UTC ATS Master Classic Integration
For C•CURE9000

enCode Labs

Features That Make a Difference:

- Synchronize panel configuration with a single command.

- Automatically creates the following components:

  - o DGP's
  - o Areas
  - o Zones
  - o RAS'es

- Listen for status updates from the panels: power, battery, comms etc.

- Monitor Activity from components

- Configure component triggers that can be used to activate events

- Send panel commands through Event Actions

- Synchronize date/time manually or schedule based

- Interrogate the device audit log through the C•CURE journal

- Supports wordlists in different languages

ATS Classic Integration

The ATS Master Classic Plugin for C•CURE9000 will enable you to receive status updates and alarms from the Master Classic panels and a subset of its components.

It uses the ATS Communication Engine for communication to the Advisor MASTER Control Panels (ATS 4000/3000/2000) and the attached peripheral devices (DGP's RAS'es etc). The panels have to be equipped with an 1806 ethernet module.

Panel Programming
The panel programming is done through the Titan software. This ensures compatibility and coherent programming.

Synchronization
Add the panel to your C•CURE9000 server and performing a synchronization. The driver will then automatically create all connected and supported peripherals.

Monitoring
Receive intrusion alarms, technical alarms, supervision alarms. All visible inside the monitoring workstation. Link them through triggers and tap into the power of the C•CURE9000 Event Management Framework.

Remote Control
Perform commands such as arming/disarming areas. (un)inhibit zones, clear alarms, update panel date/time with the server time etc.

Panel Audit Log
Panel events are stored to the C•CURE journal for consultation.
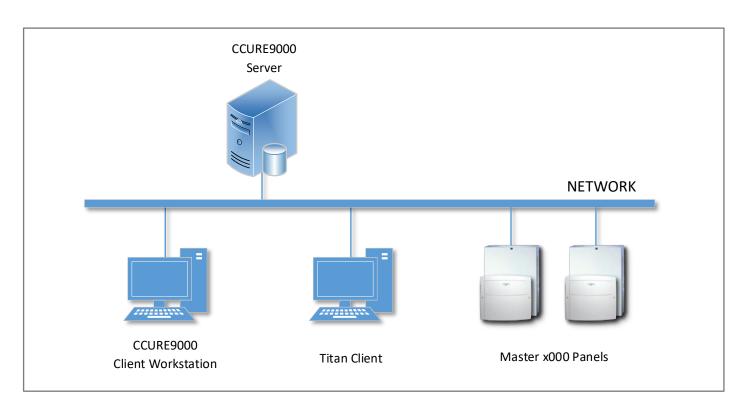
Wordlist Support
The driver supports the use of the Master Wordlists:

- The driver creates the component names automatically from the wordlist
- Custom words supported as well
- Create your own translations through language resource files

Johnson Controls

CCURE9000

Server

NETWORK

CCURE9000

Client Workstation

Titan Client

Master x000 Panels

Server OS Requirements	
OS - Server Series L/M/N/SAS	**Version**
Windows 7 Professional | Enterprise - SP1 or later	64-bit
Windows 8.1 Professional | Enterprise - SP1 or later	64-bit
Windows 10 Professional | Enterprise	64-bit
Windows Server 2012 R2 Standard SP1 or later	64-bit
Windows Server 2016 Standard | Enterprise	64-bit
OS - Server Series P/Q/R/R+/S/S+/T/SAS	**Version**
Windows 10 Professional | Enterprise	64-bit
Windows Server 2012 R2 Standard	64-bit
Windows Server 2016 Standard | Enterprise	64-bit

Client Requirements	
Client	**Version**
Windows 7 Professional & Enterprise SP1 or later	64-bit
Windows 8.1 Professional & Enterprise SP1 or later	64-bit
Windows 10 Professional & Enterprise	64-bit
Windows Server 2012 R2 Standard SP1 or later	64-bit
Windows Server 2016 Standard & Enterprise	64-bit