

Milestone Verified

Confirmation of Compatibility

Partner : A.I. Tech Vision

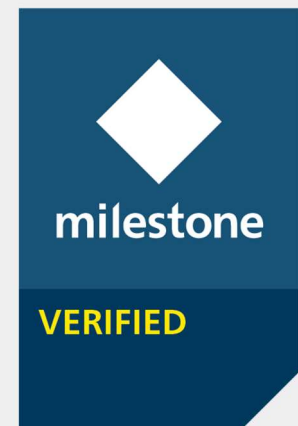
Partner Product : AI-Smart Retail 3.0.7 (AI-Bio, AI-Crowd-Deep, AI-Retail-Deep, AI-People, AI-Heat, AI-Occupancy, AI-Crowd)

Integration Method : Plugin

Milestone XProtect® version verified with : Corporate 2020 R3

Milestone XProtect® version supported (*): N/A

Date of Verification: 03-08-2021



Summary of Verification Documentation

Partner provided a remote desktop session Milestone where the Partner Product proved to be compatible with XProtect® version applied.

The Partner Product's compatibility is verified by Milestone Engineers. Partner provided Milestone with the following for the verification process:

- AI-Smart Retail Instruction guides

Conclusion

Milestone confirms to have reviewed the verification documentation and on the date of such review, and to the best of our knowledge, the Product is compatible with the Milestone XProtect version applied in the testing environment. For information on the testing environment and the verification documentation please contact our Partner.

About Milestone Verification

Milestone Verification is intended to verify the compatibility of the partner's specific product, based on the documentation submitted, with a current Milestone XProtect® video management software (VMS).

Milestone provides guidance, tools and suggested methods for the verification. The verification setup, configuration, testing and operations are conducted by the partner, and the test result is verified by Milestone.

Milestone does not warrant our partners' products nor functionalities. Milestone only verify compatibility with the Milestone XProtect version applied in verification tests. Milestone does not verify product compatibility for installations not comparable with the testing environment.

(*): Product tested outside of the verification by partner and found compatible with these products.
Larger defined as more advanced (Essential+ < Express+ < Professional+ < Expert < Corporate)