Avigilon™ Control Center Release Notes for Integration with Lenel OnGuard (Alarm)

Release Summary

This is an integration between Avigilon Control Center (ACC) and Lenel OnGuard. It maintains the previous functionality, allowing events from the Lenel OnGuard system to be monitored and recorded through ACC alarms, as well as the ability to distinguish between individual inputs on input control models such as the LNL-1100.

New Features & Issues Fixed

- Improved compatibility with OnGuard 8.1

- Added support for Avigilon ACC SDK 6.14.28.2

Supported versions of ACC

- ACC6 and ACC7

Supported versions for Lenel OnGuard:

- 7.2, 7.3, 7.4, 7.5, 7.6, 8.0, 8.1

Known limitations

- The ACC Alarm Gateway must be installed on the OnGuard server

- OnGuard hardware added or existing hardware removed while the Alarm Gateway Configuration GUI is open will not be updated in the GUI. The Alarm Gateway Configuration Tool must be restarted to display the updated OnGuard devices.

- Hardware status is not monitored by the ACC Alarm Gateway. This is by design.

- Alarms acknowledged on Avigilon Control Center are not acknowledged in OnGuard. This is by design.

- If the LS DataConduIT service is restarted, the OnGuard to ACC Alarm Gateway service must also be restarted. If the OnGuard to ACC Alarm Gateway Configuration tool was open, close the GUI and open it again to continue using the GUI.