Network monitoring

Network observability



VS

See how traditional *monitoring* leads to *hours* of *frustration* and how observability rewrites the story in just 20 minutes

Traditional monitoring

6+ hours





Network observability

20 minutes

to resolution



Performance issue detected

Monitoring tool shows a problem, but no context.



Performance issue detected

Unified dashboard flags the issue with full context.



Blind spots and delays

No visibility into cloud traffic, user experience, or deep metrics.



End-to-end visibility

See every device, connection, flow, and user—across cloud and off-cloud.



tools delay resolution*



visibility across domains is critical**

say end-to-end



between tools

Jump

Performance, config, traffic, logs—all separate tools.



All data, one place Metrics, logs, flows,

config changes, and cloud events are auto-correlated.



visibility*

lack end-to-

end hybrid



comprehensive platform*

want a single,



and gaps Compare configs, logs,

Guesswork

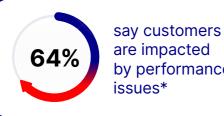
flow data manually. **Critical context** often missed.



cause analysis Pinpoint what

Automated root

changed, when, and why—instantly.



by performance issues*



orange

Remediate in

times by over 83% with network automation1 Read the customer story >

Orange[™] reduced **backup** and **restore**



drags on Escalation,

Resolution

guesswork, and delays. Customers feel the pain.



minutes Rollback, auto-

remediate, and resolve before users



are affected.

so what—all in one place. Faster insights for faster resolution.

From the what to the why, where, and

Observability brings your full network story into focus

Learn more about how **OpenText**™ **Network**

* Dimensional Research, Public Cloud: Unexpected Costs & Issues

Affecting Customers and Employees, October 2024 ** EMA, Network Observability: Managing Performance Across Hybrid