# SENSTAR™

Senstar Symphony

8.3.x

Release Notes

# Contents

# Information

**Note:** Senstar does not support connecting the Senstar Symphony Client 8.x to the Senstar Symphony Server 7.x and cannot guarantee that all functionality will work as expected.

# Release 8.3.0 (October 2022)

### New features

| Issue ID | Description |
|----------|-------------|
| AIR-44865 | Senstar Network Manager custom alarms are handled through the Alarm Console in the Senstar Symphony Client. |
| AIR-45284 | The Senstar Symphony Server logs how long alarms stay in each state. |
| AIR-46528 | The Senstar Symphony Client can start in full-screen mode. |

### Improvements

| Issue ID | Description |
|----------|-------------|
| AIR-44956 | The Senstar Symphony Client does not show the context menu for alarms that are not enabled. |
| AIR-44966 | Users, as long as they have the appropriate permissions, can mask an access control zone without a time limit to allow unlimited access. |
| AIR-45207 | You can turn off the global alarm indicator in the Senstar Symphony Client. |
| AIR-45681 | The Senstar Symphony Server can monitor and alarm on the connection to the Senstar Symphony Access Control and the Senstar Network Manager. |
| AIR-46940 | The Surrogate process is more effective at terminating video controls. |
| AIR-47089 | The Senstar Symphony Client does not display custom alarms multiple times in the context menu. |
| VIS-1093 | The advanced mode settings for the Indoor People Tracking video analytic include the thermal camera check box as expected. |

### Fixes

| Issue ID | Description |
|----------|-------------|
| AIR-39028 | The Automatic License Plate Recognition region loads as expected in the Senstar Symphony Server configuration interface for a Senstar Symphony Server without a Automatic License Plate Recognition USB dongle but in a server farm with a Senstar Symphony Server with a Automatic License Plate Recognition USB dongle. |
| AIR-44648 | The Senstar Symphony Server configuration interface updates automatically with new PTZ camera locations when you associate a PTZ camera with a hardware node. |
| AIR-45249 | Mousing over a hardware node on a map in the Senstar Symphony Server configuration interface displays location information. |

| Issue ID | Description |
|----------|-------------|
| AIR-45822 | Editing an event that belongs to a rule with multiple events does not cause the event to disappear from the rule. |
| AIR-46657 | The end time is applied as expected to the audit log in the Senstar Symphony Client. |
| AIR-46928 | Users cannot stop PTZ camera movements from other users with higher priority. |
| AIR-46943 | The Phoenix access control system does not generate an error when you send a command from the Senstar Symphony Client. |
| AIR-46975 | The Senstar Symphony Server does not attempt to close TCP streams that are not connected. |
| AIR-46994 | The setup wizard does not fail when upgrading a Senstar Symphony Server with a large number of RTSP cameras. |
| AIR-47029 | PTZ cameras stop immediately when the Senstar Symphony Client releases the PTZ movement. |
| AIR-47031 | PTZ cameras do not remain in continuous motion if the user drags the mouse out of bounds while moving the camera or if the focus moves away from the camera view panel. |
| AIR-47094 | The OPC service writes to log files as expected. |
| AIR-47118 | The Senstar ONVIF Server connects to the Senstar Symphony Database as expected. |
| AIR-47138 | The Senstar Symphony Mobile Bridge API retrieves the proper results when you use it to get the lists associated with a license plate. |
| AIR-47144 | The Automatic License Plate Recognition video analytic does not generate errors because of duplicate entries in the Senstar Symphony Database after an upgrade |
| AIR-47160 | Exporting a report to a PDF file does not generate an error. |

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