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## The University of Tulsa Goes Extreme to Meet Mobility Needs on Campus

### Award-winning IdentiFi WLAN Solution Provides Comprehensive Wireless Coverage

SAN JOSE, Calif., May 20, 2014 /PRNewswire/ -- [Extreme Networks](#) (Nasdaq: EXTR), a leading provider of high performance network solutions, today announced that The University of Tulsa (TU) has selected Extreme Networks to meet the University's growing mobility demands.

The University of Tulsa strives to make IT strategic to the benefit of its campus population. With about 3,400 undergraduate and 1,200 graduate and law school students who are increasingly making use of mobile devices and applications, TU required an enterprise-class WLAN solution. By implementing Extreme Networks' IdentiFi® Wireless solution, the University benefits from accelerated performance and smart features, including granular controls and automation necessary to make their BYOD environment secure, flexible and simple to manage.

The University chose IdentiFi after an extensive evaluation of leading products from several companies. The individual solutions were measured for performance, scalability, cost effectiveness and ease of use. IdentiFi was selected as a cost-effective solution that would be easy to manage, provide wireless coverage across its two campuses and other locations across the city to support future mobility growth - all of which their existing wired and wireless network was unable to deliver. TU now provides an outstanding experience for its staff and students and is prepared to support current trends such as BYOD, online learning and wireless coverage for select athletic venues.

#### Key Facts

- Extreme Networks implemented S-Series modular switches to TU's core network and also deployed C-Series stackable switches at the edge.
- In total, more than 775 Extreme Networks' IdentiFi access points (APs) are currently installed, with a total of 2,400 APs planned for deployment, providing ubiquitous wireless coverage for 95 academic and administrative buildings and residential areas located on two campuses and other distributed buildings.
- The entire network will be managed through Extreme Networks' NetSight® management suite, including Mobile IAM for BYOD visibility and control over users and devices.
- The NetSight console provided an integrated management suite and increased visibility - from a single pane of glass - of the campus-wide wired and wireless network, while Mobile IAM provided the limited networking staff of four a way to manage the proliferation of devices coming onto the network.

#### Executive Perspectives

*Tricia Moreland, CTO, The University of Tulsa*

"BYOD is a very large issue, and wireless is no longer a convenience - it's expected from our students and staff. Previously, we had many complaints about coverage because our wireless was unable to handle the increasing demands. Extreme stood out with a simple-to-use management interface and superior customer support, and provided a solution where we were able to get more for our money than other competing vendors."

*Jonathan Kidwell, director of education, Extreme Networks*

"The Extreme solution has enabled TU to provide students with reliable access whether using the campus computers or their own devices, and we have enabled faculty to effectively use wireless devices to conduct more interesting and engaging lectures. The University now has the access they need to provide the required resources on campus."

#### Additional Resources:

- Extreme Networks Higher Education [Solutions](#)
- Extreme Networks IdentiFi Wireless [Solutions](#)
- NetSight Network Management [Solution](#)
- 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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