

Why Network-Centric Observability?

Observability is becoming a key pillar of modern IT, as more enterprises experience the visibility gaps and blind spots across the hybrid-cloud, and multi-cloud as they execute their digital strategy. A well-thought observability practice provides clear advantages across service agility, application performance, security, and economics.



Network observability users are 2X more likely to detect application issues

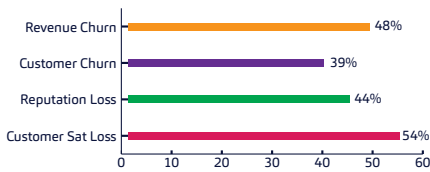


They get 70% faster MTTR for performance degradation or unplanned downtime

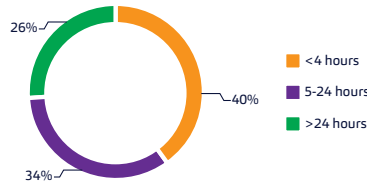


The average cost of application downtime reduces by 89% from \$23.8M to \$2.5M

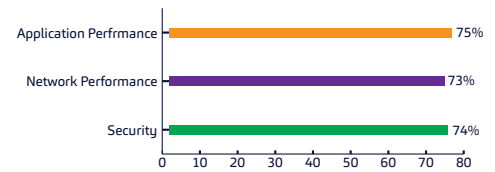
Service-Downtime Impact



Observability Impact on MTTR



Top Uses of Observability



01

Distributed hybrid-cloud & multi-cloud environment

02

Multi-component services, applications, micro-services

03

Staffing for infrastructure monitoring & operation

The Challenges



Un-correlated
No Dashboards



Watermelon
Dashboarding



Fully-correlated
Dashboarding

Reduce Service Outage through Network-Centric Application Analysis

Strengthen Cyber Security through Hi-Res Network Data for Threat Detection

Accelerate Incident Response through Network Forensic Analysis

cPacket Solution: Powering Hybrid-Cloud Observability

