

Network Observability Newsletter

Check out the latest DX NetOps and AppNeta
news, product releases, events and much more!

Featured Events



The AI Networking Summit by ONUG
October 22-23, 2025 | *New York City, NY*

Join us in New York City and hear how financial services company, Ameriprise and cosmetic manufacturer, Coty are building AI-ready networks through their journey to network observability maturity. Learn how they went from completely reactive to reaping the benefits of full vendor coverage, client to cloud visibility and AI-powered intelligence.

[Register In-Person](#); [Register Online](#)

Gartner IOCS London | Nov 17-18, 2025 | ExCel London
Broadcom is a Premier Sponsor at the Gartner I&O & Cloud Strategies Conference. Meet our experts, explore solutions, and hear Mike Melillo present “Will AI Revolutionize Network Operations?” [Join us to explore the future of IT infrastructure!](#)

DX NetOps User Group | October 22, 2025 | Frankfurt, Germany
Join us for the DX NetOps User Group Event hosted by Broadcom and Deutsche Bahn. This complimentary event is your opportunity to gain exciting insights, discover innovative solutions, and network with industry experts. Don't miss out on this exclusive gathering! Attendance is limited. [Register now](#)

View all upcoming Broadcom Network Observability events [here](#).

Featured Resources



Level Up Your DX NetOps Skills: New Syslog Course Now Available
[Start the course](#)



Solution Brief: Unlock Peak Performance with Network Observability
[Read the eBook](#)

Featured Articles

What's New With AppNeta?
We are pleased to announce enhancements released for AppNeta over the last month including monitoring policy enhancements to simplify the setup of web monitoring, a new Contextual Help panel for in-product assistance, a new minimum supported Npcap library version for TCP monitoring from Windows Native Monitoring Points, and cloud metadata for Monitoring Points deployed in GCP, Azure, or AWS. [Review Release Information](#)

All Network Monitoring Tools Are Created Equal, Right?
Are all network monitoring tools the same? This blog argues they are not, highlighting the shift from basic monitoring to true network observability. Learn how a unified platform provides a holistic view across multi-vendor environments, configuration changes, and performance of networks you don't own. [Read Blog](#)

Scale Observability, Streamline Operations with AppNeta Monitoring Policies
Navigating complex, ever-changing networks is a constant battle, but what if you could simplify and scale your observability with intelligent automation? This blog unveils how a "configure once" approach streamlines operations, cuts manual effort, and delivers precise insights. Discover how a policy-driven strategy can revolutionize your network management for unparalleled agility. Get ready to transform how you oversee your entire digital landscape. [Read More](#)

Atos Harnesses Network Observability by Broadcom to Deliver AI-Ready Infrastructure, Boost Customer Outcomes
Discover how Atos uses Network Observability by Broadcom to tackle network operations complexity, enable AI-ready infrastructure, and improve customer outcomes. [Explore How](#)

Keep Learning with Small Bytes!
Join us for 10 bite-sized (15-min) episodes filled with practical strategies. Each week, explore how to future-proof your enterprise network for AI. Three new episodes launch this month!

- **October 8, 12:00 p.m. EST** - SMALL BYTES: #5 - Engineering Resilience: Preparing Network Infrastructure for Lossless AI Workloads [Register now](#)
- **October 22, 12:00 p.m. EST** - SMALL BYTES: #6 - AI Won't Wait — Automate Now: Stay Ahead of Network Performance Surprises [Register now](#)
- **November 5, 12:00 p.m. EST** - SMALL BYTES: #7 -Tame the Bursts: Managing AI-Induced Traffic Spikes with Network Observability [Register now](#)

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