THE ARCHON

TECHNOLOGY INTELLIGENCE

EXECUTIVE BRIEF

Why Versa Unified SASE matters in 2026

Enterprises face fragmented networking and security tools that increase complexity and cost. Versa's unified SASE consolidates SD-WAN, firewall, secure web gateway, and zero-trust access into a single, cloud-native platform, delivering consistent policy from edge to core.

CONTROL FRAMEWORK

Layered architecture at a glance

Versa's design consists of three logical layers: • Edge layer – distributed appliances and virtual instances that terminate traffic. • Control plane – SaaS-based orchestration, analytics, and policy engine. • Data plane – high-performance packet processing optimized for latency-sensitive workloads.

CONTROL FRAMEWORK

Core capabilities delivered as services

Versa bundles essential SASE functions: - SD-WAN with dynamic path selection. - Secure Web Gateway (SWG) for URL filtering and malware inspection. - Zero Trust Network Access (ZTNA) for application-level access control. - Firewall-as-a-Service (FWaaS) with intrusion prevention.

CONTROL FRAMEWORK

Integration benefits for the hybrid enterprise

A single management console provides end-to-end visibility, enabling policy consistency across on-prem, branch, and cloud environments. Consolidation reduces operational overhead, shortens incident response, and improves total cost of ownership.

CONTROL FRAMEWORK

Analyst recognition – 2026 Gartner Peer Insights

Gartner Peer Insights rates Versa Unified SASE at 4.6 out of 5 stars, placing the solution in the Leaders quadrant for its breadth of integrated services and ease of deployment.

CONTROL FRAMEWORK

Customer sentiment in 2026

Enterprise buyers consistently highlight Versa's rapid deployment, centralized policy management, and reliable performance across distributed sites as key differentiators that accelerate digital transformation initiatives.

EXECUTIVE TAKEAWAY

Executive takeaway

Versa Unified SASE's tightly integrated architecture, strong analyst endorsement, and positive customer feedback make it a compelling foundation for organizations that need secure, high-performance connectivity across a dispersed workforce and multi-cloud landscape.