

ForeScout Extends Visibility and Control Capabilities to the Cloud with Amazon Web Services

- *ForeScout's new solution for Amazon Web Services enables visibility into cloud workloads on the world's most comprehensive and broadly adopted cloud platform*
- *Agentless approach provides organizations with increased visibility and control across their entire network environment -- from campus to cloud*
- *Solution works across multi-cloud infrastructure to help streamline processes and enable unified policy enforcement*

SAN JOSE, Calif., February 9, 2017 - [ForeScout® Technologies, Inc.](#), a leading Internet of Things (IoT) security company, today announced a new solution to provide real-time and continuous visibility and control of Amazon Web Services (AWS) deployments. This new solution allows IT and security teams to enhance the security of their cloud workloads and have a more holistic view into their network security posture across campus and cloud environments from the same solution, all without adding agents.

With the rapid enterprise adoption of public cloud environments, the definition of an "endpoint" has changed. Organizations today must adopt a holistic approach to security that spans desktops, laptops, notebooks, servers, virtual machines, IoT devices, and both public and private cloud workloads. ForeScout identifies and assesses devices, systems, applications and users across these surfaces and provides unified policy-based enforcement and security orchestration to help mitigate security risks, advanced threats and data breaches.

"Today's enterprises are shifting to the cloud, and security silos are being created by the separate teams managing the campus to cloud deployments. This can make it difficult for the enterprise to gain maximum visibility and control into their workloads – something that is only expected to become more critical given the proliferation of IP-connected devices," said Michael DeCesare, CEO ForeScout. "ForeScout gives enterprises visibility across their network environment to provide a level of universal access and eliminate the need for a fragmented approach."

ForeScout's cloud solution for Amazon Web Services (AWS) provides a dynamic, intelligent and policy-based approach that allows enterprises to create a uniform policy once and apply it across their entire environment. Real-time agentless visibility and rich contextual awareness will provide end-customers with insight into the mapping of a user or device across the campus to cloud.

The ForeScout cloud solution helps organizations gain visibility and control across their network through a single pane of glass. Benefits include:

- Avoiding existing campus security challenges translating to the cloud environment
- Alleviating the need for deploying disparate cloud security solutions

- Reducing operational expenses and training by cutting down on identifying security automation processes to help identify and manage workloads

Product Availability

The ForeScout cloud solution is available now.

About ForeScout Technologies, Inc.

ForeScout Technologies, Inc. helps make the invisible visible. Our company provides Global 2000 enterprises and government agencies with agentless visibility and control of traditional and IoT devices the instant they connect to the network. Our technology integrates with disparate security tools to help organizations accelerate incident response, break down silos, automate workflows and optimize existing investments. Learn more at www.forescout.com.

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