

LENSEC & Midpoint Security Collaborate on Integration With PVMS & CredoID Access Control Software

LENSEC and **Midpoint Security** partner on software integration, providing customers and partners with greater efficiency and flexibility when combining LENSEC's **Perspective VMS®** and **CredoID** access control software.





Perspective VMS® extends functionality by partnering with software companies and technology providers, such as **Midpoint Security**. Software integrations unify the security interface into one platform that is easy to manage while providing powerful features, such as video verification of access control events.



LENSEC recommends security-optimized hardware products for physical security deployments capable of enterprise-level functionality. Hardware designed to fit different project sizes is available through LENSEC and other third-party manufacturers. Hardware Certification testing is performed in manufacturer labs to ensure that customers are receiving cutting-edge technology.

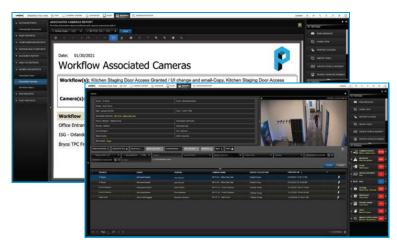


PVMS Workflows enable users to leverage physical and logical inputs from physical security hardware, such as **CredoID** access control systems. If-This-Then-That logic automates standard operating procedures in the unified security platform. Workflows can generate many actions automatically, improving proactive responses to security incidents.



Perspective VMS® offers reports that catalog and detail CredoID access control events. Events are found in transaction history reports, allowing system administrators to filter and search for activity, such as cardholder access, invalid entries, doors forced open, and more

Perspective VMS® software by LENSEC can control doors by issuing access control commands to locks and devices equipped with CredoID access control from Midpoint Security. From the Video Management Software, users can control doors from the map module or the camera viewer module; or incorporate automated logic workflows from Perspective VMS®. The software integration also pulls event information from CredoID software and can import devices from the access control configuration database.



THE OPEN PLATFORM ACCESS CONTROL
AND SECURITY SOFTWARE

CredoID by Midpoint Security is hardware agnostic. The access control system integrates hardware from many different manufacturers. This approach gives customers flexibility in managing existing installations and planning for new security project deployments.

MANUFACTURER

TESTED

LENSEC has conducted functional testing to ensure that Perspective VMS® is compatible with CredoID access control systems by Midpoint Security.

A PVMS installation can consist of services running on a single server or multiple servers, depending on your deployment needs. CredoID servers and PVMS servers can communicate to one another across a network, sharing critical information between systems.

Perspective VMS® uses HTML5 interactive features in a browser-based software designed to provide real-time situational awareness. Video analytics, access control, and several third-party security applications are integrated with PVMS, creating a unified security platform with an ability to track behavior and movement while automating processes for administrators and users.

