

# Versa Sovereign SASE for Governments

Secure Access Service Edge (SASE) solutions have revolutionized the way businesses approach networking and security, offering scalability, improved network performance, and enhanced security. However, traditional SASE models are often unable to address requirements for governments and related entities, especially those with unique infrastructure requirements.

Traditional SASE solutions are typically provided “as a service,” where services are available on a shared architecture that is hosted on the vendor’s infrastructure. Because of this, traditional SASE solutions may lack the flexibility needed to meet certain data residency or isolation requirements. Organizations who must comply with data mandates may not be able to take advantage of a vendor’s SASE solution if part of its architecture is outside approved data residency locations or relies on internet access.

Versa Sovereign SASE is a deployment model for the VersaONE platform purpose-built to meet security, operational control, privacy, and data residency requirements for large enterprises, government organizations, and service providers. With flexible deployment options – from running Versa on your own infrastructure or as-a-Service, Versa Sovereign SASE customers maintain control over their data, infrastructure and operations while benefiting from Versa’s comprehensive networking and security capabilities.

## VersaONE Universal SASE Platform Deployment Models

SASE-as-a-Service	Private SASE	Sovereign SASE
VersaONE delivered as a shared SaaS offering	Versa provides dedicated gateways for the customer	VersaONE delivered with sovereign controls and localized operations

## Benefits of Sovereign SASE

Versa Sovereign SASE delivers the VersaONE platform capabilities in a manner allowing government entities to have ultimate data and operational control. Customers using Sovereign SASE enjoy additional benefits including:

### Comprehensive security for air-gapped networks

Benefit from advanced security capabilities without relying on internet access. High-compute security functions, such as Advanced Threat Protection (ATP), multi-stage malware detection, DLP, ZTNA, and sovereign AI are all available on-premises. This allows government agencies to maintain full control over their infrastructure — including data flows, access policies, and user activities — even for air-gapped and isolated architectures.

### Achieving compliance quickly

In addition to customer-hosted locations of SASE gateways, features like configurable geofencing and language localization allow public sector organizations to natively meet sovereignty and compliance requirements.

### Maintaining business continuity and reducing risk

With a self-controlled on-premises footprint, governments are no longer beholden to the decisions of cloud service providers. Instead of relying on a vendor’s infrastructure and resource limitations, Versa Sovereign SASE allows public sector organizations to

have more control over business continuity. Reduce operational risk, plan downtimes and upgrades, and adjust resource and performance needs based on self-determined operational needs and timelines.

## Flexible Deployment Options

Versa Sovereign SASE lets you choose how and where you deploy—on your infrastructure or as a service—so you can meet sovereignty requirements while retaining flexibility, control, and operational simplicity.

## Why Versa Sovereign SASE

Versa provides comprehensive networking and security in a single software stack for all deployments, including on-premises or isolated networks. With Versa Sovereign SASE, government entities get all the benefits of the VersaONE Universal SASE Platform along with complete control in design, implementation, and operations. Leverage existing infrastructure and network assets to implement ZTNA with consistent policy enforcement across LAN, WAN, and cloud edges. Use SD-WAN to enhance resilience, application performance, and user experience. Versa lets governments design their SASE fabric to meet the scale, performance, and reliability demands of their operational needs.

Ready to transform your agency with Versa Sovereign SASE? [Contact us](#) today to learn how Versa can help deliver secure, customizable networking and security solutions that empower your organization.

### Versa Sovereign SASE Key Benefits

- ✔ Support air-gapped and isolated networks
- ✔ Fulfill security mandates and data residency requirements
- ✔ Achieve compliance quickly
- ✔ Maintain business continuity and reduce risk
- ✔ Get comprehensive networking and security
- ✔ Flexible deployment options

## About Versa

Versa, a global leader in SASE, 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 delivering 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](#).