

## ForeScout Earns Two Slots in HigherED Tech Decisions' 13 Best Higher Education Products of 2014

CAMPBELL, Calif. – January 21, 2015 – ForeScout Technologies, Inc., a leading provider of continuous monitoring and mitigation solutions for Global 2000 enterprises and government organizations, today announced that its flagship solution, CounterACT<sup>™</sup> and its integration architecture, ControlFabric<sup>™</sup>, were listed among HigherED Tech Decisions'13 Best Higher Education Products of 2014. HigherED Tech Decisions accepts nominations from integrators and educators for products they consider to be the best of breed for use in higher education IT departments.

The solutions were nominated by Matt Santill, former chief information security officer at Broward College in Davie, FL, based on the results his team achieved in Broward's deployment of the solution. As one of the largest colleges in the U.S. with more than 68,000 students, Broward maintains four large campuses and seven satellite locations in South Florida, and supports a broad array of devices simultaneously connected to its core network at any given time. ForeScout CounterACT and the ControlFabric architecture were both recognized as best products in the roundup.

"Implementing ForeScout has provided Broward with increased visibility, control and overall reduction of risk," said Santill. "CounterACT gives Broward the ability to provide its students and faculty with a solid Bring Your Own Device (BYOD) experience that automatically limits network resource access for personal devices that don't adhere to the college's security policies and notifies users to promote acceptable behavior."

"To further boost Broward's network security, ForeScout's ControlFabric technology has also allowed us to integrate CounterACT with our existing security software," Santill continued. "Currently, Broward integrates it with QRadar security information and its event management (SIEM) system, enabling its IT team to correlate CounterACT information with all logs sent in from campus-wide servers."

"As a vendor, it's always an honor to win an award and see ForeScout make headlines," said Scott Gordon, chief marketing officer at ForeScout. "However, the true excitement comes in hearing how our customers achieve results and learning about all the creative ways they are applying our CounterACT platform to support their students and safeguard their institutions. We highly regard the education market and earning two spots out of 13 in this prestigious award further reinforces our commitment to offering a best-in-class network security solution."

## **Relevant Links:**

HigherED Tech Award Slideshow Broward College Case Study ForeScout CounterACT ForeScout ControlFabric ForeScout Blog ForeScout Facebook ForeScout Twitter

*Tweet This:* ForeScout wins two slots in HigherED Tech's Decisions'13 Best Higher Education Products of 2014 slideshow: [LINK]

## About ForeScout Technologies, Inc.

ForeScout enables organizations to continuously monitor and mitigate security exposures and cyber attacks. The company's CounterACT appliance dynamically identifies and evaluates network users, endpoints and applications to provide visibility, intelligence and policy-based mitigation of security problems. ForeScout's open ControlFabric architecture allows a broad range of IT security products and management systems to share information and automate remediation actions. Because ForeScout's solutions are easy to deploy, unobtrusive, extensible and scalable, they have been chosen by more than 1,800\* of the world's most secure enterprises and government agencies in over 62 countries. Headquartered in Campbell, California, ForeScout offers its solutions through its global network of authorized partners. Learn more at www.forescout.com.

©2015 ForeScout Technologies, Inc. is a privately held Delaware corporation. ForeScout, the ForeScout logo, ControlFabric, ActiveResponse and CounterACT are trademarks or registered trademarks of ForeScout. Other names mentioned may be trademarks of their respective owners.

\*data current as of January 1, 2015

####