CA NetQoS and AppNeta APM for IT Ops

CA NetQoS was not designed for enterprises transitioning to the cloud and needing top-notch, modern and active application performance monitoring solutions for cloud or hybrid environments. It's a product designed for a legacy, on-premise environment that was the norm a decade or more ago, when applications were all in-house, inside the firewall and under IT's control.

Back in the old days of application infrastructure, APM only needed to monitor endpoints. Now, monitoring and managing performance has to include the entire application delivery path, from the app through all networks (whether LAN, WAN or WiFi) to the end users.

Legacy tools aren't made for this new, hybrid and dynamic application landscape. IT teams managing hybrid infrastructures know that performance monitoring tools need to stay ahead of the game—especially when your business-critical apps run from the cloud and web performance is at stake. Downtime or even just slowdowns can quickly make the apps unusable and user experience unacceptable.

Why AppNeta?

Our products are modern, nimble and designed specifically for today's hybrid environments. Here's what AppNeta APM for IT Ops tools provide enterprises moving to the cloud:

Modern APM for Modern Hybrid Environments

AppNeta's APM tools were built for a modern technology environment, where users, applications and networks are distributed. CA NetQoS is passive and not designed for complex hybrid environments. With AppNeta's lightweight products, you'll get:

- Active, continuous monitoring: experience the performance while measuring it, don't just collect it from devices
- Hop-by-hop visibility along the entire app delivery path
- Insight into performance across the WAN and internet that's not available from any other provider
- Deep, complete network diagnostics to understand the root cause of issues, plus proposed solutions
- Modern web path support, including both IPv4, IPv6, and over software defined WANs
- More actionable, detailed real user traffic data from Deep Packet Inspection
- Synthetic web transactions testing performance of distributed, microservice-based applications

Monitoring That Won't Break the Bank

Unlike CA NetQoS, AppNeta's products don't require hardware overhead or IT specialists. With AppNeta APM, you'll find:

- Significantly lower costs than CA NetQoS—AppNeta's APM for IT Ops products together cost 1/10th that of one CA NetQoS product
- Our plans include appliance hardware, support, maintenance and deployment, so hidden costs don't pop up

Easy, Intuitive and Fast

Using AppNeta can save your business time and money. AppNeta APM for IT Ops promises a quick time to value and fast scalability.

- No device or manual configuration is needed to set up AppNeta APM for IT Ops
- Locations are up and running in a few minutes
- Global deployments with thousands of locations take weeks, not months

No Need to Go It Alone

With modern APM tools, you also get modern customer support. AppNeta's support team is renowned for its technical depth and responsiveness.

- Our Technical Account Managers act as an extension of your technical teams, starting right away and whenever you need them

Interested in learning more? Contact our sales team via email or call 800-508-5233 to set up a customized demo. Or you can jump right in with a free trial.

AppNeta®
Performance in Production