

Network Security Policy Orchestration for Versa Networks SD-WAN

Benefits to Your Business

- ✓ **Streamline Regulatory Compliance:** Validate posture automatically and cut audit prep time
- ✓ **Accelerate Network Operations:** Visualize hybrid networks in real-time and reduce resolution time
- ✓ **Boost Operational Efficiencies:** Eliminate manual tasks and enforce policy consistently
- ✓ **Improve Posture Risk:** Gain complete control and close gaps before they become problems

Tufin and Versa Networks Simplify Security Policy Management

As organizations expand across cloud, edge, and branch networks, Versa’s secure SD-WAN architecture plays a key role in ensuring scalable and efficient connectivity. With Tufin support, Versa customers can extend centralized policy control across their hybrid environments — bridging SD-WAN, on-premises, and cloud under a unified management platform.

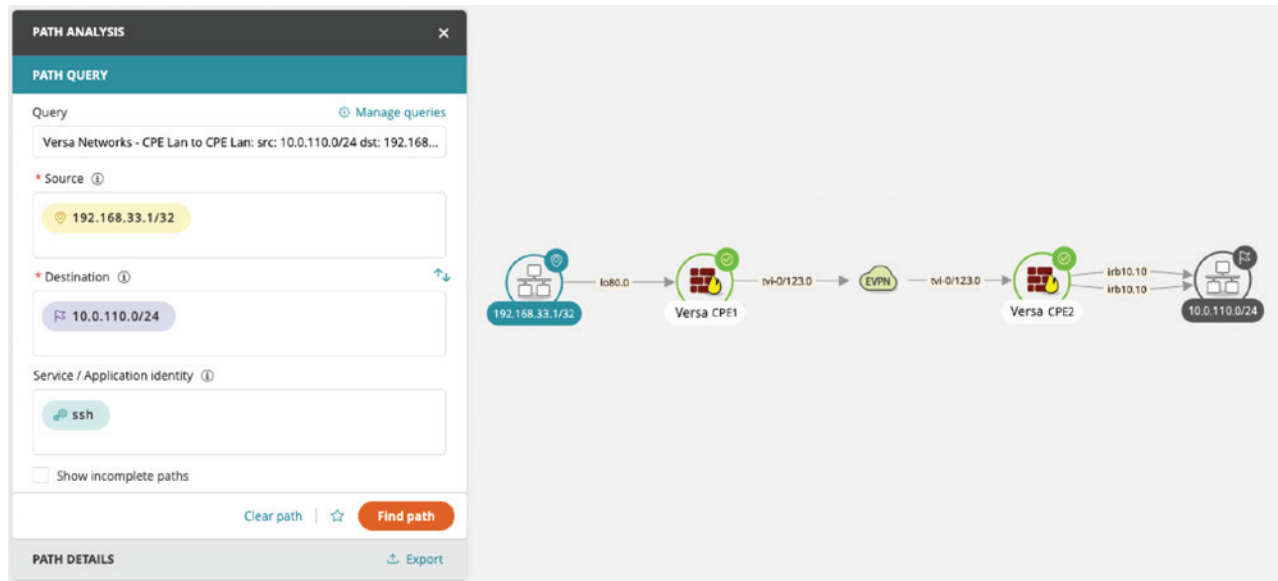
RULE VIEWER									
Search for rules (e.g. source.ip="1.1.1.1" AND destination.ip="2.2.2.2")									
31 Rules were found									
5	rule5_cpe1	Versa Director Tufin		Rule container: STATEFULL-NEW-DG				Last hit	Last modified
		N_10.88.88.0	Ilan_FQDN2	Ilan_icmp_single_port	SM- Statefull Main Template	Miscellaneous: N/A		N/A	Today
		Ilan_FQDN1	N_172.16.30.0	applix					
		2.2.2.0	2.2.2.0	TCP_port_range_same_val...					
		Any	Any	Any				Permissiveness	Shadowed
		+1/-	+1/-	+5/-				Low	N/A
									Violations
									High
6	rule6_cpe1	Versa Director Tufin		Rule container: STATEFULL-NEW-DG				Last hit	Last modified
		2.2.2.0	N_10.88.88.0	Ilan_ESP_14	SM- Statefull Main Template	Miscellaneous: N/A		N/A	Today
		G_33	G_33	Ilan_AH_13					
		H_23.23.23.23	Any	tcp_det_port_range					
		Any	Any	Any				Permissiveness	Shadowed
		+2/-		+3/-				Low	N/A
									Violations
									N/A

Tufin Rule Viewer: Track every rule, change, and violation across your hybrid network.

Tufin’s integration with Versa Networks enables end-to-end visibility into security configurations and traffic flows. This gives teams the context they need to identify misconfigurations, reduce risk, and implement policy changes confidently and quickly. With Tufin, organizations can automate policy change requests involving Versa devices, ensuring they are validated for risk and compliance before implementation. This reduces security risks, while built-in tracking supports audit-readiness and continuous policy hygiene.

What You Can Do with Tufin + Versa Networks

1. Visualize Versa Networks devices in real-time topology
2. Automatically assess risk and compliance of proposed policy changes
3. Track every rule, change, and violation across your hybrid network
4. Integrate Versa into ITSM workflows (e.g., ServiceNow) for faster turnaround
5. Standardize policy enforcement across vendors and technologies



Tufin Topology: Visualize Versa Networks devices in real time.

About Versa Networks

Versa Networks is the leader in SASE and unified networking and security solutions. Its AI-powered platform converges SD-WAN, security, routing, and analytics to deliver secure, scalable, and cloud-ready infrastructure for enterprises and service providers.

[Learn more](#)

About Tufin

Tufin provides a single platform for network security teams and firewall administrators to simplify the management of security policies across today's complex, multi-vendor on-premise and cloud networks. The platform gives some of the largest companies in the world the end-to-end visibility and automation tools necessary to swiftly provide new access, enable fast and secure application deployment, and ensure continuous compliance and audit readiness. Tufin's proven solutions have helped more than 2,900 customers across industries including healthcare, financial services, utilities, telecommunications, and retail to quickly identify and mitigate network risks.



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

© 2025 Versa Networks, Inc. All rights reserved. Portions of Versa products are protected under Versa patents, as well as patents pending. Versa Networks and VOS are trademarks or registered trademarks of Versa Networks, Inc. All other trademarks used or mentioned herein belong to their respective owners. Part# SB_TUFIN-01 25-0929