



Network Observability Newsletter

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

FEATURED EVENT



ONUG: AI Networking Summit 2026

The Network Observability team will be an Industry Leader Sponsor at the upcoming [AI Networking Summit hosted by ONUG](#), taking place in NYC on October 28-29.

We will have a booth, a main stage keynote, and additional speaking sessions. Also, Jeremy Rossbach will be serving as one of the emcees for the event.

Please be our guest and use our event code to secure your complimentary pass (\$1,399 early bird value). Enter code **26NYBroadcomGuest** at checkout.

We look forward to seeing you there.

[Learn More](#)

FEATURED ASSET



Redefining Network Operations in the Age of Agentic AI

In this blog, you'll learn why the rush toward agentic AI in enterprise networks can create hidden risks.

Discover how over-automation leads to skill atrophy, leaving teams vulnerable during black-swan outages.

See why flawless network visibility and ongoing hands-on drills are essential to supervise AI logic while keeping engineers as the ultimate fail-safe.

[Learn More](#)

FEATURED ARTICLES

New Podcast: When green dashboards lie- The hidden cost of mean time to innocence in healthcare.

A “green” dashboard does not always mean everything is working correctly. In this episode of The NetOps Expert with Jeremy Rossbach and Gedeon Hombrebueno, the concept of Mean Time to Innocence (MTTI) is explored.

Network teams often need to prove first that they are not the source of an outage before identifying the real problem. Examples include stalled MRI images and hidden underlay issues.

The discussion covers why traditional monitoring falls short and how end-to-end network observability can help healthcare organizations reduce downtime, improve patient care, and close visibility gaps. [Learn More](#)

Leveling Up Your NOC with AppNeta's New Intelligent Alarms Experience

Broadcom introduces the new AppNeta Intelligent Alarms to cut through alert noise and close visibility gaps in hybrid multi-cloud environments. With dynamic baselines and minute-by-minute metrics, teams can isolate persistent issues faster.

Dedicated triage interfaces streamline workflows and accelerate root-cause analysis. The result: less noise, sharper insights, and improved productivity for modern NOC teams. [Read More](#)

Discover What's New

Join our Network Observability experts for Small Bytes, our exclusive learning series designed to deliver deep insights into our solutions. Experience live demos, expert guidance, and interactive Q&As that help you unlock the full potential of intelligent network management.



How AppNeta with Intelligent Alarms helps make every NOC team member an expert.

August 5, 2026 | [Register here](#)

Optimize WAN Usage with Distributed NetOps Flow

August 25, 2026 | [Register here](#)

What's new in Topology

September 9, 2026 | [Register here](#)

New Series Small Bytes:

On-Demand Series Network Observability Summit | [Watch Now](#)

Access On-Demand MegaBytes Sessions here.

Megabytes Previous Sessions | [Access On-Demand](#)

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