

## Unified victor ThyssenKrupp Elevator Integration Release Notes

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Version A0  
April 2016

This document provides important information about the Unified (victor and C•CURE 9000) Integration software for ThyssenKrupp Elevator Integration. Read this file before installing the product.

**Product:** Unified (victor and C•CURE 9000) Integration Software for ThyssenKrupp Elevator Integration

- Release: v4.8.1
- ThyssenKrupp Integration Software: v2.40.1085.0

**NOTE:** This version is also compatible with victor unified client versions 4.6, 4.7, 4.7.1, 4.8, and 4.8SP1.

### 1. Overview

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The ThyssenKrupp Elevator System Integration with the Unified Application Server, with C•CURE 9000 and victor, provides security to particular floors in a multi-level building by ensuring that only those authorized may go to a particular landing, or exit on that landing. Access to a particular landing is determined through a swipe of a card to a card reader outside of the elevator. The card reader accesses the personnel privilege assigned to a specific ThyssenKrupp Elevator access configuration.

### 2. Features

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The Unified Application Server integration software for ThyssenKrupp Elevator offers the following features:

- Secured access to particular floor of a multi-level building by ensuring that only those authorized may go to a particular floor or exit on that floor.
- Schedule-based floor access for all personnel.
- Communication status of elevator systems.
- Journaling and reporting of floor selection by personnel.
- Remote Monitoring is supported using Activity Viewer.
- Schedule actions to secure or unsecure floors.
- Exemption Group can access Secured Floors.

### 3. Hardware Requirements

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ThyssenKrupp Elevator Integration has the same hardware, software, and disk space requirements as the Unified Application Server; if the target computer can install Unified Server, then it satisfies ThyssenKrupp Elevator Integration requirements.

### 4. Software Requirements

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The Unified Server Integration software for ThyssenKrupp Elevator requires the following software versions:

- C•CURE 9000 Clients: v2.51
- victor unified client: v4.8.1

**NOTE:** The ThyssenKrupp Elevator Integration server components cannot be installed on a victor Application Server MAS.

Close any running applications to avoid installation problems.

**NOTE:** Client workstations requiring ability to setup the ThyssenKrupp Elevator objects will need to install the ThyssenKrupp Elevator Integration client components.

## 5. Qualified Operating Systems

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All Operating Systems supported by victor are supported by this driver. Refer to victor product data sheets for more information.

## 6. Contents

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The unified victor and C•CURE 9000 integration software for ThyssenKrupp Elevator contains the following:

File	Description
ThyssenKrupp_Integration.exe	ThyssenKrupp Integration software setup file
8200-1161-03_ThyssenKrupp_UM.pdf	ThyssenKrupp Elevator victor Integration User Manual
8200-1147-84 A0_4.8.1_ThyssenKrupp_ElevatorIntegration_RN.pdf	ThyssenKrupp Elevator victor Integration Release Notes

## 7. Pre-Installation

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### To perform the installation on the victor Application Server:

1. You must have appropriate Windows permissions. You must have membership in the local Administrators group, or equivalent privileges. See the Microsoft Operating System document or system administrator for more information.
2. You must have installed unified Application Server v4.8.1 and licensed with the following options:
  - Unified Application Server (C•CURE - victor)
  - ThyssenKrupp

### To perform the installation on the clients:

1. You must have appropriate Windows permissions. You must have membership in the local Administrators group, or equivalent privileges.  
See the Microsoft Operating System document or your system administrator for more information.
2. You must have installed Administration Workstation
3. You must have installed Monitoring Station
4. You must have installed victor client

## 8. Installation

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Perform the following steps to install the unified victor and C•CURE 9000 integration software for ThyssenKrupp Elevator:

Server:

**Note:** You must install the ThyssenKrupp Elevator Integration in the same folder as victor and C•CURE 9000. Also, you must have administrator privileges to do the install.

1. Double-click the **ThyssenKrupp\_Integration.exe** file.
2. The Install Wizard begins installing the software, and the ThyssenKrupp Elevator Integration **Welcome** screen appears. Click **Next**.
3. On License Agreement, select "I accept the terms in the license agreement", and then click **Next**.
4. Click **Finish** to complete the Installation.

Remote Clients:

1. Double-click the **ThyssenKrupp\_Integration.exe** file.
2. The Install Wizard begins installing the software, and the ThyssenKrupp Elevator Integration **Welcome** screen appears. Click **Next**.

3. On License Agreement, select "I accept the terms in the license agreement", and then click **Next**.
4. Click **Finish** to complete the Installation.

## 9. Post-Installation

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1. Launch the Server Configuration Application (Run as administrator) from the Start Menu via either:
  - Start > All Programs > Tyco
2. Restart the CrossFire services:  
On the Services tab:
  - a. Click **Stop Service** for the Crossfire Framework Services and wait for all Services to show Status: Stopped
  - b. Click **Start Service** for the Crossfire Framework Services and wait for it to show Status: Running
  - c. Click **Start Service** for the Crossfire Server Component Framework Services and wait for it and others to show Status: Running
  - d. On the Server Components tab:
  - e. Click **Start Service** for the " ThyssenKrupp Elevator Driver Service" and wait for it to show Status: Running
    - Start > All Programs > victor

## 10. Upgrading the ThyssenKrupp Elevator System Integration

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- Upgrade victor 4.8SP1 to victor 4.8.1, and then install the ThyssenKrupp Elevator System Integration.
- Upgrade victor 4.8 to victor 4.8.1, and then install the ThyssenKrupp Elevator System Integration.

## 11. Issues and Limitations

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- Upgrade of this driver is supported using User Account which was used to install earlier version of ThyssenKrupp Elevator integration.
- For a valid card swipe landing matrix for all clearances associated with this personal will be sent to Elevator system. This includes expired and inactive clearances.
- ThyssenKrupp Elevator Integration will not consider the following access control functions:
  - Antipassback
  - Area Lockout
  - Area Configuration
  - Occupancy Counting
  - Intrusion Zones
- Occasionally, Kiosk status message is displayed multiple times on Monitoring Station.
- When Elevator System is enabled, it will take few minutes for the associated Kiosks to show online status.
- ThyssenKrupp Elevator integration is not supported on Remote client of MAS (C•CURE 9000 and victor)
- On Microsoft Windows 2008 R2 Server when the user changes the time zone from non DST to DST time zone and vice-versa exception messages are logged.
- Marathon Redundancy solution is not supported.

## End of Release Notes

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