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Extreme Networks Helps CIOs Tackle Technology Challenges at Leading Higher Education Technology Conference

Company to Discuss the Impact of BYOx and Analytics on Education at EDUCAUSE 2014

SAN JOSE, Calif., Sept. 23, 2014 /PRNewswire/ -- [Extreme Networks, Inc.](#) (Nasdaq: EXTR) today announced it will join industry leaders at [EDUCAUSE 2014](#) to share insights and predictions on how technology will impact teaching and learning in higher education. To stay relevant in today's highly competitive education market, universities need to provide the best resources available to prepare students for the future, and technology is no exception. At EDUCAUSE, prominent higher education CIOs and customers will join Extreme Networks to discuss technology trends and developments in education, with interactive demos focusing on digital student analytics, software-defined networking (SDN), high performance Wi-Fi and BYOx. Bring Your Own Device (BYOD) has now transitioned to BYOx, meaning Bring Your Own *anything*, including devices, applications, data, cloud, wearables and technology. Additionally, as a result of Extreme Networks' exciting relationship with the Pro Football Hall of Fame, a current National Football League (NFL) player will also be present at the booth.



In addition to the demonstrations, Extreme Networks will be hosting a Google Hangout panel discussion, designed to help CIOs lead the transition to the digital campus and prepare their campuses for the coming changes that will result from these future technologies. The company will also be highlighting its [SDN Innovation Challenge](#) at the conference, which encourages developers to creatively leverage Extreme Networks' SDN platform and its interfaces to push the envelope of networking and provide transformative public benefit.

WHERE: [EDUCAUSE 2014 Annual Conference](#); Orange County Convention Center, Orlando, FL Extreme Networks Booth #643

WHEN: Sept. 29 - Oct. 2, 2014

WHAT: Extreme Networks will present cutting-edge demonstrations and host a panel discussion to help prepare higher education IT professionals to resolve some of the toughest technology issues facing college and university campuses around the world.

The 5 Most Important Tech Tips of a Successful CIO Panel Discussion (Register [here](#) to participate in the Google Hangout)

- Join this Google Hangout panel discussion hosted by Extreme Networks' Jonathan Kidwell where leading university technology leaders will discuss how CIOs can be successful by leading the transition to the digital campus, embracing new technologies and forming collaborative relationships among institutional leaders. Panelists include:
 - Michael Mathews, Chief Information Officer, **Oral Roberts University**
 - Sallie Wright, Chief Information Officer, **Georgia State University**
 - Brian Holley, Assistant Vice President and Chief Security Officer, **Middle Tennessee State University**
 - Pattie Orr, VP for Information Technology & Dean of University Libraries, **Baylor University**

VIP Demo Tours (Register [here](#) for a VIP Demo Tour)

Extreme Networks will have the following product and solution demonstrations at its booth:

- Purview - *industry's first solution that bridges management and analytics*
- SDN & Data Center - *simple standards-based and comprehensive SDN*
- High Performance Wi-Fi - *including 802.11ac*
- BYOx - *next generation onboarding*

Additional Resources

- Extreme Networks Higher Education Solutions [Webpage](#)
- SDN Innovation Challenge [Blog Post](#)

- EDUCAUSE Preview [Blog Post](#)
- 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>.

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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>.

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