

Release Notes for Unified victor Integration Software for Simplex 4100 2.40.403.207

Document Revision B0 October 2016

This document provides important information about the Unified victor C•CURE 9000 Integration software for Simplex 4100 Fire Alarm. Read this document before you install the product.

Product: Unified victor/C•CURE 9000 Integration Software for Simplex 4100

- Integration software version: 2.40.403.207
- Release version: 4.9

1. Overview

The Unified victor Application Server provides seamless integration with the industry-leading 4100 Fire Panel from SimplexGrinnell. You can now view all critical security and fire events in one station and on one screen.

2. Features

The Unified victor Application Server integration software for Simplex 4100 Fire Alarm provides the following features:

- Fire Status Bar: Point Alarm, Fault, Priority 2, Supervisory, Disable (Isolate),
- Event Banner: Communication Offline, Point Alarm, Fault, Priority 2, Supervisory, Disable (Isolate)
- Command:
 - o Panel Reset (Restart), ACK ALL, Silence,
 - o Point Enable, Disable
- Fire Object Group
- Analog Value Chart
- Fire Device Type
- Panel Data Acquisition
- Event Setup
- Health Dashboard

New Features in This Release:

- Fire Status Bar: Resizable fire status bar icons (drag the separated line to resize the icons)
- Event Banner: Add point description, Add zone name

3. Hardware Requirements

Simplex 4100 Fire Alarm Integration has the same hardware, software, and disk space requirements as victor Application server. If the target computer meets the requirements to install victor Application Server, then it meets Simplex 4100 Fire Alarm requirements.

4. Software Requirements

The Unified victor C•CURE 9000 Integration software for Simplex 4100 Fire Alarm requires the following software:

Unified Server: Unified v3.41victor Standalone: victor v4.9

Close all applications to avoid problems during installation.

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NOTE: If you want to setup Simplex 4100 Fire Alarm objects on client workstations, you must install the integration software on the client workstations.

5. Qualified Operating Systems

All operating systems supported by victor are supported by this driver. Refer victor product data sheets for more information.

6. Qualified Hardware/Software

- Unified Server: Unified v3.41
- victor Standalone: victor v4.9
- Simplex 4100 firmware version 12.06,14.01.04, 14.01.07
- Simplex 4100ES firmware version 1.01.01

7. Contents

The victor Unified Integration Software for Simplex 4100 Fire Alarm contains the following:

File	Description
Setup.exe	Simplex 4100 Fire Alarm Integration software setup file
8200-1147-1013 A0_v4.9_victor_Simplex_Integration.pdf	victor Simplex 4100 Integration Guide
8200-1147-1011 B0 _v4.9_victor_Simplex4100_RN.pdf	victor Simplex Integration Release Notes

8. Pre-Installation

To perform the installation on the victor Application Server:

- 1. You must have the appropriate Windows permissions.
- 2. You must have membership in the local Administrators group, or equivalent privileges. **NOTE**: See the Microsoft Operating System document or system administrator for more information.
- 3. You must have installed Unified Server v3.41 and have licenses for the following options:
 - Unified Server
 - Simplex Grinnell 4100
- 4. OR ensure you have installed victor Site Manager v4.9 and have licenses with the following options:
 - victor Application Server
 - Simplex Grinnell 4100

To perform the installation on the clients:

- 1. You must have the appropriate Windows permissions.
- 2. You must have membership in the local Administrators group, or equivalent privileges.

NOTE: See the Microsoft Operating System document or your system administrator for more information.

- 3. You must have installed the Administration Workstation.
- 4. You must have installed the Monitoring Station.
- 5. You must have installed victor Unified Client.

9. Installation

Follow the steps to install the victor Unified Integration Software for Simplex 4100 Fire Alarm:

NOTE:

- If you are upgrading your version of victor from versions prior to 4.9, ensure that you update victor, download the driver for v4.9, and then re-install driver.
- You must install the Simplex 4100 Integration in the same folder as victor Unified Client. Administrator privileges are necessary for installation.

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Follow the steps to install the integration software on server and remote clients:

- 1. Double-click the **Setup.exe** file.
 - **NOTE**: If the correct version of victor is not installed on your system, a message appears stating that a supported version of victor is necessary.
- 2. Click **Next** and follow the Install Wizard prompts.
- 3. On the License Agreement, select I accept the terms in the license agreement before clicking

 Next
- 4. Click **Finish** to complete the Installation.

10. Post Installation

After you install the integration software, ensure that you perform the following procedures:

- 1. Launch the **Server Configuration Application**, do the following:
 - a. Right-click the **Server Configuration Application** and select **Run as administrator**.
 - b. Click Start.
 - c. Click **All Programs**.
 - d. Click **Tyco**.
- 2. Restart the **CrossFire Services**:

On the **Services** tab:

- a. Click **Stop Service** for the Crossfire Framework Services and wait for the status of all Services to change to **Stopped**
- b. Click **Start Service** for the Crossfire Framework Services and wait for the status to change to **Running**
- c. Click **Start Service** for the Crossfire Server Component Framework Services and wait for the status to change to **Running**
- d. On the **Simplex Driver Service**, click **Start Service** and wait for the status to change to **Running**.
- 3. Launch the victor client:
 - a. On the taskbar, click the **Start** button and then click **All Programs**.
 - b. Click **victor**.

11. Known Issues and Limitations

This section lists all the known issues and limitations in this release:

- This version does not support Oracle.
- This integration supports the maximum baud rate of RS-232 ports on Fire Protection Products, which is 19200 bps.
- Systems with a new NXP CPU card may report unsolicited messages with the wrong time format, so the Fire Alarm Integration will receive a journal: unrecognized xPoint unsolicited message on Panel "": 083014-5221597@2-2-0 F1*. To resolve this issue download firmware versions above 14.01.07.
- Canceling **Data Acquisition** several times causes the fire protection product to fail to respond. To resolve this issue, restart the Simplex 4100 device.
- The number displayed on the Virtual Keypad may be inconsistent with the number on the Fire Status Bar depending on the points imported into victor.
- It is recommended not to install the Simplex integration and Zettler integration at the same time.
- The Disable command sent from victor may only take effect within victor and not on the panel.

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12. End of Release Notes

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