Paessler and Flowmon Networks team up to deliver advanced reliability and security for IT networks

Nuremberg, Germany – 8 September 2020 – Paessler announces an alliance with global network intelligence company, Flowmon Networks to offer more extensive IT monitoring combined with in-depth analysis.

IT monitoring specialist Paessler and Flowmon Networks have integrated their solutions to bring together comprehensive IT monitoring capabilities with AI-powered analysis and advanced security features. The integration ensures availability, performance, and security for IT environments.

For IT specialists using Flowmon together with PRTG, the new integration offers significant benefits:
- Extensive IT monitoring, combined with in-depth flow analysis, joined to deliver maximum transparency
- Detection of unusual behavior, insider threats and DDoS attacks, monitor firewalls, virus scanners, and backups
- Monitoring Flowmon with PRTG assures availability based on PRTG's included failover

PRTG Network Monitor by Paessler monitors IT infrastructure, network performance and applications as well as cloud services or virtual environments. Using conventional monitoring methods and protocols, as well as a powerful API, it has become one of the most common solutions for extensive IT monitoring.

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

The integration is technically based on two PRTG custom sensors:
- An SNMP sensor that monitors Flowmon appliances
- A Python Script sensor to display monitoring values from Flowmon in PRTG

The combination of the two solutions gives the user insights into 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.

"We are excited to collaborate with Paessler. Several synergies between our solutions promise a great benefit to all who desire their digital environment to be more transparent, reliable, and secure," says Pavel Minarik, CTO at Flowmon Networks.

"Integrating Flowmon with PRTG creates a new level of insights from both solutions, bringing together a broad overview with in-depth analytics making it even easier for our customers to keep their IT up and running and secure," explains Steven Feurer, CTO at Paessler. *"We found a partner that fits so well with Paessler, from a business view as well as from a technical perspective,"* he added.

If you would like to find out more about the integration of PRTG and Flowmon, please do join us for our webinar "Integrating Flowmon and PRTG guarantees IT performance and maximises security" on Wednesday 16th September at 2pm BST.

About Flowmon Networks

Flowmon creates a secure and transparent digital environment where people rule the network regardless of its complexity and nature.

About Paessler AG

In 1997 Paessler revolutionized IT monitoring with the introduction of PRTG Network Monitor. Today over 300,000 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.

Learn more about Paessler and PRTG at www.paessler.com

Learn more about the integration of PRTG and Flowmon at www.paessler.com/partners/uptimealliance/flowmon

Media Contact	**Paessler AG**
Lewis	Maija Riuttamäki
Kate Axelby	Marketing & PR Manager
T: +44 207 802 2626	T: +49 911 93775-0
paesslerUK@teamlewis.com	F: +49 911 93775-409
www.teamlewis.com	press@paessler.com
	www.paessler.com