



The 3VR and C•CURE 9000 Security + Event Management Integration provides unprecedented visibility into organizational activity and the potential misuse of access cards by correlating live and recorded video with access control events.

THE 3VR AND C•CURE 9000 INTEGRATION DELIVERS:

SUPERIOR MONITORING AND REAL-TIME ALERTS

- View live and recorded video of access control activity from 3VR VisionPoint™ VMS and 3VR hybrid network video recorders in the C•CURE 9000 access control user interface for easy, effective monitoring.
- Similarly, gain a complete record of all access control activity with simple visual summaries in the 3VR OpCenter interface.
- Instantly verify card-user identification by comparing live video of an access event with stored badge photos for an additional layer of facility security.
- Receive real-time alerts and emails with associated images, such as access denied, for the most proactive security.
- Trigger camera recording actions within C•CURE 9000 based on 3VR video event alerts.

DECREASED INVESTIGATION TIMES, INCREASED SUCCESS RATES

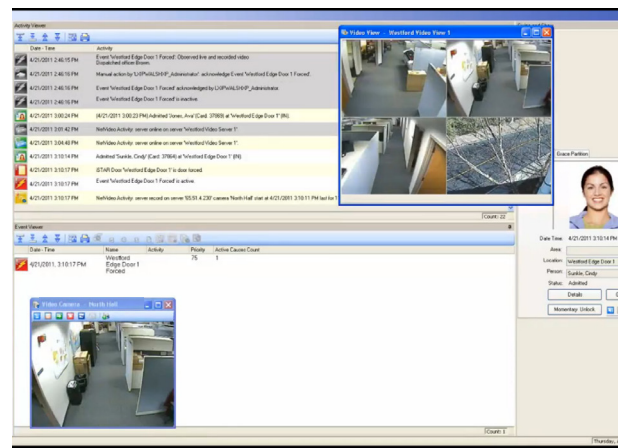
- Quickly search surveillance video using any data point (card ID, door ID, access type) in the system to dramatically reduce investigation time.
- Powerful Facial Surveillance, License Plate Recognition (LPR) and other 3VR Analytics integrate with badge data to search for faces and license plates, associated with fraudulent card activity.

- Unique similar-face search capabilities scan the entire enterprise to uncover and stop criminal activity.
- Index all events from the access control system in the database and automatically tag the events to video.

SEAMLESS INTEGRATION

Combining the power of the 3VR Video Intelligence Platform™ with C•CURE 9000 Security + Event Management System offers layers of security for increased protection and faster incident response times.

The 3VR and C•CURE 9000 Integration is easy to set up. Once licensed, the user configures basic settings to customize the passing of video and access control event data back and forth between systems based on individual use and alerts.



View 3VR Events and Video in C•CURE 9000

C•CURE 9000 INTEGRATION



REQUIREMENTS:

Please refer to the Software House website for minimum system requirements:
www.swhouse.com/Products/software_CCURE9000.aspx

- 3VR versions required: 7.2
- C•CURE versions supported: 2.10
- 3VR Data Integration Plug-In license must be obtained from 3VR Inc. Contact your 3VR sales representative to purchase.
- A CC9000-3VR license must be obtained from Software House. Contact your local Software House sales representative to purchase.

For more information on configuration and technical aspects of this integration, consult your 3VR sales representative.

For more information on Software House C•CURE 9000, please visit the Software House website: www.swhouse.com/Products/software_CCURE9000.aspx