NEWS RELEASE

NETSCOUT Highlights NSX-Certified Solutions at VMworld 2018

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Visit Booth 1128 to Discover How NETSCOUT Customers Cloud Smarter With a Seamless View Across NSX, Cloud and Legacy Environments

WESTFORD, Mass.--(BUSINESS WIRE)-- **NETSCOUT SYSTEMS, INC.**, (NASDAQ: NTCT) will showcase its full portfolio of end-to-end visibility, security and service assurance solutions for enterprise and service provider customers at **VMworld 2018** (booth 1128) in Las Vegas, Nevada.

NETSCOUT - A VMware Ready Certified SDDC Partner

NETSCOUT has partnered with VMware to provide service assurance solutions for the applications leveraging NSX SDDC environments. The NSX Edition of vSCOUT™, certified by VMware, revolutionizes how applications are monitored and analyzed to ensure that applications leveraging the NSX platform perform and communicate as expected.

nGeniusONE® Service Assurance Solution Validated for VMware Cloud on AWS

IT organizations have depended on packet-based, application visibility for service and security assurance capabilities in their legacy data centers and NSX SDDCs. As they migrate to Cloud environments like VMware Cloud on AWS, maintaining visibility is essential to their success. Quickly identifying the cause of service disruptions across complex hybrid cloud environments is exceedingly difficult when IT teams are utilizing inefficient and limited visibility solutions. NETSCOUT has developed vSCOUT and vSTREAM® in combination with nGeniusONE Service Assurance platform to provide organizations with unrivalled visibility and analytics to address the most challenging application service and security assurance issues regardless of the deployment, be it legacy, private or public cloud,

including VMware Cloud on AWS environments.

NFV Service Assurance for Service Providers

NETSCOUT's NFV Service Assurance solution gives service providers the tools they need to manage this complex and dynamic environment. With a correlated, end-to-end view across virtual and physical networks, NETSCOUT instills confidence that new and existing services and applications are performing optimally. Whether NFV is being implemented to add Evolved Packet Core (EPC) and IP Multimedia Subsystem (IMS) network capacity or to add new services and applications for customers, the NETSCOUT solution delivers the information providers need, when they need it, ensuring the best customer experience. NETSCOUT solutions provide smart visibility for Mobile (2G/3G/4G/5G), Cable and Fixed Line environments, SD-WAN like VeloCloud (acquired by VMware), as well as Hybrid/Multi-Cloud environments involving VMware, OpenStack, AWS and Azure.

In-Booth Live Demonstrations

Live presentations and demonstrations will be provided in NETSCOUT's booth #1128 on our service assurance and security solutions for:

- NSX Software Defined Data Centers
- VMware Cloud on Amazon Web Services
- NFV for Service Providers including Mobile (2G/3G/4G/5G), Cable and Fixed Line environments and Hybrid/Multi-Cloud environments like VMware, OpenStack, AWS and Azure
- VeloCloud

Hear from NETSCOUT Thought Leaders

Assure Secure and Successful Deployments of NSX with NETSCOUT Visibility

This session will focus on how NETSCOUT, a VMware Ready Certified Partner in Networking and Security for the SDDC space, can bring continuous visibility of a micro-segmented environment to assure the successful deployment and ongoing security and performance of services in an NSX environment.

WHO: Ray Krug, solution architect, NETSCOUT
WHEN: Monday, August 27 | 2:30pm-3:30pm
WHERE: **See VMworld session catalog**

Ensuring Secure and Successful Deployments of NSX with NETSCOUT Visibility

Evolving to a software-defined data center as part of your digital transformation initiative brings its own challenges of security design and application deployment. Maintaining visibility to assure your business services in this new virtual, secure world is critical to your success. NETSCOUT brings continuous visibility of your NSX environment, assuring the successful deployment and ongoing security and performance of services. This session will focus on the new challenges faced by IT, DevOps and Security in a software-defined data center, including an overview of a use case of an application deployed in NSX being monitored by NETSCOUT.

WHO: Ray Krug, solution architect, NETSCOUT
WHEN: Tuesday, August 28 | 3pm-3:25pm
WHERE: Partner Lounge, VMvillage (Bayside C – Level 1)

Visibility in the Hybrid Cloud – How Carriers Gain Insights to Deliver High Quality and Secure Services

Attendees will gain an understanding of why continuous monitoring and visibility anywhere along the service delivery path is a “must have” for carrier-specific challenges involving 5G, edge cloud, and NFV, as well as enterprise-specific challenges such as micro-segmentation and refactoring.

WHO: Bruce Kelley, CTO and senior vice president, NETSCOUT
WHEN: Wednesday, August 29 | 11am-12pm
WHERE:**See VMworld session catalog**

The Importance of Visibility to Ensure End User Experience in NSX Environments

Ensuring a high quality end-user experience in NSX SDDC, as well as across today’s complex, global enterprises, requires wire traffic visibility. This session will focus on visibility challenges in safeguarding a quality end-user experience and how NETSCOUT can be used to ensure security and performance in NSX and the cloud.

WHO: Ray Krug, solution architect, NETSCOUT
WHEN: Wednesday, August 29 | 1:20pm-1:40pm
WHERE: World of Solutions Theater (Expo theater)

About VMworld 2018 U.S.

VMworld 2018 U.S. is the industry's largest virtualization and cloud computing event. With more than 650 unique

breakout sessions and labs, and more than 230 sponsors and exhibitors expected, attendees will have unparalleled access to the knowledge and tools they need to master the new cloud landscape and transform their business. To learn more about VMworld, please visit: **http://www.vmworld.com/**.

About NETSCOUT

NETSCOUT SYSTEMS, INC. (NASDAQ: NTCT) assures digital business services against disruptions in availability, performance, and security. Our market and technology leadership stems from combining our patented smart data technology with smart analytics. We provide real-time, pervasive visibility, and insights customers need to accelerate and secure their digital transformation. Our approach transforms the way organizations plan, deliver, integrate, test, and deploy services and applications. Our nGenius service assurance solutions provide real-time, contextual analysis of service, network, and application performance. Arbor security solutions protect against DDoS attacks that threaten availability and advanced threats that infiltrate networks to steal critical business assets. To learn more about improving service, network, and application performance in physical or virtual data centers, or in the cloud, and how NETSCOUT's performance and security solutions, powered by service intelligence can help you move forward with confidence, visit **www.netscout.com** or follow @NETSCOUT and @ArborNetworks on Twitter, Facebook, or LinkedIn.

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