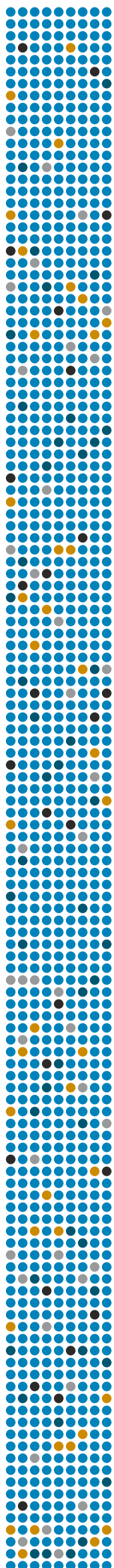




Senstar Symphony
7.6.x
Release Notes



Contents

Release 7.6.0.5 (May 2021).....	3
Private release 7.6.0.4 (April 2021).....	4
Release 7.6.0.3 (April 2021).....	5
Private release 7.6.0.2 (April 2021).....	6
Private release 7.6.0.1 (March 2021).....	7
Release 7.6.0 (February 2021).....	8
Legal information.....	12

Release 7.6.0.5 (May 2021)

This release includes improvements and fixes from previous private releases.

Fixes

Issue ID	Description
AIR-39441	Audio and video stays synchronized for cameras with multiple streams.
AIR-45064	The Senstar Symphony Server configuration interface works as expected and does not generate TLS security errors.

Private release 7.6.0.4 (April 2021)


Fixes

Issue ID	Description
AIR-45029	The Senstar Symphony Server configuration interface works as expected and does not generate TLS security errors.

Release 7.6.0.3 (April 2021)

This release includes improvements and fixes from previous private releases.

Improvements

Issue ID	Description
AIR-45005	<p>The Senstar Symphony Server and the Senstar Symphony Mobile Application for iOS use the Firebase Cloud Messaging for push notifications.</p> <p> Note: For push notifications to work, you also need to install the Senstar Symphony Mobile Application 3.1.0 for iOS on the iOS device.</p>

Private release 7.6.0.2 (April 2021)

Fixes

Issue ID	Description
AIR-44432	The Senstar Symphony Server detects and displays IO states correctly.
AIR-44456	The Senstar Symphony Client does not stop responding.
AIR-44629	The Senstar Symphony Client does not experience access violation exceptions.
AIR-44777	The Senstar Symphony Client loads maps as expected.

Private release 7.6.0.1 (March 2021)

Fixes

Issue ID	Description
AIR-44365	The Senstar Symphony Client does not stop responding because of method calls from the wrong thread.
AIR-44480 AIR-44732	The Senstar Symphony Server does not generate duplicate certificates.
AIR-44614	The Senstar Symphony Client does not stop responding because of a <code>NullReferenceException</code> .

Release 7.6.0 (February 2021)

New features

Issue ID	Description
AIR-41177	Filters and groups for events You can now filter and group events in the event log in the Senstar Symphony Client.
AIR-43401	Face Recognition metadata The Senstar Symphony Server includes a date created field, date last modified field, and a custom string field in the metadata for people added to the Senstar Symphony Server. You can use this metadata with the Senstar Symphony SDK.

Improvements

Issue ID	Description
AIR-43068	The access control search in the Senstar Symphony Server configuration interface is case insensitive.
AIR-43451	The Senstar Symphony Client saves the size of the alarm details window.
AIR-43504	The performance of the Senstar Symphony Server with a PostgreSQL database is the same as the performance of the Senstar Symphony Server with a Microsoft SQL Server database when the database server is not responding.

Fixes

Issue ID	Description
AIR-38332	Actions work as expected for events from DIO devices that are on a different Senstar Symphony Server than the cameras.
AIR-38627	The camera view panels appear without blank space after maximizing the .
AIR-39508	The details for the latest alarm load as expected in the Alarm Console in advanced mode.
AIR-40021	Carousels in the Senstar Symphony Client interface switch cameras as expected.
AIR-40715	The Senstar ONVIF Server provides the correct IP address when it is in a Senstar Symphony multi-server farm.
AIR-42475	The AI NetSendHist service does not leak memory.
AIR-43036	The Cleaner process continues to function if the <code>CleanStarted</code> file is missing or broken.

Issue ID	Description
AIR-43120	The AI Tracker service does not cause the Senstar Symphony Server to refresh maps when an Automatic License Plate Recognition label is detected on a map.
AIR-43319	The Senstar Symphony Server configuration interface includes all commands from the Senstar Symphony Access Control.
AIR-43355	The Senstar Network Manager connects to the Senstar Symphony Server as expected.
AIR-43464	The device tree appears as expected for rules in the Senstar Symphony Server configuration interface.
AIR-43493	Certain unicode characters in camera names do not prevent the Senstar Symphony Player from playing video exported from those cameras.
AIR-43505	Alarms appear as expected on the timeline in the Senstar Symphony Client interface when the PostgreSQL database is not responding.
AIR-43543 AIR-43544	Commands in the Senstar Symphony Client interface work as expected for Aero devices.
AIR-43552	The Senstar Symphony Client does not generate excessive exceptions in languages that use the comma as the default number separator.
AIR-43578	Senstar Symphony Server instances use the correct Session ID when communicating with each other in a server farm.
AIR-43595	Messenger permissions appear as expected in the Senstar Symphony Server configuration interface.
AIR-43613	The Senstar Symphony Client does not stop responding because of an Out of Memory exception.
AIR-43618	The Senstar Symphony Client does not generate XML exceptions when cameras with ampersands (&) in their name are added to maps.
AIR-43632 AIR-43645	The Senstar Symphony Server sends health data to the Senstar Enterprise Manager and synchronizes policies as expected.
AIR-43635	The Senstar Symphony Server assigns the correct camera IDs after you add a device that is not a camera.
AIR-43708	The Senstar Symphony Client does not generate an error when alarms are triggered.
AIR-43713	The AI Scheduler service does not trigger policies repeatedly for a delayed event.
AIR-43751	Dynamic events and edge storage works as expected when <code>dev_options</code> key is longer than 1024 characters.

Issue ID	Description
AIR-43880	The error message that results from too many alarms in the Senstar Symphony Client interface displays correctly.
AIR-43881	The Senstar Symphony Client does not stop responding after the device model for a large server farm refreshes.
AIR-43905	Missing device options does not cause issues with video or edge storage.
AIR-43955	The Senstar Symphony Client does not stop responding because of a thread conflict.
AIR-43965	The Senstar Symphony Server returns device search results in less time when you create a new rule.
AIR-43979	Changes to the device model do not cause the Senstar Symphony Client to stop responding.
AIR-44048	The Senstar Symphony Server tries to reconnect to the Senstar Symphony Server farm as expected.
AIR-44173	The Senstar Symphony Client parses positions for fisheye cameras correctly in languages that use comma separators for numbers.
AIR-44175	The Surrogate process loads properly during device model refreshes.
AIR-44200	The Senstar Symphony Server saves SNMP data as expected.
AIR-44243	The Senstar Symphony SDK includes the HardwareSystemSample application.
AIR-44257	Restoring the Senstar Symphony Server from a backup works as expected.
AIR-44279	The videowall does not leak handles.
AIR-44309	The AI Tracker logs do not include extra timing logs.
AIR-44311	The Microsoft SQL Server that hosts the Senstar Symphony Database does use excessive CPU resources.
AIR-44451	Cameras that are associated with hardware devices appear as expected in the Senstar Symphony Server configuration interface.

Known issues

Issue ID	Description
AIR-45519	Cameras that you configure with the Alarm Console action do not appear in the Senstar Symphony Client interface.

Compliance tests

Issue ID	Description
AIR-44468	Tested the connection to LG cameras using ONVIF and confirmed streaming capabilities.
AIR-44469	Tested the connection to Huawei cameras using ONVIF and confirmed streaming capabilities.

Legal information

Copyright © 2021 Senstar Corporation and/or its Licensor(s). All rights reserved.

This material is for informational purposes only. Senstar makes no warranties, express, implied or statutory, as to the information in this document.

Complying with all applicable copyright laws is the responsibility of the user. Without limiting the rights under copyright, no part of this document may be reproduced, stored in or introduced into a retrieval system, or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), or for any purpose, without the express written permission of Senstar Corporation

Senstar may have patents, patent applications, trademarks, copyrights, or other intellectual property rights covering subject matter in this document. Except as expressly provided in any written license agreement from Senstar, the furnishing of this document does not give you any license to these patents, trademarks, copyrights, or other intellectual property.

Senstar and the Senstar logo are registered trademarks of Senstar Corporation.

All other trademarks are the property of their respective owners.