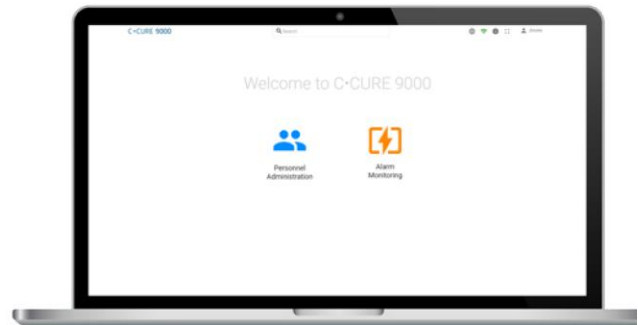


## C•CURE 9000 Security + Event Management System

### Version 2.90 Feature Pack (SP2)

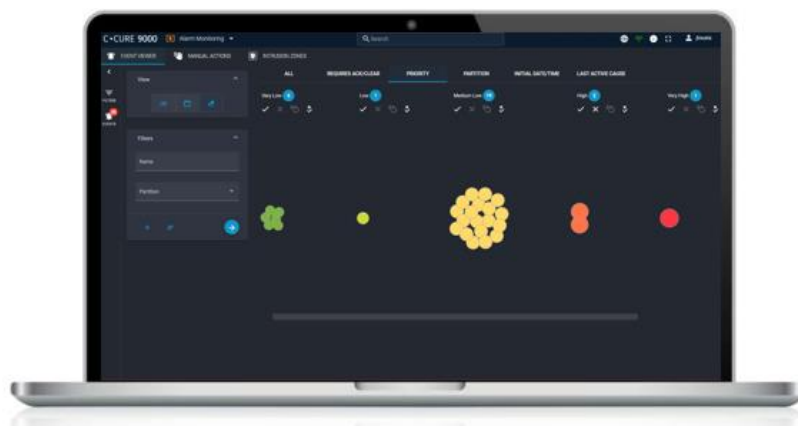


We are pleased to announce version 2.90 SP2 of the Tyco Software House flagship C•CURE 9000 Security + Event Management software. We have designed important tools that are integral in strengthening our continued commitment to move us in the direction of security in the Cloud. Phase II of the C•CURE 9000 Web-based Client, with its modern, adaptive web design, includes intuitive features for a more streamlined user experience. Color-coded bubble images allow you to view alarms by priority to help you spot troubling anomalies and patterns more easily, and light to dark mode themes help reduce light reflection for optimal viewing, thereby simplifying operations and investigations. In addition, manual actions and intrusion zones have been added for critical infrastructure projects.

## Key Features / Benefits at a Glance

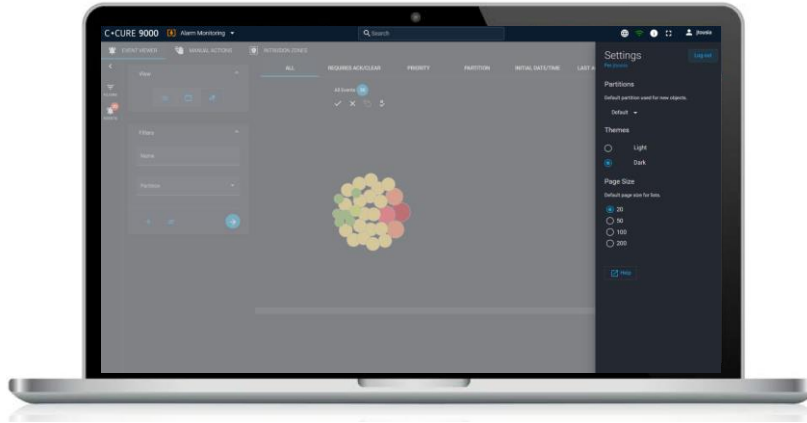
### Visually Dynamic Monitoring Experience

C•CURE 9000 Web-based Client visually elevates the user experience. In addition to the standard list view, the Event Viewer uses analytics to create bubble images that are color-coded and scaled in size by priority allowing operators to view and process events quickly for a more visually dynamic alarm monitoring experience. It also allows them to spot and respond to troubling anomalies and patterns more quickly saving precious time when it matters most.



### Light to Dark Mode for Optimal Viewing

Smoothly transition to your preference of light or dark mode theme on any screen with the click of a button for optimal viewing. In dark mode, the color brightness has been decreased to minimize light reflection that can often distract the viewer. Toggle back and forth from light and dark mode depending on the environment, whether a brightly lit office or a dark monitoring center.



### Manual Actions and Intrusion Zones

Along with the Event Viewer, manual actions and intrusion zone have been added and designed to handle core alarm management functions for critical infrastructure projects. You can view manual action details or cancel the manual actions with intuitive pop-up screens. And since the layout is the same as in Personnel Management, it's easy to display, filter, re-order and sort intrusion zones. You also have the ability to find in audit, display doors, inputs, forced arm, and more.

## Additional Features

### Temporary Clearance Filter - No Health Screening. No Access.

Launched with C•CURE 9000 2.70 SP7 and v2.80 SP5, the Temporary Clearance Filter is now available with this latest version of C•CURE 9000.

Safety in business used to mean one thing - protecting employees and visitors from bad actors. Today, that word has morphed into much more than security. Today, it also means protecting people from contracting a wide variety of contagions that have infiltrated our world. We have launched the new Temporary Clearance Filter feature in C•CURE 9000 v2.90 SP2 to help companies get back to work as safely as possible.



Temporary Clearance Filter helps prevent those not screened at health checkpoints from accessing most areas of a building, while those who were screened get access to typical doors, helping to prevent the spread.

Click here to read [“How Temporary Clearance Filters Can Help Your Business Safely Reopen”](#)

Video Enhancements	Hardware Usability
Clip linkage to event from Video Search	iSTAR Ultra – 4 ACMs per GCM <ul style="list-style-type: none"> <li>• Scale up to 32 hard-wired readers per iSTAR Ultra</li> <li>• Four (4) ACMs give you more inputs and outputs</li> </ul>
Built-in video analytic search updates <ul style="list-style-type: none"> <li>• Draw search region (VideoEdge)</li> <li>• Motion detection search (Exacq)</li> </ul>	Custom input calibration <ul style="list-style-type: none"> <li>• System allows the use of random resistor values in an inputs supervised circuit for an additional layer of security</li> <li>• Perform calibrate and uncalibrate commands while physically at the door</li> <li>• Supported with iSTAR Ultra</li> </ul>
Camera firmware version in UI <ul style="list-style-type: none"> <li>• Built-in for VideoEdge &amp; Exacq</li> <li>• SDK option for third-party partners</li> </ul>	
Two additional fixed video layouts	

## Frequently Asked Questions

**Q. Now that you can have up to 32 hard-wired readers connected to C•CURE 9000, does that change the number of wireless readers supported per iSTAR Ultra?**

A. The reader limit is still 32 per iSTAR Ultra. You may also have a mix of wireless and hard-wired readers, but you are now able to scale up to 32 hard-wired from the previous 16 hard-wired limit per iSTAR Ultra.

**Q. How does licensing (concurrent users) work for the Web-based client?**

A. The C•CURE 9000 Web-based client counts as a concurrent user. If you open up two or more sessions of the web-based client on the same machine, it will count as one concurrent user but if you have the Administration Client open and the Web-Based Client it will count as two concurrent users.

**Q. If you change the language in C•CURE 9000 Web-based Client, does it also change the personnel names and information?**

A. No, the language options only change display labels not user content.

**Q. Is there a new enclosure to support the 4 ACMs per GCM for the iSTAR Ultra?**

A. An updated enclosure and accompanying power supply will be available shortly. Today you can purchase an additional 2 ACMs with the standard enclosure.

**Q. Can you access the legacy web client (C•CURE Web) in C•CURE 9000 v2.90 (monitoring, events, health diagnostics dashboard, etc.)?**

A. If the Web Client was previously installed on C•CURE 9000 v2.70 or v2.80, you will have the option to revert back to the legacy web client (C•CURE Web) in v2.90. New C•CURE 9000 v2.90 installs that did not have the legacy web client will only have the new C•CURE 9000 web-based client, which includes Personnel Administration only.

**Q. What is the roadmap for the new C•CURE 9000 web-based client?**

A. The first phase of the new web-based client launching for C•CURE 9000 v2.90 will include Personnel Administration only. We have a robust roadmap continuing in v2.90 SP1, v3.0 and beyond to incorporate monitoring and events, schedules, reports, hardware, and more. to complete our adaptive thin client.

C•CURE 9000 Security + Event Management Software v2.90 SP2 is now available for download by authorized individuals at [www.swhouse.com](http://www.swhouse.com). For more information on C•CURE 9000 v2.90 SP2, please contact your Software House Area Sales Manager.

NOTE: Availability varies by region. You will need to be logged on to the Software House website to download the latest version of C•CURE 9000 Security + Event Management Software.