

Flowmon and Paessler

A synergy of network performance and anomaly detection

Paessler and Flowmon bring together network telemetry, AI-powered analysis, and advanced security features with comprehensive IT monitoring capabilities ensuring availability, performance, and security of your entire IT.

Paessler's PRTG monitors the whole IT infrastructure 24/7 and alerts you to problems before users even notice them. Using all conventional methods and protocols, as well as a powerful API, PRTG can integrate with all aspects of your business-critical infrastructure.

Flowmon monitors and analyzes network and cloud traffic, detecting anomalies using a spectrum of methods all deployed simultaneously. It combines network telemetry, machine learning and behavior analysis seeking indicators of compromise to uncover malicious behaviors or data breaches.

Single UI for faster response

PRTG offers predefined sensors to monitor security tools like firewalls, virus scanners, or backup systems, ensuring that they work correctly and are updated on a regular basis.

The integration of the two solutions enables a summary of events detected by Flowmon as well as network traffic statistics to be displayed in PRTG. In this way, the user gains awareness of network performance issues and security threats in addition to information on the status of every device in the organization. The events appear on the dashboard and are grouped by severity to enable instant prioritization and fast response.

When an unusual incident happens, PRTG alerts the user, who can then switch to Flowmon for root-cause analysis.

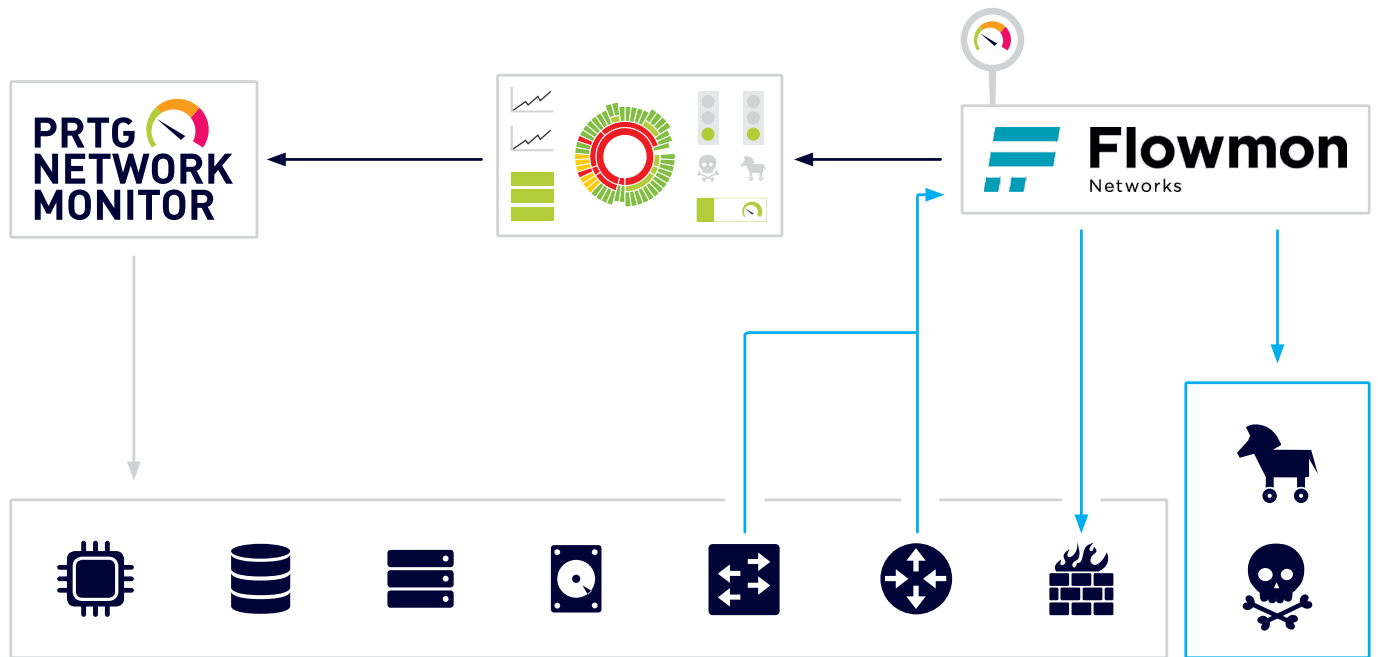
PRTG also monitors every Flowmon appliance deployed so that the user always knows that all relevant components of Flowmon are up and working.

Key benefits

- Know everything: Broad IT monitoring, combined with in-depth flow analysis, joined to deliver maximum transparency
- Enhance security: Detect unusual behavior, insider threats and DDoS attacks, monitor firewalls, virus scanners, and backups
- High availability monitoring: Monitor Flowmon with PRTG and assure availability with PRTG's included failover

Summary

Integrating PRTG and Flowmon combines active and passive security, creating another level of awareness and making your digital environment more transparent, reliable, and secure.



ABOUT PAESSLER AG

In 1997 Paessler revolutionized IT monitoring with the introduction of PRTG Network Monitor. Today over 200,000 IT administrators, in more than 170 countries, rely on PRTG to monitor their business-critical systems, devices and network infrastructures. PRTG monitors the entire IT infrastructure 24/7 and helps IT professionals to seamlessly solve problems before they impact users.

Our mission is to empower technical teams to manage their infrastructure, ensuring maximum productivity. We build lasting partnerships and integrative, holistic solutions to achieve this. Thinking beyond IT networks, Paessler is actively developing solutions to support digital transformation strategies and the Internet of Things.

ABOUT FLOWMON

The Flowmon solution creates a secure and transparent digital environment where people rule the network regardless of its complexity and nature. Using machine learning, heuristics and advanced analytics, it enables IT professionals to improve performance and reduce risk across on-premise, datacenter and cloud environments.

The solution serves as a shared platform where network and security teams speak the same language, enabling them to work as one for faster mean-time-to-resolve and optimal resource allocation. By delivering highly streamlined deployment to any network type, market-leading support and in-product guidance, the solution provides the fastest time-to-value in the industry.