

Beyond Storage

Maximize data accessibility through network performance monitoring and diagnostics

DATA SHEET

Data is key, and access to it should always be fast, uninterrupted, and reliable.

Flowmon is a Network Performance Monitoring and Diagnostics (NPMD) solution that works with Dell's Storage infrastructure to ensure:

- Improved network performance
- Proactive issue resolution
- Enhanced security
- Root cause analysis to pinpoint network issues impacting Dell Storage



Adding Flowmon to a Dell Storage solution starts from as little as 3,630 EUR/year or 5,009 USD/ year subscription and includes:

- A Flowmon Virtual Probe that captures traffic data from various points in the network.
- A Flowmon Virtual Collector that collects, stores, and process network flow data coming from the Virtual Probe and other sources.

	How It Helps Dell Storage
Visibility into Network Performance	Ensures efficient Storage operations with optimal data transfer rates and reduced latency.
Identification of Bottlenecks	Pinpoint network bottlenecks and congestion points. Ensure smooth data flow between Storage devices and the systems that access them.
Troubleshooting and Root Cause Analysis	Advanced analytics and diagnostics offer faster problem resolution, minimizing downtime and optimizing Storage efficiency.
Optimizing Data Transfer and Workload Distribution	Understanding how data flows through the network allows for optimization of Storage-related workflows.
Security Monitoring	Early Ransomware or security breach detection mitigates security threats that impact Storage. Ensuring the integrity and confidentiality of stored data.
Capacity Planning and Bandwidth Monitoring	Understanding Network capacity and growth allows for future Storage capacity planning
Enhanced User Experience	Faster response times and reduced latency for an optimal User experience leading to higher productivity



Please contact your Dell Representative or reach out to Progress directly:

- EMEA team dell.emea@progress.com
- APJ team dell.apj@progress.com
- Americas team dell.us@progress.com



