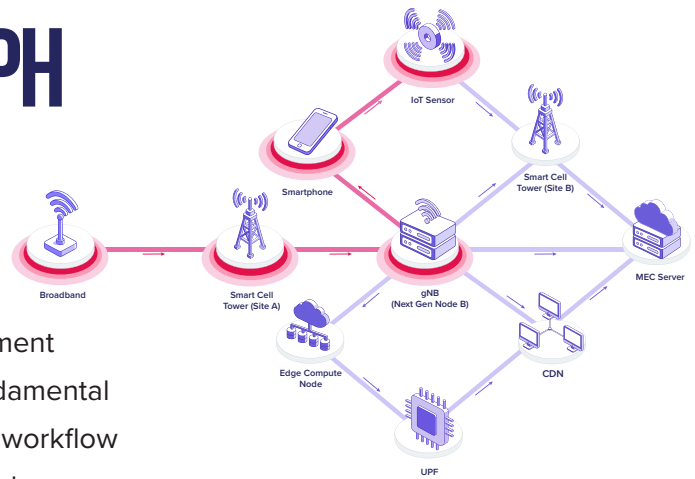


THE RELATIONSHIP GRAPH

The benefits of live, context-aware asset management

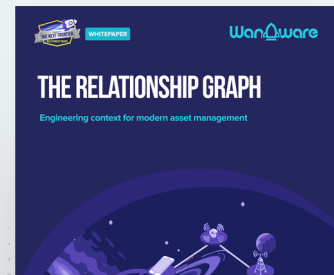
WanAware maps every dependency across your environment continuously, in real time, and turns that map into the fundamental data structure behind every alert, query, and remediation workflow the platform generates. The result is a single benefit that shows up everywhere: every incident arrives pre-enriched with its root cause, blast radius, and affected services, so teams stop investigating and start resolving.

This mapping capability is built on **WanAware's agentless, no-scanner discovery**, which populates the graph without deploying a single agent or appliance, so the **Relationship Graph** reflects the environment as it exists right now, not as of the last scan or check-in.



Want the full mission briefing?

Read the white paper on
Relationship Graph mapping



Total context, every layer

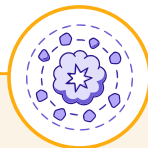
- ✓ **Maps every dependency:** servers, switches, apps, databases, and processes connect in one live topology.
- ✓ **One unified view:** hybrid, on-prem, and third-party systems merge into a single source of truth.
- ✓ **Never goes stale:** continuous discovery replaces static snapshots that age instantly.
- ✓ **Finds what alerts miss:** silent single-point failures surface before users notice symptoms.

Speed to context



ROOT CAUSE, INSTANTLY

Every incident payload names the exact origin point of the failure; no manual tracing required.



BLAST RADIUS, MAPPED

The precise boundaries of the technical fallout are calculated the moment a failure occurs.



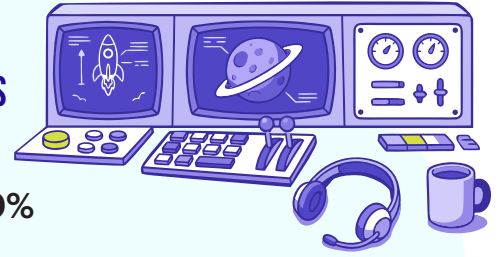
AFFECTED SERVICES, NAMED

The specific applications and end-users impacted are identified automatically.

MISSION CONTROL: BY THE NUMBERS

Eliminating the manual discovery phase cuts resolution by **up to 99%**

Alert noise is cut by 99.9% and 150+ disconnected alerts consolidate into **just 1 enriched incident**



LOWER OPERATIONAL BURDEN AND COSTS

- ✓ **No war rooms:** network engineers, application owners, and infrastructure architects stay on their own work instead of being pulled into hours-long bridge calls.
- ✓ **No tribal-knowledge dependency:** the dependency chain lives in the graph, not in the heads of a few senior specialists.
- ✓ **Lower cost per incident:** fewer escalations, less war-room labor, and less downtime add up to significant, structural cost avoidance.
- ✓ **Downtime cost avoided:** at an industry-average \$5,600 per minute of enterprise downtime, closing the MTTR gap avoids an estimated \$8.7M in exposure for a single major incident.
- ✓ **Engineering labor reclaimed:** senior engineers and architects routinely spend 4-8 hours per major incident manually tracing root cause- hours WanAware eliminates outright, worth millions annually at enterprise scale.
- ✓ **Fast payback:** organizations consistently report the platform pays for itself within weeks of the first major incident it prevents or rapidly resolves.

AN ARCHITECTURAL ADVANTAGE

A live Relationship Graph isn't a setting competitors can switch on; it's a result of how WanAware is built to model the environment in the first place. Platforms designed around flat asset lists, time-series metric stores, and static CMDBs can't add real-time relationship context without rebuilding their core data layer from scratch. That's why the benefits of WanAware's Relationship Graph are structural, not incremental.



READY FOR LIFTOFF?

Start a free trial or see a demo at wanaware.com.

FREE TRIAL

SEE A DEMO

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