

Network Operations Category Vendor Integration

Unify observability, automation, and incident response across branch, campus, cloud, remote access, and SASE network fabric.

Challenges

Network operations teams manage distributed sites, remote users, cloud applications, internet paths, data centers, and hybrid work environments while telemetry is often scattered across separate observability, APM, ITSM, and network tools. This slows incident triage, creates gaps in application experience visibility, and makes it harder to validate policy or routing changes before they affect users. Teams need one operational fabric that correlates site health, link behavior, traffic anomalies, application performance, and change risk.

Solution

VersaONE integrates with Network Operations vendors and provides a unified SASE and SD-WAN operations layer that collects telemetry from users, devices, branches, links, applications, cloud services, security gateways, and policy enforcement points. Versa Analytics Insights and Digital Experience Monitoring help identify site, link, traffic, and application issues, while integrations with network observability and ITSM platforms such as Datadog, Dynatrace, and New Relic enrich dashboards, alerts, tickets, and automated workflows. Operational teams can visualize topology, assess change impact, validate compliance, and standardize enforcement across hybrid environments.

Key Benefits

- End-to-end visibility across sites, links, users, applications, traffic flows, and cloud/SaaS paths.
- Faster incident response through correlated Analytics, DEM, observability, alerting, and ITSM workflows.
- Safer change operations with policy visibility, workflow approvals, compliance validation, and audit trails.
- Better user experience with application performance monitoring from the SASE client to cloud and private apps.

Business Value

Use Case/ Challenge	- NetOps teams need a single operational view across branches, campus/LAN, remote users, cloud, SaaS, and internet paths. - Incident response is slowed by fragmented telemetry across SD-WAN, SSE, endpoint, cloud, APM, observability, and ticketing tools. - Policy and routing changes require risk-aware review, compliance evidence, and auditable approvals.
Solution	- Stream Versa telemetry, alerts, flow data, path health, application experience, and security events into observability and ITSM platforms. - Use Versa Analytics Insights, AIOps, and DEM to identify site, link, traffic, and application anomalies before they become business-impacting incidents. - Automate change workflows with topology visibility, rule and path analysis, policy review, and compliance validation.
Benefits	- Faster root-cause isolation across user, device, site, link, application, and cloud-service dimensions. - Shorter incident cycles through shared dashboards, alert enrichment, and ticket context. - Reduced audit effort with continuous evidence of policy changes, rule status, and compliance posture. - Better application experience for remote, branch, and hybrid workers.

Technical Solution

Versa network operations capability combines telemetry collection, analytics, experience monitoring, and change workflow context. Versa Analytics Insights analyzes telemetry from endpoints and traffic to identify probable root causes

for site, link, traffic, and application issues. Client-based Digital Experience Monitoring periodically measures end-to-end network and application performance for user devices using the Versa SASE Client. NetOps teams can then export alerts, metrics, logs, and policy context to observability, alerting, automation, and ITSM tools.

Category Capabilities

- Network Observability: Correlate telemetry, alarms, logs, and flow data to expose site, link, traffic, and application anomalies.
- Digital Experience Monitoring: Monitor end-to-end network and application performance for SASE client users and critical SaaS or private applications.
- ITSM and Change Workflows: Enrich incidents and change requests with topology, policy, path, risk, and compliance context.
- AIOps and Root Cause: Use analytics-driven insights to detect issues earlier and prioritize likely causes before escalation.

Vendor Integrations

Datadog	Dynatrace	New Relic
Network observability Forward Versa telemetry, network events, and performance context into observability dashboards and alert workflows.	Observability and AIOps Correlate SASE, network, and application experience signals with application and service health.	Performance and network telemetry Enrich application performance views with user, site, path, and Versa network context.

Operational Workflows Enabled by Versa

Observe	Collect telemetry from sites, links, SASE gateways, users, applications, cloud/SaaS paths, and security policy enforcement.
Correlate	Combine Versa Analytics, DEM, alerts, path health, policy context, and third-party observability data to reduce blind spots.
Automate	Route events into alerting and ITSM workflows, attach operational context, and streamline policy-driven approvals.
Validate	Track rule, path, policy, change, and compliance status to improve audit readiness and reduce operational risk.

Additional ecosystem vendors include: ServiceNow, PagerDuty, Jira Service Management, Opsgenie, Moogsoft, BigPanda.



Versa Networks, Inc
2550 Great America Way, Suite 350
Santa Clara, CA 95054
Tel: +1 408.385.7660
Email: info@versa-networks.com
www.versa-networks.com

About Versa
Versa, the global leader in unified networking and security, enables organizations to create self-protecting networks that radically simplify and automate their network and security infrastructure. Powered by AI, the VersaONE Universal SASE Platform delivers converged SSE, SD-WAN, and SD-LAN solutions that protect data and defend against cyberthreats while providing a superior digital experience. Thousands of customers globally, with hundreds of thousands of sites and millions of users, trust Versa with their mission-critical networks and security. Versa is privately held and funded by investors such as Sequoia Capital, Mayfield, and BlackRock. For more information, visit <https://www.versa-networks.com> and follow Versa on LinkedIn and X (Twitter) @versanetworks.

©2026 Versa Networks, Inc. All rights reserved. Portions of Versa products are protected under Versa patents, as well as patents pending. Versa Networks and FlexVNF are trademarks or registered trademarks of Versa Networks, Inc. All other trademarks used or mentioned herein belong to their respective owners.

Part# SB_SASE-NETOPS-01.0

Network Operations Visibility and Automation Loop

