

Network Observability Newsletter

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

Featured Content

Check out our newly refreshed YouTube channel featuring new playlists

Our refreshed YouTube channel brings together the latest in Network Observability, including expert podcast episodes, real customer stories, and highlights from our past virtual summits. It's a curated hub designed to help NetOps teams stay ahead of emerging challenges and trends.

[Watch the latest playlists!](#)

Featured Courses



Learning Path: 7 Courses | Active Experience Driven NetOps

Get hands-on with the integration of AppNeta and DX NetOps and see how it strengthens your observability strategy. Then dive into our 7-course learning path designed to take your NetOps skills to the next level. Stop reacting to outages after they hit the business. Explore the learning path on Active Experience-Driven NetOps and evolve from being reactive to predictive. [Start your path](#)



New 2026 Dates for Broadcom's Complimentary Designated Weekend Upgrade Program

Upgrade your DX NetOps landscape with confidence and convenience. Our dedicated upgrade weekends are built to minimize disruption to your network operations while ensuring a smooth, seamless transition to the latest software versions. **Upgrade Dates:**
March 7 & 8; October 10 & 11.
[Lock In Your 2026 Upgrade](#)

Featured Content

What's New With AppNeta?

We are pleased to announce enhancements released for AppNeta over the last month including new Cloud Monitoring Points and early access to the new Intelligent Alarms experience. **Cloud Monitoring Points** are lightweight virtual machines that can be deployed to customer-managed cloud environments. **Intelligent Alarms** is AppNeta's new framework for detecting and surfacing persistent network and application issues. To obtain early access to AppNeta enhanced with Intelligent Alarms, please talk to your Broadcom Account Representative. [Review Release Information](#)

AI and NetOps Trends and Predictions for 2026

AI is reshaping the future of NetOps, and 2026 will mark a major turning point. In this blog, we break down the top 5 AI and networking trends every NetOps leader should be watching. Drawing on insights from a global survey of more than 1,300 IT and network professionals, the article explores how teams are shifting from reactive troubleshooting to proactive AI-driven operations, and what that means for network observability going forward. If you're preparing your infrastructure for smarter, faster, and more autonomous operations, these predictions offer a clear view of what's coming next. [See what's coming in 2026](#)

The Future of Network Configuration Management is Unified, Not Uncertain

Voyence NCM joins the Network Observability by Broadcom platform as a core capability. The integration reduces operational friction and strengthens unified NetOps workflows. This update confirms Voyence's continued evolution, not retirement. Check out this blog that outlines what this means for customers moving forward. [Learn More](#)

Carrier-Grade Network Observability: A Technology Brief for Telco Network Operations

Telcos looking to boost performance and efficiency can benefit from moving beyond traditional monitoring, and adopt proactive, AI-enabled carrier-grade observability. This blog highlights how Network Observability by Broadcom unifies network data visibility to deliver contextual insights that improve service availability, accelerate MTTR and MTTI, reduce operational costs, and unlock new revenue opportunities. [Step into the future of telco operations](#)

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

Featured Resources

Did you miss the what's new in Network Observability Webinar?

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. [Watch now on-demand](#)

We also hosted some fantastic SmallBytes sessions this year. **Explore the Top 5 most-viewed sessions now available On-Demand:**

1. Challenges of Monitoring Network Quality in VCF Environments [Watch now](#)
2. How a Mature Observability Model Can Build a Successful NetOps Practice [Watch now](#)
3. Real-Time AI Needs Real-Time Networks: Managing Latency for Inferencing at Scale [Watch now](#)
4. Don't Let AI Choke Your Network: Proactively Plan for Extreme Bandwidth Demands [Watch now](#)
5. AI Won't Wait — Automate Now: Stay Ahead of Network Performance Surprises [Watch now](#)

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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