

Omnitronics launches Ecosystem Health Dashboard to enable proactive monitoring across dispatch environments

Centralized monitoring across consoles, servers, databases and radio gateways improves reliability and uptime, launching at APCO 2026

SAN ANTONIO, TX, UNITED STATES, August 1, 2026 /EINPresswire.com/ -- [Omnitronics](https://www.einpresswire.com/) today announced the launch of its Ecosystem Health Dashboard, a new administrator-level capability within the omnicore dispatch suite, delivering real-time system visibility and proactive monitoring for mission-critical communications environments. The solution will be unveiled at APCO 2026 (August 3 & 4) at booth #1047.



The Ecosystem Health Dashboard provides a single, on-premises view across consoles, server, database and radio gateways, enabling administrators to monitor key system metrics, diagnose issues faster, and identify emerging risks before they impact operational continuity.

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John Jordan, CEO of Omnitronics

As communications environments become increasingly distributed and complex, organizations require greater visibility into system performance to maintain uptime and reliability. The new dashboard extends the capabilities of the omnicore dispatch platform with centralized monitoring, diagnostic insights, and proactive maintenance tools, helping teams shift from reactive troubleshooting to

predictive system management.

“As communications ecosystems become more distributed and more critical to frontline

operations, organizations need more than alarms and after-the-fact troubleshooting,” said John Jordan, CEO of Omnitronics.

“The Ecosystem Health Dashboard gives administrators a single view of system health across the dispatch environment, so they can identify emerging issues earlier, act faster, and protect operational continuity.”

Delivering real-time visibility across the entire dispatch ecosystem:

The Ecosystem Health Dashboard is designed for system administrators responsible for maintaining high availability in mission-critical environments, including public safety, transport, utilities, and resources sectors.

Key capabilities include:

- Centralized system health monitoring across distributed infrastructure
- Real-time visibility of performance metrics and network data
- Early detection of anomalies and degradation
- Faster diagnostics and streamlined troubleshooting
- Improved system resilience and reduced unplanned downtime

By providing a unified operational view across all layers of the dispatch environment, the dashboard enables organizations to optimize performance, minimize risk, and maintain uninterrupted communications.

Live demonstration at APCO 2026:

APCO 2026 is one of the leading global events for public safety communications professionals, bringing together industry leaders, technology providers, and decision-makers.

Attendees visiting Omnitronics booth #1047 will be able to:

- Experience a live demonstration of the Ecosystem Health Dashboard
- Explore the full omnicore dispatch ecosystem
- Engage with experts on system performance, resilience, and optimization strategies

Availability:

The Ecosystem Health Dashboard will be available from October 2026 for eligible omnicore customers, with further details on deployment, access and configuration available from Omnitronics.

For more information, visit: [Explore the Ecosystem Health Dashboard](#)

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