



April 30, 2014

## Extreme Networks Broadens Certified Product Portfolio on the Federal Government's Unified Communications Approved Products List (APL)

SAN JOSE, Calif., April 30, 2014 /PRNewswire/ -- [Extreme Networks](#) (Nasdaq: EXTR) today announced an expanded number of switching and routing products on the Defense Information Systems Agency's (DISA) Approved Products List (APL) for unified communications (UC). The UC APL is the single approving authority for all military departments and Department of Defense (DoD) agencies in the purchasing of communications equipment to be connected to the Defense Information Systems Network.



Newly certified and listed Ethernet switches on the [APLITS](#) site include Extreme Networks' Summit® [X440](#), [X460](#), [X480](#), and [X670](#), [E4G-200](#) and [E4G-400](#) series switches and the [BlackDiamond® X8](#) switch. These products have recently completed and passed the Unified Capabilities Certification Office's (UCCO) Unified Capabilities Requirements (UCR) Assured Services LAN (ASLAN) section of testing. The testing, commonly known as "JITC testing," due in part to where the testing is performed, consists of an Information Assurance (IA) section and an Information Operability (IO) section. These testing standards evaluate interoperability between vendors.

"Federal agencies have high expectations for their network solutions and we're proud to expand the number of products certified for their use," said Brad Richards, North American federal sales manager at Extreme Networks. "We are committed to meeting the stringent standards of our government customers as they continue to focus on transforming IT into a strategic asset."

The new additions to the APL provide complete network edge, distribution and core switching solutions to simplify enterprise and data center environments. These products join previously approved switching products from Extreme that include the [S-series](#) (SSA, S3/4/6/8), [K-series](#) (K6/K10), [BlackDiamond 8000 series](#), and [C5-series](#) for cost-effective switching built with intelligent and granular control for exceptional application delivery.

### Additional Resources:

- Extreme Networks Government [Solutions](#)
- Connect with Extreme via [Twitter](#), [Facebook](#), [YouTube](#), [LinkedIn](#) and [Google+](#)

### About Extreme Networks

Extreme Networks, Inc. (NASDAQ: EXTR) is setting a new standard for superior customer experience by delivering network-powered innovation and market leading service and support. The company delivers high-performance switching and routing products for data center and core-to-edge networks, wired/wireless LAN access, and unified network management and control. Our award-winning solutions include software-defined networking (SDN), cloud and high-density Wi-Fi, BYOD and enterprise mobility, identity access management and security. Extreme Networks is headquartered in San Jose, CA and has more than 12,000 customers in over 80 countries. For more information, visit the company's website at <http://www.extremenetworks.com>.

Extreme Networks, the Extreme Networks logo, Extreme Networks Summit and BlackDiamond are either trademarks or registered trademarks of Extreme Networks, Inc. in the United States and/or other countries. All other names are the property of their respective owners.

Except for the historical information contained herein, the matters set forth in this press release, including without limitation statements as to the features, performance, and benefits of Extreme Networks products, are forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements speak only as of the date. Because such statements deal with future events, they are subject to risks and uncertainties, including network design and actual results of use of the product in different environments. We undertake no obligation to update the forward-looking information in this release. Other important factors that could cause actual results to differ materially are contained in the Company's 10-Qs and 10-Ks that are on file with the Securities and Exchange Commission. <http://www.sec.gov>.

**Media Contacts:**

Greg Cross

Extreme Networks

408 579 3483

[gcross@extremenetworks.com](mailto:gcross@extremenetworks.com)

Jennifer Grabowski

Racepoint Global

617 624 3231

[Extreme@racepointglobal.com](mailto:Extreme@racepointglobal.com)

Logo - <http://photos.prnewswire.com/prnh/20140204/NE58480LOGO>

SOURCE Extreme Networks

News Provided by Acquire Media