



Nextiva Critical Infrastructure

Nextiva™ Critical Infrastructure is an enterprise-class video management platform designed to protect the physical systems and facilities that are integral to the well-being of the nation, its citizens, and its economy.

With network-intelligent video distribution, resilient system design, industry-leading wireless technology, and an open, IT-friendly architecture, Nextiva addresses the challenges of diverse, geographically-distributed operations — from government installations and interstate transportation networks to energy producers, power grids, and water purification, treatment, and distribution facilities.

Nextiva Critical Infrastructure transforms video into value, delivering actionable intelligence for deterring terrorism and crime and promoting a safe environment for people and commerce.

And Nextiva is from Verint®, the leader in networked video solutions worldwide.

Transforming Video into *Value*

Nextiva Critical Infrastructure makes large-scale security initiatives more effective.

Nextiva is designed to integrate all security subsystems and sensors into a single framework, with a single user interface, for protecting large, geographically-distributed operations: water purification and distribution facilities, utilities and power plants, airports and seaports, interstate transportation networks, government buildings, military installations, and other critical infrastructure.

Nextiva features wireless encoders for capturing images along expansive perimeters and other hard-to-wire locations; rich local, remote, and Web-based video viewing; on-site or centralized management of the entire video system; and automated, system-wide monitoring and diagnostics.

Nextiva Critical Infrastructure enhances emergency event management and response.

Nextiva's advanced event management system and integration with physical security subsystems provide a level of situational awareness that is far greater than can be achieved by any of these systems alone.

Integrating information from video and incident management, emergency response, and other security systems, Nextiva Critical Infrastructure automatically detects potential threats and triggers action sequences based on your security policies.

When an emergency occurs, Nextiva can automatically send video and data to network operations centers, emergency communications systems, security personnel, government agencies, and law enforcement for rapid response. Nextiva can also initiate activity, such as sounding alarms or raising barriers, based on the security policies your organization has in place.

And Nextiva's next-generation, integrated analytics free security personnel from hours of tedious video review, providing timely intelligence about events of genuine importance to your organization.

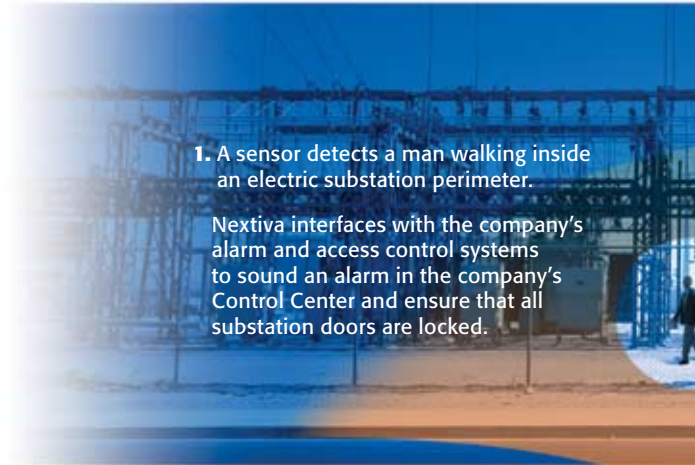
Nextiva promotes rapid, effective action ... even for locations with limited security or emergency management personnel on site.

Nextiva Critical Infrastructure expedites investigations and facilitates cross-agency collaboration.

Nextiva provides built-in mass export and investigation management capabilities for collecting video from any number of cameras and locations and gathering case-related audio, video, and data in a searchable database.

The Nextiva Forensic Analyzer rapidly zeroes in on past events, unusual activity, and significant behavioral patterns in vast amounts of video. Using MD5 fingerprinting to ensure video integrity, Nextiva lets you easily share this video with law enforcement and other agencies for investigation and corroboration.

Nextiva Critical Infrastructure diverse, geographically



1. A sensor detects a man walking inside an electric substation perimeter.

Nextiva interfaces with the company's alarm and access control systems to sound an alarm in the company's Control Center and ensure that all substation doors are locked.



3. Equipped with real-time information about the intruder and his location, local law enforcement responds quickly to apprehend the intruder on the scene.

Structure is built to secure -distributed operations.



2. Nextiva begins streaming images at a higher frame rate and resolution to the electric company's Control Center 30 miles away. Nextiva simultaneously transmits the alarm and video to local law enforcement and to the PDA of the electric company's head of security, who is located at a facility on the other side of the state.

4. Nextiva helps investigators reconstruct the event by gathering all case-related video and data in a searchable database. With this *actionable intelligence*, the company can develop evidence for prosecution and work to prevent similar incidents in the future.

A Comprehensive Portfolio of Video Security Solutions

Nextiva Wireless and Wireline Intelligent Edge Devices

Nextiva Intelligent Edge Devices capture high-quality images virtually *everywhere* that impacts security and performance, with sophisticated on-board analytics for accurately detecting complex behaviors. Verint offers a wide array of wireline and wireless encoders, decoders, and IP cameras for indoor and outdoor use. Nextiva outdoor devices provide highly reliable operation in extended temperature environments and day-to-night use, with low lux sensitivity for crisp images in even low lighting conditions. Nextiva edge devices are available with on-board storage to retain images in the event of network failure.

Nextiva Video Management Software Applications

Nextiva Review provides flexible video viewing of live and recorded video using a networked PC or handheld device.

Nextiva WebReview™ allows anytime/anywhere video viewing, with proper authentication, using a standard Web browser and Internet connection.

Nextiva Map displays an interactive visual representation of facility layouts and camera locations, showing individual camera views at a single click.

Nextiva HealthCheck™ provides automated, system-wide health monitoring and diagnostics, for superior system availability and lower operational costs.

Nextiva IntelliStream™ automatically distributes live and recorded video to video walls, PDAs, and computers across dispersed user locations, effectively replacing legacy cross-point matrices.

Nextiva Analytics

Nextiva provides a comprehensive portfolio of powerful, integrated analytic applications, including: real-time object detection, identification, and classification; tripwires and virtual perimeters; mosaic panoramic scene stitching; detection of persons loitering, abandoned objects, blocked exits, and camera tampering or shifting; and filters to reduce false alarms.

Nextiva analytics can be applied in virtually all weather conditions, day/night applications, and complex scenes.

Nextiva Critical Infrastructure: Actionable Intelligence for a Safer World™

Nextiva delivers actionable intelligence on an IT-friendly platform, with the scalability, reliability, and resiliency needed to protect critical infrastructure.

Nextiva provides authorized security personnel and executives with visibility to their geographically-distributed operations, any time and from anywhere, with intelligent video distribution and automated process activation that reinforce security policies and procedures.

Nextiva's flexible, open, standards-based architecture and Application Programming Interfaces (APIs) facilitate integration with virtually any type of physical security systems, from immersive infrared cameras and conventional intrusion systems to advanced video analytic applications.

Nextiva's sophisticated storage management leverages enterprise storage infrastructures and off-the-shelf storage solutions, with flexible retention and the redundancy, fault tolerance, and continuous storage monitoring essential to ensuring image availability. And Nextiva Control Center simplifies system administration with a secure, easy-to-use management portal from which to configure and manage every facet of your physical security operation.

Nextiva Critical Infrastructure transforms video into value.



Verint. Powering Actionable Intelligence.®

Verint Systems Inc. (NASDAQ: VRNT) is a leading global provider of analytic software-based solutions for communications interception, networked video, and business intelligence. Verint solutions transform voice, video, and text into *actionable intelligence* – timely, mission-critical insights for achieving strategic goals.

Since 1994, Verint has been committed to developing innovative solutions that help our customers achieve their important objectives. Today, more than 1000 organizations in over 50 countries use Verint's actionable intelligence solutions to enhance security, boost operational efficiency, and fuel profitability.

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