SolarWinds Hybrid Cloud Observability Compared to Micro Focus Network Operations Manager

Observe everything from anywhere with SolarWinds® Hybrid Cloud Observability. Optimize performance, reduce remediation time, and help ensure availability with a solution designed to meet you wherever you are on your cloud journey. Go from reactive to proactive with a full-stack solution across on-premises and multi-cloud.

	SOLARWINDS HYBRID CLOUD OBSERVABILITY	MICRO FOCUS® NETWORK OPERATIONS MANAGER
Product vs. Bundle	Single product with unified code base and user interface experience	Multiple products stitched together into a bundle, both organic and acquired products (Opsware)
Licensing Model	Simple, node-based licensing	More complex licensing model with fractional nodes[1], which make it more difficult to count and plan future growth
IP Address Management	Native support for IP, DNS, and DHCP monitoring and scanning	No advertised functionality
Network Digital Experience Monitoring (DEM) Path Analysis	Yes, supported with NetPath™ technology	No advertised functionality
Full-Stack Dependency Visualization	Yes, supported with AppStack™ technology	No advertised functionality
PerfStack™	Yes, supported	Though the product may have data, no advertised way to visualize any metric side by side in a time-series view like PerfStack™
Port and User Tracking	Yes, supported	No advertised functionality
Community	Open, vibrant, and strong THWACK® user community with over 190,000+ members and active engagement and content-sharing	Partially closed community behind logins with limited forum activity and engagement[2]

Last updated February 2023.

[1] Micro Focus Network Node Manager i Licenses and Entitlement, November 21, 2022.

[2] Micro Focus Network Operations Management community, accessed February 24, 2023

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