

Versa Titan

Versa SASE for Lean IT, 100% Cloud-Managed

The Easy Button to Secure, Connect, and Manage Your Branch to Network Edge

Versa Titan delivers SASE services with advanced application intelligence managed from the cloud, making it easier to manage and secure your branch and network edge services.

Versa Titan is the easy-to-deploy, cloud-managed SASE solution for Lean IT. Versa Titan simplifies the branch with fewer devices and enhances visibility and control of applications, bandwidth utilization, network performance and security vulnerabilities.

- Context-aware Enterprise-grade networking and security
- Cloud-aware and SaaS accelerated for dynamic direct-cloud access (AWS, Azure, O365, G-Suite, Workday, Salesforce, and more)
- Automated for Lean IT One touch.

One view. One network.



Easily secure and manage the WAN and network edge from the cloud

Versa Titan: Complete Cloud Managed IT Solution



VERSAS TITAN OVERVIEW

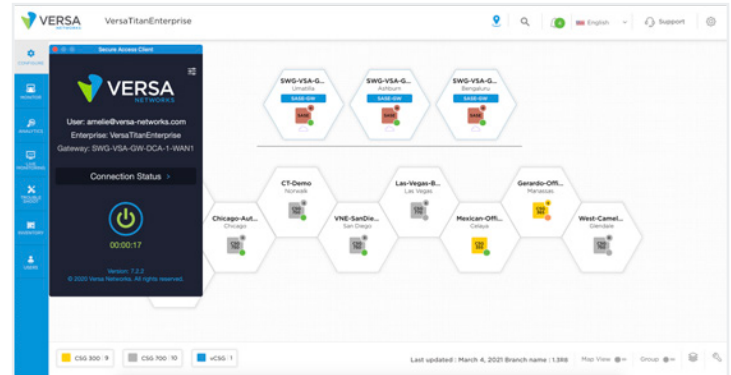
- Improve business continuity and operational efficiency with Versa Titan: cloud-managed IT SASE solution
- Protect your business from cyberthreats with built-in security
- Eliminate complexity by removing multiple appliances with a single multi-service platform
- Speed up deployment and automate change management

The Easy Button for IT

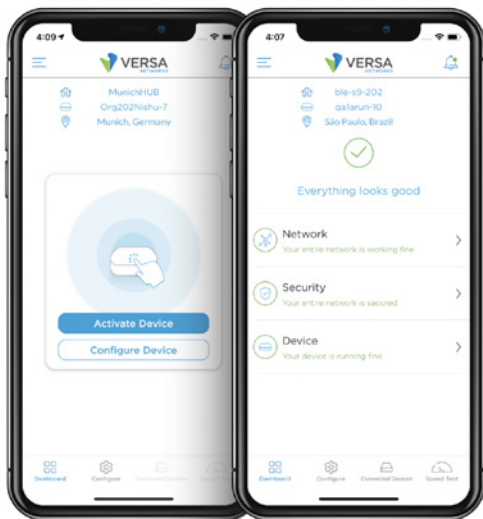
Simplify deployment and operations of your branch and network edge via an intuitive UI (user interface) that integrates provisioning, configuration, monitoring and license management. Versa Titan provides you an easy button to configure and secure your branch and network edge. Versa Titan enables IT management anywhere, anytime via a cloud-managed portal and mobile app. IT is provided granular contextual visibility to the users, devices, application and network of the entire estate from the cloud.

Versa Titan delivers the following capabilities at the branch:

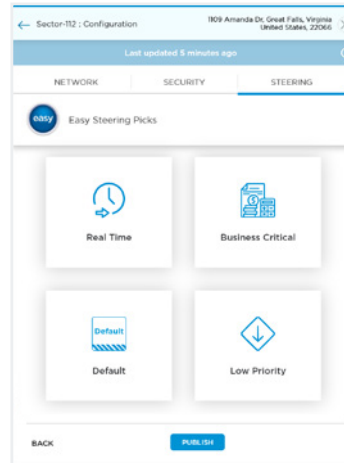
- Routing, Secure SD-WAN, CGNAT
- WAN: MPLS, broadband, 3G/4G, LTE-A
- LAN: Ethernet & Wi-Fi
- Multi-Link with Dynamic Path Selection
- Application Traffic Steering and QoS
- User/Application visibility and prioritization
- Integrated Versa SASE capabilities
 - Versa Secure Access (ZTNA) delivering private access to corporate network
 - Versa hosted Secure Web Gateway delivering internet access with SaaS prioritization



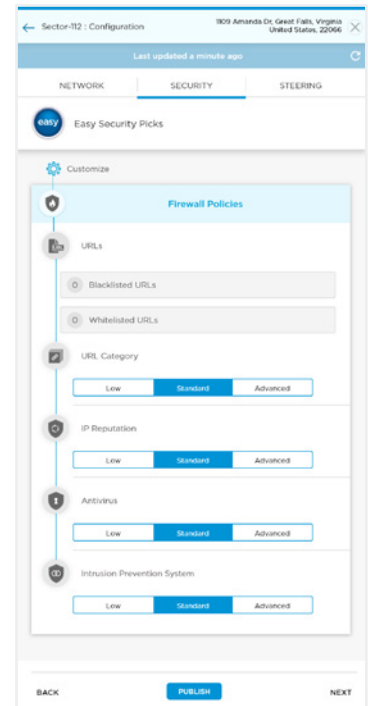
Seamless management experience, whether mobile-app or web-based browser



Securely activate sites from your mobile device



Rapidly configure networking, security and traffic steering



Use our pre-defined application-traffic steering policies or easily customize to your need

Cloud-managed SASE services to support business agility

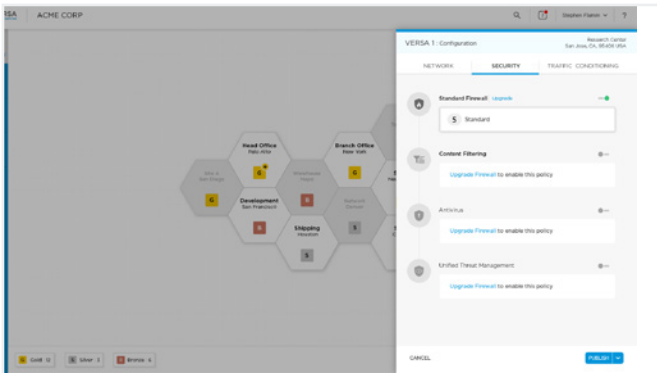
IT automation with always-on management and support to keep your business up and running – without draining IT resources.

Secure and deploy sites fast, increase site capacity and application performance intelligently

Versa Titan provides SASE services for Lean IT, delivering and optimizing enterprise and cloud applications while reducing WAN costs, securing Work-from-Anywhere (WFA) users, and improving site reliability to meet evolving business transformation objectives.

Secure users, devices, and sites for Wi-Fi, LTE, and Internet regardless of location

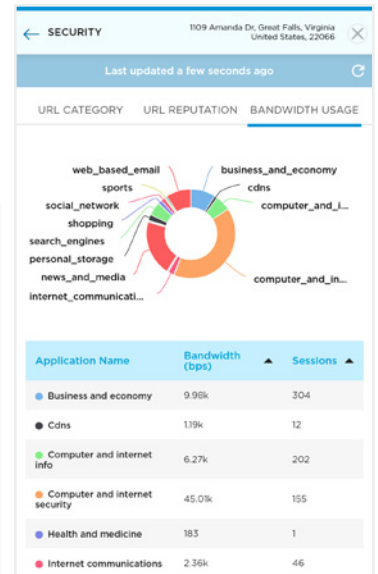
Security is inherent to Versa Titan with an NGFW included in the default package and UTM as an optional service. Gain real-time, advanced security for on-premises and cloud WAN paths, strengthening compliance and protection requirements, with network micro-segmentation, traffic encryption and sophisticated encryption management capabilities to ensure hybrid-WAN security from day one. Enable ZTNA for all your remote users and continuously stay updated with integrated analytics and automated reporting.



Instant status updates for your sites, device, security and networking



Quickly get a view into any security risks and correlate to what kind of traffic and categories



Granular and contextual visibility to application utilization at the branch

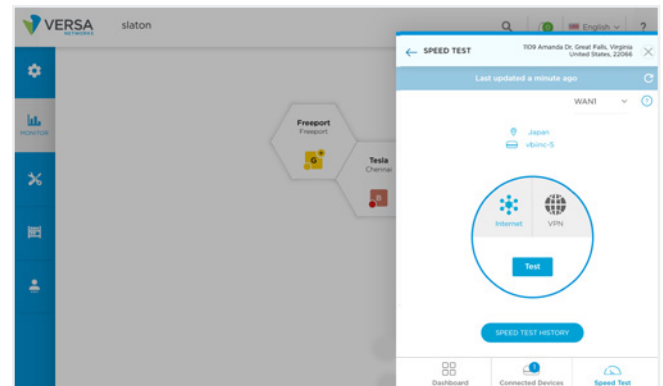
Simplified Control and Visibility

Versa Titan provides application optimization and WAN services management controls in one integrated, cloud-based console and mobile app. It's easy to automate and reprogram policies across multiple clients and multiple virtual network functions, while monitoring and analyzing the impact of associated changes.

Fast and Efficient Support

Get quick and easy access to Technical support through the on-line portal and mobile-app to access:

- Self-help tutorials
- FAQs
- Community support
- “How to” videos
- Live chat with technical experts



Troubleshoot the branch and check WAN performance

Service Type	Subscription	Site	Device Name	License Number	S/W Version	Reseller Name	Expiration Date	Service State	Action
gold	1 Year Subscription Advanced Security	Japan 4-chime-21-8 27号 Setagaya, Setagaya City,Tokyo,Japan.54-8504	vbinc-5	187	versa-flexvrf	bloom	4-18-2020	●	DEACTIVATE
silver	1 Year Subscription Advanced Security	SuperKing 2716 N San Fernando Rd,Los Angeles,CA,United States,90065	vbinc-1	119	versa-flexvrf	bloom	4-18-2020	●	DEACTIVATE
gold	1 Year Subscription Advanced Security	Marketing 6121 Caminito Del Oeste,San Diego,CA,United States,92111	vbinc-4	141	versa-flexvrf	bloom	4-21-2020	●	DEACTIVATE

Manage your software licenses and even RMAs right from the portal

Versa Titan comes in three Service Level Packages with optional security add-ons and even POE, LTE and Wi-Fi to ensure you purchase and deploy what your network edge specifically needs:

Service Tiers

Performance	Appliance Series	Appliance Options	Enterprise	Advanced Security Option	Secure Application Optimization	HW Warranty and Support
Up to 13 Gbps	CSG1500	LTE, WiFi, NICs	Routing, SD-WAN, NGFW, URL Filtering	UTM/IPS/AV	UTM/IPS/AV	RTF Included for the duration of Titan subscription NBD Optional
Up to 5 Gbps	CSG1300	LTE, WiFi, NICs		UTM/IPS/AV	UTM/IPS/AV	
Up to 2 Gbps	CSG770	LTE, WiFi, NICs		UTM/IPS/AV	UTM/IPS/AV	
Up to 800 Mbps	CSG750	LTE, WiFi, NICs		UTM/IPS/AV	UTM/IPS/AV	
Up to 200 Mbps	CSG730	LTE, WiFi, NICs		N/A	N/A	
Up to 500 Mbps	CSG365	LTE, WiFi, NICs		UTM/IPS/AV	UTM/IPS/AV	
Up to 200 Mbps	CSG355	LTE, WiFi, NICs		UTM/IPS/AV	UTM/IPS/AV	
Up to 200 Mbps	CSG350	LTE		N/A	N/A	

Features

Feature Summary	1GE/10GE Ethernet	LTE (single, dual)	WiFi DBDC	PoE	xDSL	ZTP	Cloud Managed
Enterprise	✓	✓	✓	✓	✓	✓	✓
Advanced Security	✓	✓	✓	✓	✓	✓	✓
Sec. App. Optimization	✓	✓	✓	✓	✓	✓	✓
Feature Summary	DHCP	QoS	Routing	Stateful Firewall	NG Firewall (L7 FW)	Carrier Grade NAT	URL Filtering
Enterprise	✓	✓	✓	✓	✓	✓	✓
Advanced Security	✓	✓	✓	✓	✓	✓	✓
Sec. App. Optimization	✓	✓	✓	✓	✓	✓	✓
Feature Summary	SD-WAN	App Visibility	App Traffic Steering	FEC	Captive Portal	SSL/TLS Proxy	Malware and Virus Protection
Enterprise	✓	✓	✓	✓	✗	✗	✗
Advanced Security	✓	✓	✓	✓	✓	✓	✓
Sec. App. Optimization	✓	✓	✓	✓	✓	✓	✓
Feature Summary	NG-IPS	DNS Proxy	Voice, Video CODEC	MOS Scoring	TCP Optimization	First Packet SaaS Steer	DIA, DCA, SaaS Traffic Optimization
Enterprise	✗	✗	✗	✗	✗	✗	✗
Advanced Security	✓	✗	✗	✗	✗	✗	✗
Sec. App. Optimization	✓	✓	✓	✓	✓	✓	✓
SASE Summary	ZTNA	Enterprise Authentication	Private Access	Internet Access	SD-WAN & SASE Fabric	Network DLP	CASB
VSA	✓	✓	✓	✗	✗	✗	✗
SWG	✓	✓	✗	✓	✗	Optional	Optional
VSA+SWG	✓	✓	✓	✓	✗	Optional	Optional
SASE GW	✓	✓	✓	✓	✓	Optional	Optional

Sec. App. Optimization stands for Secure Application Optimization
 Please refer to the CSG Datasheets for the most up to date options, performance and other detailed information

About Versa Networks

Versa Networks, the leader in SASE, combines extensive security, advanced networking, full-featured SD-WAN, genuine multitenancy, and sophisticated analytics via the cloud, on-premises, or as a blended combination of both to meet SASE requirements for small to extremely large enterprises and Service Providers. Versa SASE is available on-premises, hosted through Versa-powered Service Providers, cloud-delivered, and via the simplified Versa Titan cloud service designed for Lean IT. Thousands of customers globally with hundreds of thousands of sites trust Versa with their networks, security, and clouds. Versa Networks is privately held and funded by Sequoia Capital, Mayfield, Artis Ventures, Verizon Ventures, Comcast Ventures, Liberty Global Ventures, Princeville Global Fund and RPS Ventures.

For more information, visit <https://www.versa-networks.com> or follow Versa Networks on Twitter [@versanetworks](https://twitter.com/versanetworks).