

## Products that Enable Cisco Solutions

### **Cisco Video Surveillance Manager: Access Video from any Location**

Deployed today in government buildings and law enforcement operations, the Cisco® Video Surveillance Manager (VSM) provides central and remote command centers and mobile field personnel with policy-based access to live and archived video. Video from any camera can be directed to any monitor or a video wall in a command center or archived in a central or remote location. The solution supports hundreds to thousands of video cameras whose footage can be viewed from any location with a wired or wireless connection to the agency network.

Cisco video surveillance software solutions work with the federal government's existing analog cameras as well as IP-based video surveillance cameras such as new Cisco Video Surveillance 4000 Series IP Cameras. These cameras provide high-definition (HD) 1080p resolution (six times the resolution of standard-definition cameras), which enables video analytics applications such as facial recognition. H.264 compression means that agencies need no more bandwidth or storage than they do for today's standard-definition surveillance video.

For more information on Cisco Video Surveillance Manager, visit:

[www.cisco.com/en/US/prod/collateral/vpndevc/ps6918/ps6921/ps6938/prod\\_brochure0900aecd806ceb8a.pdf](http://www.cisco.com/en/US/prod/collateral/vpndevc/ps6918/ps6921/ps6938/prod_brochure0900aecd806ceb8a.pdf)

For more information on Cisco Video Surveillance 4000 Series IP Cameras, visit:

[www.cisco.com/en/US/products/ps9716/index.html](http://www.cisco.com/en/US/products/ps9716/index.html)

### **Cisco Nexus 1000V Switch: Enhance Server Virtualization in the Data Center**

The newest member of the Cisco Nexus family, the Cisco Nexus™ 1000V is a software-only switch that resides on data center servers. Developed jointly with VMware, the Cisco Nexus 1000V is the first switch to deliver VN-Link functionality. VN-Link automates the movement of network and storage services so they can follow virtual machines as they are moved around the government data center. This helps ensure consistent, policy-driven network capabilities for all servers in the data center, whether they are physical or virtual. The Cisco Nexus 1000V enables server virtualization in the following ways:

- Allows provisioning of security and network policy at the virtual machine level
- Enables policy to move with the virtual machine if the machine moves, improving management, troubleshooting, and policy enforcement
- Does not require the agency's server and network teams to change their processes

To watch an animation of the Cisco Nexus 1000V in action, visit:

[www.cisco.com/cdc\\_content\\_elements/flash/dataCenter/nexus1000/index.html](http://www.cisco.com/cdc_content_elements/flash/dataCenter/nexus1000/index.html)

For more information, visit:

[www.cisco.com/en/US/products/ps9902/index.html](http://www.cisco.com/en/US/products/ps9902/index.html)

To watch a video blog about VN-Link, visit:

[blogs.cisco.com/datacenter/comments/video\\_blog\\_about\\_our\\_vmworld\\_announcements\\_today/](http://blogs.cisco.com/datacenter/comments/video_blog_about_our_vmworld_announcements_today/)

### **Cisco TelePresence: Collaborate Within and Between Agencies**

Cisco TelePresence™ enables federal government employees to collaborate “face to face” with people in other locations without the delays and environmental impact of travel. Life-size, ultra-high-definition video and advanced audio let participants reveal subtle facial expressions, gestures, and voice inflection to create an in-person experience.

Cisco TelePresence also supports continuity of operations (COOP) planning by enabling decision-makers in different locations to immediately connect to plan a response. Agencies can choose the Cisco TelePresence solution that fits their needs: Cisco TelePresence System 500 for use in a private office or for citizen interactions; System 1000 for agency team meetings with up to six people in a room; and System 3200 for large team meetings or training, with up to 18 people in a room.

New Cisco TelePresence Expert on Demand lets government customer service agents meet face to face with citizens who visit a nearby government office that has a Cisco TelePresence setup. Integrating Cisco Unified Communications and Cisco Unified Contact Center, the solution helps agencies achieve their objectives for more personalized citizen interaction.

For more information, visit: [www.cisco.com/go/telepresence](http://www.cisco.com/go/telepresence)




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