>https://192.168.10.12:9080/config</u>



*C:\Program Files\Milestone\XProtect Smart Client\config.xml - Notepad++	_		Х
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2 - <details></details>			
3 - <detail name="AGVBaseURL"></detail>			
4 <u>https://192.168.10.12:9080/config</u>			
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5. Whenever user update the "config.xml", delete "AllGoVisionLastUrl.txt" if it is there in "C:\Program Files\Milestone\XProtect Smart Client" folder.

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	zh-CN	12-06-2019 11:53	File folder		
	zh-TW	12-06-2019 11:53	File folder		
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	AllGoVisionLastUrl	23-07-2019 14:18	Text Document	1 KE	
	AppViewer.config	07-09-2018 08:28	CONFIG File	11 KE	
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	AudioPlayerDotNet_interop.dll	06-09-2018 23:51	Application extens	11 KE	
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	Client.exe.config	07-09-2018 08:53	CONFIG File	19 KE	
	< ClientUnzip	07-09-2018 08:53	Application	234 KE	
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	config_old	20-06-2019 15:45	XML Document	1 KE	
	cudart64_80.dll	05-09-2016 16:51	Application extens	358 KE	
	ImageViewerDotNet_axinterop.dll	07-09-2018 00:11	Application extens	49 KE	
	ImageViewerDotNet_interop.dll	07-09-2018 00:11	Application extens	53 KE	
	libmfxaudiosw32.dll	02-11-2015 18:34	Application extens	4,084 KE	
	libmfxaudiosw64.dll	02-11-2015 18:33	Application extens	5,020 KE	
	libmfxsw32.dll	17-02-2018 02:32	Application extens	18,599 KE	
	libmfxsw64.dll	20-02-2018 16:34	Application extens	21,665 KE	
	Microsoft.Expression.Interactions.dll	25-05-2010 18:26	Application extens	90 KE	
	Microsoft.Reactive.Testing.dll	21-11-2016 15:01	Application extens	77 KE	

6. Start the Milestone smart client, Click on tab "AllGoVision Video Analytics" enter the credentials



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#### **Milestone Meta Data Support**



Please find below the link to download the tutorial video for how to setup the Metadata setup

https://drive.google.com/open?id=1AHM5pLRVdn1UQBUVT6RfAhhg0V51YObx

AllGoVision sends Alarms/Events to Event Server of Milestone for storage and viewing in Smart Client application.

Alarms can be viewed in either of the following 2 ways:

1. The Alarm Manager displays alarms in real time and would be able to search alarms.





Live       Playback       Sequence Explorer       Alarm Manager       System Monito         121224       Trank you for using this trial leense to demonstrate or evaluate the XProtect video management software. It       Iteration         121224       Trank you for using this trial leense to demonstrate or evaluate the XProtect video management software. It       Iteration         Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce         Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce         Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce         Quick Filters       Alarms       No filter *       Image: Soft Ce       Image: Soft Ce         Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce         Image: Ce       New (24902)       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce       Image: Soft Ce         Image: Ce       New (24902)       Image: Soft Ce         Image: Ce       New (24902)       Image: Soft Ce         Image: Ce       New (24902)       Image: Soft Ce       Image: Soft Ce	System Monitor Set nagement software. The trial license expires on 28-12-2019. To fully license the product, please contact your reseller or find one on www.rn  Image metric software. The trial license expires on 28-12-2019. To fully license the product, please contact your reseller or find one on www.rn  Image metric software. The trial license expires on 28-12-2019. To fully license the product, please contact your reseller or find one on www.rn  Image metric software. The trial license expires on 28-12-2019. The software is the product please contact your reseller or find one on www.rn  Reports Name Message Source Owner FACE_NOT_RECOGNIZED (NA,NA) Samsung Wisenet Comeras (192.168.10.47) - Camera 1 Visionserver (KA157EV49306 NA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA20103047 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA204A6055 NA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA204A6055 NA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA21B204 AA,UNKNOWN_LIST: E DirectShow Virtual Video Server (0.0.1) - Camera 1 Visionserver (KA	7 - 8 7
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ick Filters         Alarms         No filter         Priority Level         State Name         Message           Y New (24502)         Time         Priority Level         State Name         Message           Y New (24502)         Time         Priority Level         State Name         Message           Y New (24502)         Time         Priority Level         State Name         Message           Y Con hold (0)         14:17:10 05:02:2019         1         (KA57Evg)           Y Locad (0)         14:17:10 05:02:2019         1         (KA20AA6           Y News         20:09         1         (KA20AA6           Y News         14:17:08 05:02:2019         1         (KA20AA6           Y News         14:17:08 05:02:2019         1         (KA20AA6           Y News         14:17:08 05:02:2019         1         (KA41B22)           Y News         14:17:08 05:02:2019         1         (KA41B22)           Y News         14:17:09:50:2019         1         (KA41B22) <td< td=""><td>Name       Message:       Source       Owner         FACE_NOT_RECOGNIZED (NA,NA)       Samsung Wisenet Cameras (192.168.10.47) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.I       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN</td><td></td></td<>	Name       Message:       Source       Owner         FACE_NOT_RECOGNIZED (NA,NA)       Samsung Wisenet Cameras (192.168.10.47) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.I       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1D3047,NA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN_LIST.E       DirectShow Virtual Video Server (00.0.1) - Camera 1       Visionserver         (KAS1B320,MA,UNKNOWN	
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ANPR/FR Plugin inside Smart Client Under Alarm Manager



2. Alarms sent by AllGoVision can be seen in Live Video of Milestone Smart client

AllGoVision provides plugins for live view alarm, popup and alarm playback.

The plugins need to be copied to below destination folder:

If Smart Client is 32 bit application:

C > Program Files (x86) > Milestone > XProtect Smart Client > MIP Plugins

If Smart Client is 64 bit application:

C > Program Files > Milestone > XProtect Smart Client > MIP Plugins

The alarms are shown on the Live Video



Metadata output in Smart Client Live View





For creating sound on alarms, select Sound for Alarm Priorities in Alarm Data Levels under Alarms > Alarm Data Settings.

Milestone XProtect Management Client 2	2014					
File Edit View Action Tools Help						
Site Navigation	Configuration			(C)		
				9		
Output	Alarm Data Leveis Alarm Li	t Configuration   Reasons for Closing				
Client	Priorities			<u>^</u>		
View Groups	Level A Name	Sound				
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Notification Profiles						
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Generic Events						
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System Dashboard	▶ 1 New					
System Monitor	4 In pro	iress				
Evidence Lock	9 On ho	d				
Configuration Reports	11 Close					
Server Logs	*					
System Log						
Audit Log						
Rule Log						
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🖻 🧏 Alarms	Categories					
Alarm Definitions	Level A Name					
Sound Settings	y .					
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4 III >						
Site Navigation Federated Site Hierarchy	1			-		
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Then go to Alarms > Alarm Definitions, select External Events, and select the event name from the list of External Events, set time for alarm sound and alarm priority.

Milestone XProtect Management Client 2014							
File Edit View Action Tools Help							
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Management Client Profiles	Instructions:		<u>^</u>				
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Sound Settings	Initial alarm owner:		U				
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Site Navigation Federated Site Hierarchy							

For more details on external event creation and setting rules, refer Milestone XProtect Administrator's Manual

Note: AllGoVision provides a workspace for Milestone Smart Client which hosts our Web UI. A user can also perform all the operations required for configuration and viewing the alarms .

Milestone XProtect Smart Client 12-Feb-19 3:12:38 PM - 0						_ 0	×			
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		289		2019-02-12 15:10:02	AXIS PTZ 1921681050	TRIPWIRE	TRIPWIRE	Unidentified		
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				🔲 Camera Tamper	ing			
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	Entry	Exit Both Direction	IS		Sta	rt View Output Stop		
	Draw/ Res	et						-

# **Project References**

Industry/ Verticals	Project Name	Region of Deployment	Number of cameras	Year of Completion
Airports	Cochin International Airport Ltd (CIAL)	Cochin	520	2018
	Delhi Aerocity	Delhi	103	2015
Raipur Airport		Raipur	14	2018
Critical Infra	RBI	Delhi	560	2017
	Mexican Presidentia	Latin America	40	2018



#### **AllGoVision Features compatible with Milestone XProtect**

#### AGV-VA | AllGoVision Video Analytics Software

AGV-VA-PKG-INTR-B	INTRUSION DETECTION - BASIC	AGV-VA-PKG-CNTG-P	PEOPLE COUNTING
AGV-VA-TRPW	Tripwire*	AGV-VA-PPLC	People Counting*
AGV-VA-TRSP	Trespass*	AGV-VA-RPAN	Reporting & Analysis
AGV-VA-TMPR	Camera Tampering*	AGV-VA-PKG-MGMT-Q	QUEUE MANAGEMENT
AGV-VA-PKG-INTR-A	INTRUSION DETECTION – AUTO PTZ	AGV-VA-QUMT	Queue Management
AGV-VA-PTZC	Continuous Auto PTZ		
AGV-VA-PTZH	PTZ Handoff	AGV-VA-PKG-MGMT-T	INTELLLIGENT TRAFFIC MANAGEMENT
AGV-VA-PTZP	PTZ Pre-set Position Analytics	AGV-VA-VHLC	Vehicle Counting*
AGV-VA-PKG-SUSP-O	SUSPICIOUS INCIDENCE - OBJECT	AGV-VA-WWDT	Wrong Way Detection*
AGV-VA-LODT	Left Object Detection*	AGV-VA-IPDT	Illegal Parking Detection*
AGV-VA-MODT	Missing Object Detection*	AGV-VA-SPDT	Speeding Detection
AGV-VA-PKG-SUSP-P	SUSPICIOUS INCIDENCE – OBJECT	AGV-VA-CNDT	Congestion Detection
AGV-VA-TGDT	Tailgating Detection*	AGV-VA-RLVD	Red Light Violation Detection
	(Person/Vehicle)	AGV-VA-PKG-MGMT-P	PARKING MANAGEMENT
AGV-VA-LTDT	Loitering Detection*	AGV-VA-PRMT	Parking Management (Availability)
		AGV-VA-PKG-LPDR-A	LICENSE PLATE RECOGNITION
		AGV-VA-LPDT	License Plate Detection
		AGV-VA-LPRC	License Plate Recognition
AGV-VA-PKG-ADVS-C	CROWD MANAGEMENT		
AGV-VA-CRDT	Crowding Detection*	AGV-VA-PKG-FACE-D	FACE DETECTION
AGV-VA-CCNT	Crowd Counting*	AGV-VA-FCDT	Face Detection / Face Capture
AGV-VA-CFDT	Crowd Flow Detection*	AGV-VA-PKG-FACE-R	FACE RECOGNITION
AGV-VA-PKG-ADVS-S	ADVANCED SAFETY – SMOKE	AGV-VA-FCRC	Face Recognition / Verification
AGV-VA-VSDT	Video Smoke Detection		
AGV-VA-PKG-ADVS-F	ADVANCED SAFETY – FIRE	AGV-VA-PKG-SRCH-A	SEARCH & ANALYSIS
AGV-VA-VFDT	Video Fire Detection	AGV-VA-MDAS	Smart Subject Search
AGV-VA-PKG-ADVS-P	ADVANCED SAFETY – PERSON		
AGV-VA-SFDT	Slip & Fall Detection		

For details on any feature, please contact AllGoVision

The features are available on the edge.

Note: The Product, Package & Feature Ids are given in Orange coloured codes

