



XProtect® VMS & Lenel OnGuard® XProtect® Access Integration

Milestone Systems, the global leader in IP video management software, has partnered with Lenel, a leading provider in advanced security systems, to integrate the Lenel OnGuard® Access System with the XProtect® video management system.

About the Integration

This integration is based on Milestone's XProtect Access interface and enables operators to display their access control events and alarms on the XProtect® Smart Client.

By coupling video and access control events, operators are able to view access events.

Customers will also benefit from more efficient processes, as operators can

manage their organization's physical security from a single interface.

This integration supports the most recent version of Lenel with the most recent version of XProtect.

The most recent versions are listed on the Milestone Solution Finder website.

Operators are then able to export video associated with an alarm to any destination while recording new video.

What the integration offers

Operators can:

Display Lenel access control and alarms in a separate tab with associated video in the XProtect Smart Client.

Utilize standard XProtect video search, export and review functionality.

Use XProtect Map functions to display managed doors status on a map image as well as lock and unlock doors.

Add additional Milestone third party applications for intercom control, people counting, heat mapping, loitering and other video analytics.

Integration Requirements

To implement the Milestone Lenel XProtect Access integration, you need:

An XProtect system (2016 or higher), one XProtect®

Access base server license and one door license for each door to be managed.

Lenel OnGuard XProtect Access integration plugin installation.

Lenel Data Conduit and the Lenel OnGuard software/hardware system.

Note: Current compatibility per the Solution Finder Entry.

Integration Functionality

XProtect Rules engine support for supported Lenel alarms.

XProtect Smart Client Map support for Lenel door controllers.

This integration enables system users to view alarm events in real time in the XProtect Smart Client.

Please note that alarm acknowledgement only acknowledges "alarm copies" from the Lenel OnGuard system. Alarms still need to be acknowledged in Lenel OnGuard at this time.

Integrate XProtect video with access control:

- Provides a single user interface for video and access control management



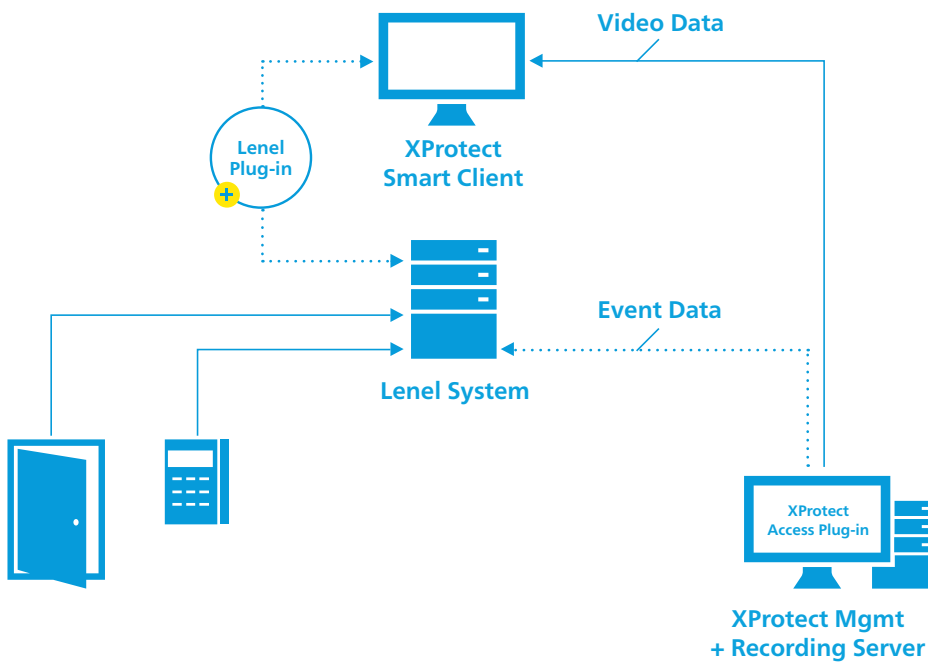
- Simplify user work flow with a dedicated access control tab in conjunction with video control



For more information about this integration, visit:

Milestone Lenel XProtect Access
<https://www.milestonesys.com/solution-finder/lenel2/milestone-xprotect-lenels-onguard/>

System configuration drawing



About Milestone

At Milestone, we innovate and achieve together with our partners. When you offer Milestone, you offer more than a video management system. You get the freedom to build a tailor-made surveillance solution that meets your customer's need – now and in the future. That is the power of our open platform community.

milestonesys.com

About Lenel

Lenel is a global leader in advanced security systems and services developing innovative solutions to protect buildings, people and assets. Incorporating open architecture and third-party interfacing, Lenel's enterprise software manages multiple best-in-class systems to provide a single, seamless security solution for customers worldwide, including corporate and government segments. Lenel is a part of UTC Climate, Controls & Security, a unit of United Technologies Corp., a leading provider to the aerospace and building systems industries worldwide.

lenel.com

Compatibility

Milestone Lenel XProtect Access integration	XProtect® Corporate 2016 or higher XProtect® Expert 2016 or higher XProtect® Enterprise 2016* XProtect® Professional 2016 or higher XProtect® Express 2016 or higher
The integration is proven to work with the following Lenel hardware:	LNL-500 Intelligent System Controller LNL-2220 Intelligent Dual Reader Controller LNL-1320 Dual Reader Interface Module LNL-1300 Single Reader Interface Module LNL-1100 Input Control Module LNL-1200 Output Control Module

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