

Network Observability Newsletter

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

Featured Events



The Strategic Future of Voyence NCM with Broadcom

December 10, 2025 | 11 a.m. EST

Join us for this 15-minute session where we'll show you how Broadcom is revitalizing Voyence NCM by including it as a core component of our industry-leading Network Observability platform. We're moving beyond uncertainty to deliver a unified, powerful solution. [Register now](#)



Gartner IOCS Las Vegas

December 9-11, 2025

Join Broadcom at Gartner I&O in Las Vegas to explore new IT infrastructure innovations, meet our experts, and hear Mike Melillo discuss how AI is shaping the future of modern network operations. [Learn more](#)

Check out our Webinar channel for new content and on-demand replays [here](#).

Featured Content

What's New With AppNeta?

We are pleased to announce enhancements released for AppNeta over the last month including improvements that enhance overall system stability and reliability, support to reset an r1000 to factory default settings using a USB, and migration of Monitoring Point artifacts to Google Cloud Platform (GCP) in EMP version 16.5.0. [Review Release Information](#)

New course! AppNeta: Create Monitoring Policies for Active Monitoring

Learn how to create and configure monitoring policies in AppNeta in order to set up active network and web application monitoring. The course was last updated to align with AppNeta version 18.18.0. [Learn more](#)

The State of Network Operations

This white paper reveals how AI enabled networking can close those gaps and help teams scale. Packed with insights from industry professionals, it's a must read for IT leaders who want to overcome today's challenges, harness AI with confidence, and transform their networks! [Read now](#)

A Cloud Architect's Guide to Network Performance in Hybrid VCF Environments

Cloud architects face growing challenges in managing performance across multi-cloud environments. This whitepaper shows how VMware Cloud Foundation (VCF) combined with continuous network observability delivers end-to-end visibility, application context, and SLA tracking. Learn how Broadcom's Network Observability extends monitoring beyond the SDDC, enabling proactive issue resolution, reliable migrations, and measurable ROI. [Read now](#)

What's new in Network Observability 2025

Did you miss the live event? Check out the on-demand version and learn from Sean Armstrong, Head of Product Management, how you can move from simply monitoring devices to proactively assuring the network experience for every user. [Explore how](#)

Read more blogs available on our Resource Center [here](#).

Keep Learning

Join our Network Observability experts in two learning series opportunities designed to provide a deep-dive and insights on our solutions, demos, expert advice, and Q&As. Check out past and future episodes at the links below.

SMALL BYTES: #9 - Uncover the Bottlenecks: Identifying Network Congestion Impacting AI Workloads | December 3, 2025 | [Register now](#)

SMALL BYTES: #10 - No Blind Spots: Validate End-to-End Network Performance for AI Workload Success | December 17, 2025 | [Register now](#)

Explore more sessions: [Register for Small Bytes](#); [Register for Mega Bytes](#)

Stay In Touch

We hope this newsletter is helpful to you. Thank you for forwarding it to colleagues or contacts interested in Network Observability news.

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