

Release Notes for victor v5.3 AMAG 9 Integration v1.0.11.5390_AD

Document Revision A0 January 2019

This document provides important information about the installation and features of the victor AMAG 9 Integration. Read this document before you install the product.

Product: victor AMAG 9 Integration

• Integration Software Version: 1.0.11.5390 AD

This driver release is qualified with victor when installed on:

• victor only Systems v5.3.

Contents:

- 1. Overview
- 2. <u>Features</u>
- 3. Software Requirements
- 4. Qualified Hardware and Firmware
- 5. Contents of the Installation Package
- 6. Supported Installation Types
- 7. <u>Pre-Installation</u>
- 8. Installation
- 9. Post-Installation
- 10. Language Support
- 11. Compatibility Matrix
- 12. Known Issues and Limitations
- 13. Defects Fixed
- 14. End of Release Notes

1. Overview

The victor AMAG 9 Integration driver provides a powerful, flexible and easy to use Graphical User Interface (GUI) for managing AMAG 9 infrastructure through victor unified client from American Dynamics.

2. Features

The objective of the victor AMAG 9 Integration is to provide a standard, single interface between AMAG 9 devices and American Dynamic's victor Unified Management product.

AMAG 9 Integration supports the following feature:

•AMAG Access Control

3. Software Requirements

The victor AMAG 9 Integration requires the following software:

- victor Application Server: v5.3.
- victor unified client: v5.3.

4. Qualified Hardware and Firmware

AMAG 9 Integration has the same hardware, and disk space requirements as the victor Application Server. If the target computer meets victor Application Server requirements, then it meets AMAG 9 Integration requirements.

The victor AMAG 9 Integration supports the following hardware and firmware:

• Symmetry v9

8200-1147-1166 A0 | 1

5. Contents of the Installation Package

Table 1: Installation Package lists the contents of the AMAG 9 Integration installation package.

Table 1: Installation Package

File	Description
AMAG 9-1.0.11.5390_AD.exe	Installation program for the AMAG 9
	Integration software
victor-AMAG-v5-3-UM-8200-1147-1167-A0-en.pdf	victor AMAG 9 Integration User Guide
victor-AMAG-v5-3-RN-8200-1147-1166-A0-en.pdf	Release Notes for AMAG 9 Integration
Hotfix 5.3_HF20181220	Hotfix for victor

6. Supported Installation Types

The victor AMAG 9 Integration supports the following installation type:

• victor Standalone

7. Pre-Installation

Before you install the AMAG 9 Integration, ensure that your system meets the following criteria:

On the victor Application Server:

- 1. You must have appropriate Windows permissions.
- 2. You must be a member of the local Administrators group, or have equivalent privileges.
- 3. You must install the victor Application Server with AMAG 9 Integration

On the Clients Server:

- 1. You must have appropriate Windows permissions.
- 2. You must be a member of the local Administrators group, or have equivalent privileges.
- 3. You must install the victor client.

8. Installation

Note:

- You must install the AMAG 9 Integration in the same folder as victor. If the correct version of victor is not installed, a message is displayed prompting you to install the correct version.
- Hotfix 5.3_HF20181220 is required for victor to allow the Swipe and Show and Personnel functionality to work.

Follow the steps to install the AMAG 9 Integration software on the server and remote clients:

- 1. Double-click the AMAGSetup_1.0.11.5390_AD.exe file. The Install Wizard begins. The AMAG 9 Integration Welcome screen appears.
- 2. Click **Next** and follow the Install Wizard prompts.
- 3. On the License Agreement, select the I accept the terms in the license agreement check box and then click **Next**.
- 4. Click Finish to complete the installation.

9. Post Installation

Perform the following steps after installation:

- 1. Launch the **Server Configuration Application**:
 - a. On the taskbar, click the **Start** button and then click **All Programs**.
 - b. Click **Tyco**, right-click the **Server Configuration** and then click **Run as Administrator**. The **Server Configuration Application** page opens.

2 8200-1147-1166 A0

2. Start the AMAG 9 Services:

- a. On the **Server Configuration Application** page, click to open the **Services** tab.
- b. Ensure that both CrossFire Framework Service and CrossFire Server Component Framework Service are **running**.
- c. In the **Extension Services** area, locate the **AMAG 9 Driver Service**. Select the **Enabled** check box and then click the **Start** button. The status of the AMAG 9 Driver Service changes to **Running**.

3. Launch the victor client:

- a. On the taskbar, click the **Start** button and then click **All Programs**.
- b. Click **victor**.

10. Language Support

This driver supports the English (US) language.

11. Compatibility Matrix

Table 2: Compatibility Matrix lists the Compatibility Matrix of the AMAG 9 Integration.

Table 2: Compatibility Matrix

victor version 5.3	
Partner	AMAG
Partner Product	AMAG 9
Partner Product version	9.0.04000 for symmetry
Integration driver version	1.0.11.5390_AD
victor License option	ADVC-AMAG
Enterprise Certified	No
Redundancy Certified	Yes
Supported Server OS	All OS supported by victor server
Supported Client OS	All OS supported by victor Client
Supported SQL	All SQL supported by victor server

12. Known Issues and Limitations

This section describes the victor AMAG 9 Integration known limitations:

- You can only hover over and see the video for one door or reader on a MAP.
 - o **Workaround**: If you want to view subsequent objects you must right-click and review.
- When tried to search for door swipes in the journal (reports), there are no results found.
- The canned events associated with doors do not trigger events.
 - **Workaround**: If you want to trigger an event from an alert that corresponds to a door in Victor, then trigger it from the associated reader.
- The device list occasionally displays the name of an AMAG object on startup called Events Configuration. This will normally go away once the client is rebooted.
- If the time is out by 5 min or more between the Symmetry Server and the Victor then they will not sync.
 - o **Workaround**: It is recommended that both systems are connected to the same NTP source.
- If you delete an object and then add it again, the Status or Health does not update correctly unless you restart the driver service.

8200-1147-1166 A0 3

- If the AMAG Symmetry is generating lots of alerts in the region of 1 every 2 seconds then it can take up to 20 minutes to add all the alerts into the system.
- In low B/W scenarios the AMAG server will drop the connection to Victor and restart the resync process. This will not be reported as a lost connection rather the user will observe Victor resyncing with the AMAG server.

13. Defects Fixed

No defects in this version of release.

14. End of Release Notes

The trademarks, logos, and service marks displayed on this document are registered in the United States [or other countries]. Any misuse of the trademarks is strictly prohibited and Johnson Controls will aggressively enforce its intellectual property rights to the fullest extent of the law, including pursuit of criminal prosecution wherever necessary. All trademarks not owned by Johnson Controls are the property of their respective owners, and are used with permission or allowed under applicable laws.

Product offerings and specifications are subject to change without notice. Actual products may vary from photos. Not all products include all features. Availability varies by region; contact your sales representative.

© 2019 Johnson Controls. All rights reserved.

4 8200-1147-1166 A0