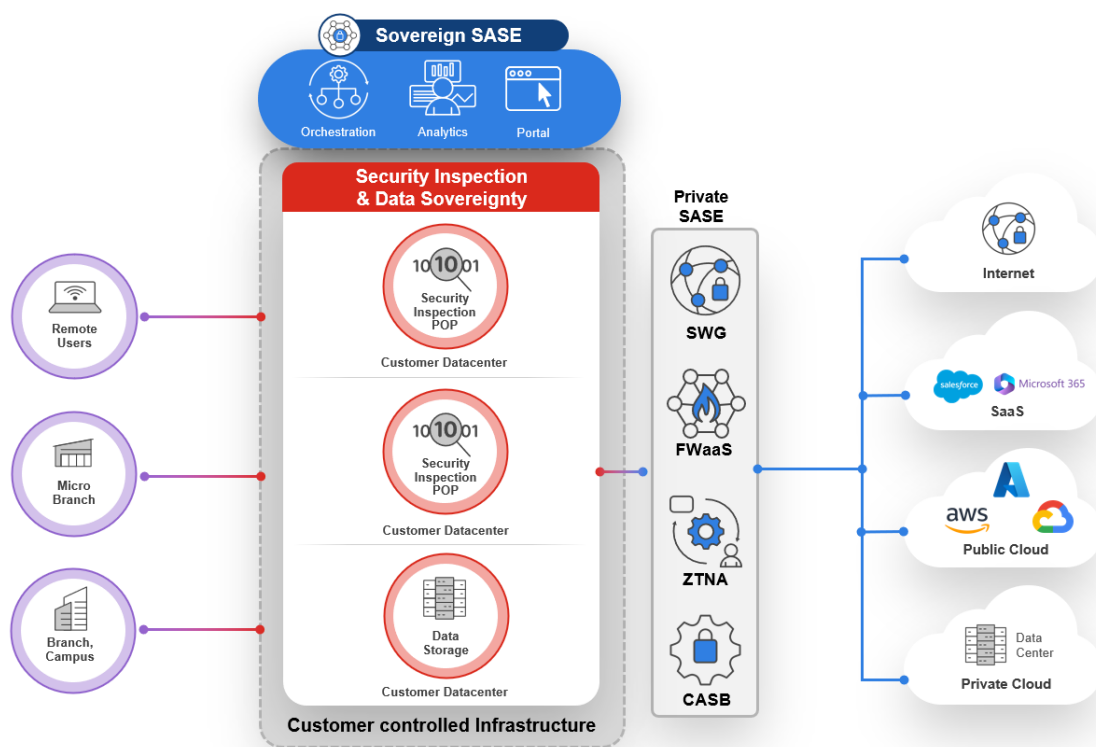


FortiSASE Sovereign

FortiSASE Sovereign is a turnkey solution for customers who aim to deliver private SASE services for internal or external consumption. It is designed for large enterprises, federal agencies, and service providers looking to deliver private SASE services.

FortiSASE Sovereign provides an alternative to public SASE offerings, such as FortiSASE, which are hosted in vendor datacenters. In contrast, FortiSASE Sovereign is designed for deployment on customer-controlled infrastructure, ensuring that security inspection and data sovereignty remain entirely within your organization's boundaries and control.



LICENSE	LOCATION	DESCRIPTION
FortiSASE Sovereign Cloud Orchestrator and Web Portal	Fortinet datacenter	Base license that includes the FortiSASE Sovereign cloud orchestrator and web portal. SKU: FC-10-OVSAE-1081-02-DD
Security Inspection by FortiGate	Customer premise	FortiGate appliance with FortiSASE Sovereign entitlement. FortiGates provide security inspection for the FortiSASE Sovereign end users FortiGate Entitlement SKU: FC-10-XXXX-1082-02-DD
Data Sovereignty by FortiAnalyzer		FortiAnalyzer appliance for regional log storage and archiving
FortiSASE Sovereign User Licensing	Anywhere	Per-user licensing for FortiSASE Sovereign services. Includes FortiClient EPP/ATP licenses for endpoint security and connectivity SKU for 100-1999 users: FC3-10-EMSSS-552-02-DD

PRODUCT OFFERINGS

TECHNOLOGY	
Model	Private
Software	FortiOS
Endpoint Security	FortiClient
Data and Log Storage	FortiAnalyzer
SASE SERVICES	
Inline Antivirus (AV)	✓
Intrusion Prevention	✓
Web and DNS Filtering	✓
Botnet C&C Filtering	✓
SSL Inspection	✓
Inline CASB	✓
Inline DLP	✓
ZTNA	✓
ENDPOINT SECURITY	
Devices per User	3
Vulnerability Management	✓
Endpoint Protection Platform	✓
OS Support	Windows, macOS, Linux, iOS, Android
HOSTING MODEL	
Orchestrator and Web Portal	Fortinet
Security PoP	Customer
Logs/Data	

ORDER INFORMATION

SOLUTION	DESCRIPTION	SKU
FortiSASE Sovereign Cloud Orchestrator and Portal	One year of FortiSASE Sovereign subscription service of cloud orchestrator and web portal. Requires FortiGate FortiSASE Sovereign FortiGate entitlement and FortiSASE Sovereign user licenses.	FC-10-OVSAE-1081-02-DD
USER LICENSES		
100-1999 Users	User licenses for cloud-delivered security via FortiSASE	FC3-10-EMSSS-552-02-DD
2000-9999 Users	Sovereign with secure private access via unified agent (SASE, ZTNA, VPN) or agentless via SWG. Includes 3 devices per-user.	FC4-10-EMSSS-552-02-DD
10000+ Users		FC5-10-EMSSS-552-02-DD



SECURITY INSPECTION: FORTIGATE

	FORTIGATE-91G	FORTIGATE-901G
SPECIFICATION		
Threat Protection	2.2 Gbps	30 Gbps
Maximum Number of Clients Connected to Gateway Tunnels	2500	50000
IPsec VPN Throughput (512 Byte)	25 Gbps	55 Gbps
Interfaces	2× 10 GE SFP+, 18x GE RJ45, 4x Shared Port Pairs, 8x GE SFP4× 25 GE SFP28, 4× 10 GE SFP+, 1× 2.5GE RJ45, 8 x GE SFP, 17x GE RJ45	

ORDER INFORMATION

SOLUTION	DESCRIPTION	SKU
FortiGate-91G Hardware Bundle	Hardware plus FortiCare Premium and Sovereign SASE Security Inspection Service	FG-91G-BDL-1082-12
FortiGate-901G Hardware Bundle	Hardware plus FortiCare Premium and Sovereign SASE Security Inspection Service	FG-901G-BDL-1082-12

DATA SOVEREIGNTY: FORTIANALYZER

	FORTIANALYZER 1000G	FORTIANALYZER 3100G	FORTIANALYZER 3510G	FORTIANALYZER 3700G	FORTIANALYZER BIG DATA 4500G
SPECIFICATION					
Maximum Logs/Day	660 GB	3 TB	5 TB	8.3 TB	20 TB
Analytic Sustained Rate	20000	42000	60000	100000	300000
Maximum Number of Days Analytics	60	30	35	60	30
Form Factor	2 RU Rackmount	3 RU Rackmount	4 RU Rackmount	4 RU Rackmount	4 RU Rackmount

ORDER INFORMATION

SOLUTION	DESCRIPTION	SKU
FortiAnalyzer 1000G	FortiAnalyzer appliance for log storage and reporting. Required for FortiSASE Sovereign services.	FAZ-1000G
FortiAnalyzer 3100G		FAZ-3100G
FortiAnalyzer 3510G		FAZ-3510G
FortiAnalyzer 3700G		FAZ-3700G
FortiAnalyzer Big Data 4500G		FAZ-BD-4500G



PRODUCT OFFERINGS – ON-PREMISE AND PAAS BUNDLES

FortiSASE Sovereign bundle packages are provided as reference examples, showcasing both small and large options with security services delivered on-premise or as bare-metal rentals via FGaaS. These bundles can be fully customized to meet your organization's specific requirements.

	ON-PREM - SMALL	ON-PREM - LARGE	FGAAS - SMALL	FGAAS - LARGE
Total Threat Protection	52.8 Gbps	480 Gbps	52.8 Gbps	480 Gbps
Racks / POPs	4	4	4	4
# FortiGate	24	16	24	16
# FortiSwitch	4	4	-	-
SASE SERVICES				
AV, IPS, Web, DNS Filtering	✓	✓	✓	✓
Botnet C&C Filtering	✓	✓	✓	✓
SSL Inspection	✓	✓	✓	✓
Inline CASB	✓	✓	✓	✓
Inline DLP	✓	✓	✓	✓
ZTNA	✓	✓	✓	✓
ENDPOINT SECURITY				
Devices per User	3	3	3	3
Vulnerability Management	✓	✓	✓	✓
Endpoint Protection Platform	✓	✓	✓	✓
HOSTING MODEL				
Orchestrator and Web Portal	Fortinet	Fortinet	Fortinet	Fortinet
Security POP	Customer	Customer	Fortinet	Fortinet
Fabric Devices	Customer	Customer	Customer	Customer
Logs/Data	Customer	Customer	Customer	Customer

ORDER INFORMATION

	ON-PREM - SMALL PACKAGE	ON-PREM - LARGE PACKAGE	FGAAS - SMALL	FGAAS - LARGE
SECURITY INSPECTION				
Orchestration License	FC-10-OVSAE-1081-02-DD	FC-10-OVSAE-1081-02-DD	FC-10-OVSAE-1081-02-DD	FC-10-OVSAE-1081-02-DD
FortiGate Hardware	FG-91G-BDL-1082-12 (x24)	FG-901G-BDL-1082-12 (x16)	-	-
FortiGate FortiSASE Sovereign Subscription	Included in bundle	Included in bundle	LIC-FPTS-10K (x24) LIC-FPTS-1K (x72)	LIC-FPTS-50K (x16) LIC-FPTS-10K (x48)
DATA AND LOGGING				
FortiAnalyzer Hardware	FAZ-3510G (2x)	FAZ-BD 4500G (2x)	FAZ-3510G (2x)	FAZ-BD 4500G (2x)
FortiAnalyzer Subscription	No FortiSASE Sovereign entitlement required			
FortiSwitches	FS-2048F (x4) FC-10-S2F48-247-02-DD (x4)	FS-2048F (x4) FC-10-S2F48-247-02-DD (x4)	-	-
USER LICENSING				
User License	FC5-10-EMSSS-552-02-DD (x10000)	FC5-10-EMSSS-552-02-DD (x40000)	FC5-10-EMSSS-552-02-DD (x10000)	FC5-10-EMSSS-552-02-DD (x40000)



PRODUCT OFFERINGS – EVAL PACKAGES

FortiSASE Sovereign offers specially designated **Not for Resale (NFR)** SKUs for FortiGates, along with **evaluation (EVAL)** versions of licenses and cloud software. These NFR SKUs are strictly intended for evaluation and testing purposes and are not designed for production use.

EVAL packages let partners test FortiSASE Sovereign services. Each FortiCare account supports one EVAL instance, capped at 100 users. While hardware and entitlements can be ordered individually, the **SSNFR bundles** are recommended as they include entitlements free of charge.

	ON-PREM - SMALL PACKAGE	ON-PREM - LARGE PACKAGE
# Users	100 (Max)	100 (Max)
Racks / POPs	2	2
# FortiGate	4	4
# FortiSwitch	2	2
FortiGate Model	FortiGate 91G	FortiGate 901G
SASE SERVICES		
AV, IPS, Web, DNS Filtering	✓	✓
Botnet C&C Filtering	✓	✓
SSL Inspection	✓	✓
Inline CASB	✓	✓
Inline DLP	✓	✓
ZTNA	✓	✓
ENDPOINT SECURITY		
Devices per User	3	3
Vulnerability Management	✓	✓
HOSTING MODEL		
Orchestrator and Web Portal	Fortinet	Fortinet
Security POP	Customer	Customer
Fabric Devices	Customer	Customer
Logs/Data	Customer	Customer

ORDER INFORMATION

The packages below outline a sample bill of materials aligned with the desired EVAL package. There are no minimum requirements on FortiGate models.

	NFR PACKAGE 1: SMALL (FG-91G PACKAGE)	NFR PACKAGE 2: LARGE (FG-901G PACKAGE)
Orchestration License (Includes 100 user licenses)	FC-10-OVSAN-1081-02-DD	FC-10-OVSAN-1081-02-DD
FortiSASE Sovereign 25 User License	FC-10-EMSSN-552-02-DD (4x)	FC-10-EMSSN-552-02-DD (4x)
FortiGate Hardware (Includes FortiSASE Sovereign)	FG-91G-SSNFR (x4)	FG-901G-SSNFR (x4)
FortiAnalyzer Appliance	FAZ-1000G-NFR (x2)	FAZ-1000G-NFR (x2)





FREQUENTLY ASKED QUESTIONS – BETA PROGRAM

How do I get started in the beta program?

The FortiSASE Sovereign beta program is free to join with FortiSASE Sovereign full or EVAL license subscription. It is recommended to register with the following EVAL and NFR equipment:

- FortiSASE Sovereign Orchestration EVAL License: FC-10-OVSAN-1081-02-DD
- FortiSASE Sovereign 25 User License: FC-10-EMSSN-552-02-DD (Quantity of 4 max)
- FortiGate 91G or 901G (SSNFR version): FG-91G-SSNFR or FG-901G-SSNFR
- Any FortiAnalyzer appliance with firmware 7.4 or above

Once you have the appropriate equipment, you may register on FNDN using the link below to activate and get started:

[FortiSASE Sovereign Beta Program](#)

What are the limitation in the EVAL versions of the FortiSASE Sovereign Orchestrator and User licenses?

The FortiSASE Sovereign EVAL Orchestrator is limited to a maximum of 100 EVAL users, and works with 'SSNFR' Fortigate models only. This EVAL version of the FortiSASE Sovereign Orchestrator is intended for evaluation and demo purposes only, and not intended to be used in production environments.

How does the user licensing work in the EVAL version ?

The FortiSASE Sovereign EVAL Orchestrator supports a maximum of 100 user licenses. User licensing is sold in packs of 25, with a minimum order quantity of 1 (25 total users). The maximum order quantity of FortiSASE Sovereign User License is 4 (100 total).

What is different about the SSNFR FortiGate models compared to production?

FortiSASE Sovereign Not For Resale (SSNFR) SKUs are intended to be used with the FortiSASE Sovereign EVAL Orchestrator for evaluation and demo purposes only. They are not intended to be used in production environments.

FortiGate 'SSNFR' models are fully functional FortiGate devices and include 1 year security inspection entitlement for the FortiSASE Sovereign EVAL service.

Who is allowed to participate in the beta?

The FortiSASE Sovereign Beta program is currently open to all partners and interested customers with a valid FNDN account. Simply click the link below and click 'Enroll'.

[FortiSASE Sovereign Beta Program](#)

Where do I go for support and documentation once enrolled in the FortiSASE Sovereign beta?

All documentation, support and feedback will be included in the 'Resources' section of the beta program. This is a private community with other enrolled beta users and the place to ask questions, retrieve documentation, and provide feedback to the FortiSASE Sovereign team.

Where could I enroll in the FortiSASE Sovereign beta program?

Using your FNDN credentials, you may request to enroll using [this link](#).



FREQUENTLY ASKED QUESTIONS - FORTISASE SOVEREIGN

How does FortiSASE Sovereign compare to FortiSASE?

FortiSASE Sovereign is designed for customers who wish to offering private SASE for internal or external consumption. This is accomplished by hosting the security inspection and data storage in customer-controlled infrastructure, such as private or rented datacenters. By contrast, FortiSASE is hosted and managed by Fortinet with a vast, distributed cloud security network and global POP presence.

Review the following Responsibility Matrix for further details regarding operational responsibilities of a public SASE offering versus FortiSASE Sovereign.

	FORTISASE	FORTISASE SOVEREIGN
TECHNOLOGY		
Model	Public	Private
Software	FortiOS	FortiOS
Endpoint Security	FortiClient	FortiClient
INFRASTRUCTURE		
Management Portal	Fortinet Datacenter	Fortinet Datacenter
Security Inspection Infrastructure	Fortinet Datacenter	Customer Datacenter
Log / Data Storage	Fortinet Datacenter	Customer Datacenter
CONTROL AND MANAGEMENT		
Lifecycle Management	Fortinet	Customer with Fortinet Guidance
Resource Management	Fortinet	Customer with Fortinet Guidance
Firmware Updates	Fortinet	Customer with Fortinet Guidance
Backups & Archiving	Fortinet	Customer
Archiving	Fortinet	Customer

Is FortiSASE Sovereign a SASE service?

FortiSASE Sovereign is not a standalone SASE service. It is designed as a turnkey solution to enable an organization or service provider to provider their own, customizable SASE services.

What SASE features are available in FortiSASE Sovereign compared to FortiSASE?

FortiSASE Sovereign is based on FortiSASE and will have similar capabilities and feature set. Due to the private design of FortiSASE Sovereign, some features will not be available at launch, including:

- DEM
- RBI
- CASB (API)
- Agentless ZTNA
- Cloud DLP
- SOCaaS
- FortiGuard Forensics

For roadmap questions and upcoming features, please contact your local account team. All roadmap items are subject to change.

Where is the FortiSASE Sovereign controller hosted?

At launch the FortiSASE Sovereign controller will be hosted in Fortinet datacenters across several regions, including North America and Europe.



How do I order FortiSASE Sovereign and what is included in the licenses?

The complete FortiSASE Sovereign consist of four required components that collectively provide a private SASE service:

FORTISASE SOVEREIGN CLOUD ORCHESTRATOR AND PORTAL	FORTIGATE: FORTISASE SOVEREIGN SECURITY INSPECTION	FORTIANALYZER: DATA SOVEREIGNTY	FORTISASE SOVEREIGN USER LICENSE
Base license that includes the FortiSASE Sovereign cloud orchestrator and web portal.	FortiGate appliance with FortiSASE Sovereign entitlement. FortiGates provide security inspection for the FortiSASE Sovereign end users	FortiAnalyzer appliance for regional log storage and archiving	Per-user licensing for FortiSASE Sovereign services. Includes FortiClient EPP/ ATP licenses for endpoint security and connectivity

All four components are required for the FortiSASE Sovereign offering.

Can FortiSASE Sovereign work with FortiSASE in a hybrid solution?

No, FortiSASE Sovereign cannot be combined or used with FortiSASE.

It is designed as private solution, to be hosted in customer-controlled infrastructure. Customers who wish to deliver their own private SASE service should ensure they have the infrastructure capacity to host the security inspection and data sovereignty appliance. For customers who do not wish to host any appliance, Fortinet offers hosted appliance solutions, such as FortiGate and FortiAnalyzer, that could be rented on a monthly basis.

What components do I need to host at my location?

There are two components that will be hosted at the customer premise:

- FortiGate Appliance for Security Inspection
- FortiAnalyzer Appliance for Data Storage and Sovereignty

The security inspection is powered by FortiGate which could be hosted in private datacenter locations or Fortinet datacenters using FGaaS.

The FortiAnalyzer is designed to be hosted in the customer premise, within the boundaries of your data residency requirements.

Could the FortiGate (security inspection appliance) be hosted in Fortinet datacenters?

[FortiGate-as-a-Service](#) (FGaaS), is the industry's first Hardware-as-a-Service option that combines the power of our proprietary ASIC technology with the flexibility and scalability of cloud services. This service can be used with FortiSASE Sovereign to utilize Fortinet resources for security inspection. FortiAnalyzer-as-a-Service will be available in a future release date.

Who controls the design and architecture of FortiGate and Security Fabric devices?

While Fortinet provides best practice design and topologies, we give the customer autonomy over their design and deployment for their SASE service. Customers could choose how many FortiGates to deploy according to their intra-datacenter and inter-datacenter failover requirements.

