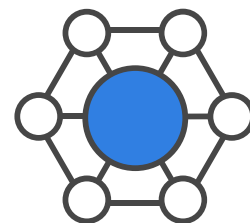


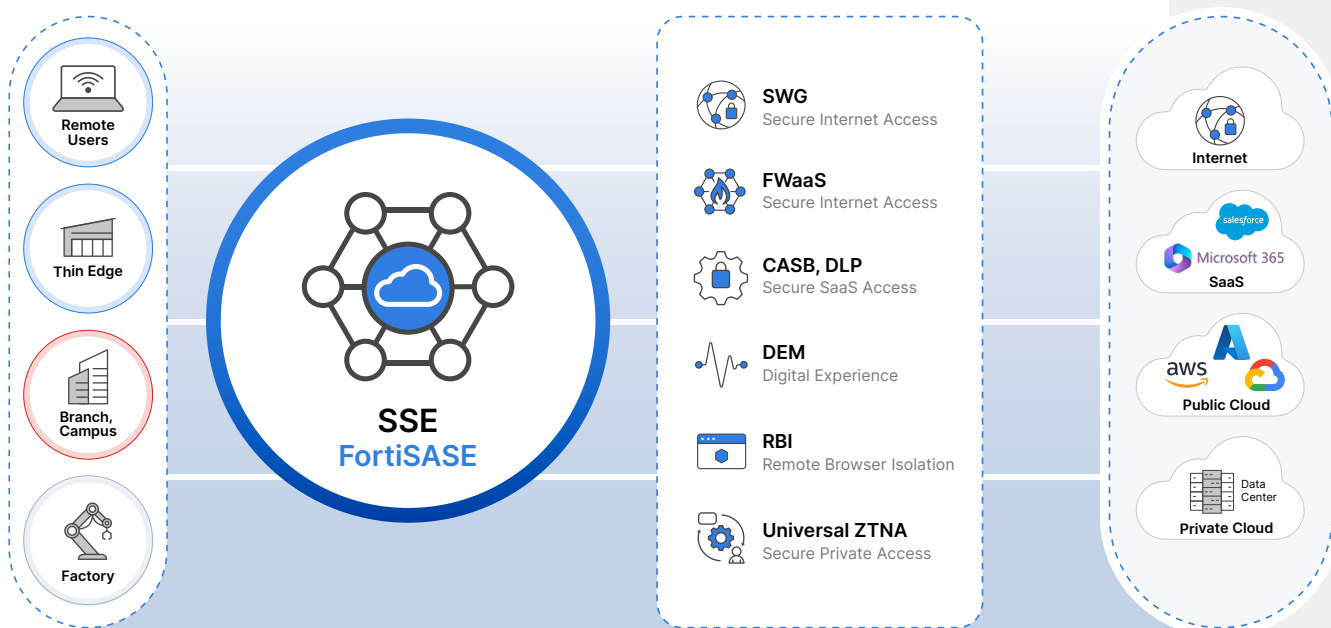
FortiSASE



Extend the corporate perimeter to secure data to/from all endpoints, and enable secure access to the Internet, private applications, and SaaS applications.

With the rise of hybrid work, combined with application migration to cloud and SaaS, organizations must now secure employees who access the network and applications from anywhere. This shift has significantly expanded the attack surface, thereby increasing the complexity of network, application, and data security.

Companies with existing Fortinet deployments can seamlessly expand their network to include SASE locations that join natively with their SD-WAN, NGFW or DCFW segments. This enables SASE adoption without impact to NOC/SOC teams, plus eliminates the need to architect & maintain complex routing configurations. Zero Trust is included with all FortiSASE deployments.



How It Works

Once deployed, all users and device traffic is automatically inspected by FortiSASE (with optional zero trust enforcement) before allowing access to the Internet, private networks or corporate SaaS applications.

Deployed SASE points of presence (POPs) seamlessly connect to existing FortiGate NGFW, SD-WAN or DCFW deployments. And, with FortiOS everywhere, existing NOC/SOC processes can easily manage FortiSASE locations.

Remote User Subscriptions

Cloud-based firewall and secure web proxy that provides security (FortiGuard Labs) for remote users regardless of location when accessing the Internet.

Remote Users				
		STANDARD	ADVANCED	COMPREHENSIVE
Secure Internet Access (SIA)	SSL Inspection	✓	✓	✓
	Inline Anti-virus (AV)	✓	✓	✓
	Intrusion Prevention	✓	✓	✓
	Web and DNS Filtering	✓	✓	✓
	Botnet C&C Filtering	✓	✓	✓
	Remote Browser Isolation (RBI)		✓	✓
Secure SaaS Access (SSA)	Inline CASB	✓	✓	✓
	Inline DLP	✓	✓	✓
	Cloud API CASB & DLP	License Included	License Included	License Included
Secure Private Access (SPA)	FortiGate Private Access	✓ ^①	✓ ^①	✓ ^①
	Zero Trust Network Access (ZTNA)	✓	✓	✓
	Agentless ZTNA		✓	✓
License Includes	Devices per User	Up to 3 ^②	Up to 3 ^②	Up to 3 ^②
	Dedicated Public IPs	✓	✓	✓
Endpoint Security ^③	Sandbox	✓	✓	✓
	Vulnerability Management	✓	✓	✓
	Endpoint Protection Platform	✓	✓	✓
	OS Support	Windows, MacOS, Linux, iOS, Android	Windows, MacOS, Linux, iOS, Android	Windows, MacOS, Linux, iOS, Android
NOC / SOC Integration	SASE Cloud Logging, Reporting & Log Forwarding	✓	✓	✓
	Digital Experience Monitoring		✓ ^③	✓ ^③
	SOC-as-a-Service Integration		✓	✓
	FortiGuard Forensics (Response) Service		✓ ^③	✓ ^③
Management	SASE Cloud Management	✓	✓	✓
	REST API	✓	✓	✓
Data Center	Locations	Fortinet Cloud Locations	Fortinet & Public Cloud Locations	Fortinet & Public Cloud Locations
	Global Security PoP Coverage	-	-	Add-on
Customer Support Services	24×7 Premium Support	✓	✓	✓
	Assisted On-boarding		✓	✓

① FortiGate SD-WAN Hub requires SPA License

② Each user can use up to three devices and can be a combination of agent-based and/or proxy-based.

③ Applicable to agent-based only



Starter Kit

To simplify the journey from SD-WAN to SASE, customers can use the FortiGate SASE expansion for SD-WAN license. This bundle includes a starter kit of FortiSASE Standard users plus Secure Private Access (SPA) connectivity, and it is supported on G-series FortiGate models starting with the 120G. Start your SASE adoption with as little as 10 users!

HARDWARE	INCLUDED SEATS	SKU
120G+	10	FC-10-XXXXX-1230-02-DD
900G+	50	FC-10-XXXXX-1230-02-DD
2500G+	100	FC-10-XXXXX-1230-02-DD

Ordering Information

Remote Users			
USER BANDS	STANDARD	ADVANCED	COMPREHENSIVE
50 - 499	FC2-10-EMS05-547-02-DD	FC2-10-EMS05-676-02-DD	FC2-10-EMS05-759-02-DD ^①
500 - 1,999	FC3-10-EMS05-547-02-DD	FC3-10-EMS05-676-02-DD	FC3-10-EMS05-759-02-DD
2,000 - 9,999	FC4-10-EMS05-547-02-DD	FC4-10-EMS05-676-02-DD	FC4-10-EMS05-759-02-DD
10,000+	FC5-10-EMS05-547-02-DD	FC5-10-EMS05-676-02-DD	FC5-10-EMS05-759-02-DD

^① Comprehensive subscriptions of less than 200 users have limited POP availability. Refer to the FAQ.



Branch Locations

Easily connect branch locations directly to the FortiSASE network

Thin Edge/ Branch On-Ramp				
		STANDARD	ADVANCED	COMPREHENSIVE
Secure Internet Access (SIA) SIA	SSL Inspection	✓	✓	✓
	Inline Anti-virus (AV)	✓	✓	✓
	Intrusion Prevention	✓	✓	✓
	Web and DNS Filtering	✓	✓	✓
	Botnet C&C Filtering	✓	✓	✓
Secure SaaS Access (SSA)	Inline CASB	✓	✓	✓
	Inline DLP	✓	✓	✓
	Cloud API CASB & DLP	Add-on	Add-on	Add-on
Secure Private Access (SPA)	FortiGate SD-WAN Integration	✓ ^①	✓ ^①	✓ ^①

① FortiGate SD-WAN Hub requires SPA License

		Thin Edge			Branch On-Ramp		
		STANDARD	ADVANCED	COMPREHENSIVE	STANDARD	ADVANCED	COMPREHENSIVE
NOC / SOC Integration	Thin Edge Device Management	✓	✓	✓	✓		
	SASE Cloud Logging, Reporting & Log Forwarding	✓	✓	✓	✓	✓	✓
Management	SASE Cloud Management	✓	✓	✓	✓	✓	✓
	REST API	✓	✓	✓	✓	✓	✓
Data Center	Locations	Fortinet Cloud Locations	Fortinet and Public Cloud Locations	Fortinet and Public Cloud Locations	Fortinet Cloud Locations	Fortinet and Public Cloud Locations	Fortinet and Public Cloud Locations
	Global Security PoP Coverage	-	-	Add-on	-	-	Add-on
Customer Support Services	24×7 Premium Support	✓	✓	✓	✓	✓	✓
	Assisted On-boarding		✓	✓		✓	✓



Ordering Information

Add subscriptions for branch locations to an existing FortiSASE User Subscription

Branch On-Ramp

Connect FortiGate and/or 3rd party devices to FortiSASE using IPsec

HARDWARE	ADVANCED	COMPREHENSIVE
Branch On-Ramp Location (1Gbps node)	FC1-10-EMS05-769-02-DD	FC1-10-EMS05-770-02-DD

FortiSASE Branch Thin Edge

HARDWARE	FORTISASE CLOUD MANAGEMENT	BUNDLE ^②
FortiExtender-200F	FC-10-X200F-595-02-DD	
FortiBranchSASE-10F-WiFi	FC-10-BS10F-595-02-DD	FC-10-BS10F-1070-02-DD
FortiBranchSASE-20G	FC-10-BS20G-595-02-DD	FC-10-BS20G-1070-02-DD
FortiBranchSASE-20G-WiFi	FC-10-BS20W-595-02-DD	FC-10-BS20W-1070-02-DD

FortiAP Thin Edge

HARDWARE	FORTISASE CLOUD MANAGEMENT
FAP-231G	FC-10-PG231-595-02-DD
FAP-431F	FC-10-F431F-595-02-DD
FAP-431G	FC-10-PG431-595-02-DD

① Add-on for 1-40,000 connections (Account level). Refer to FAQ for details.

② Include SASE cloud management, bandwidth, security subscription and FortiCare premium support.

Note: The FortiAP models listed in the table are examples of supported platforms. For a complete list of models, please refer to <https://links.fortinet.com/docs/fortisase/product-integration>.

Account Add-Ons

Network Add-ons

Add data transfer, public IP addresses and locations to your deployment.

OPTION	QUANTITY	SKU
Dedicated Public IP Address	4 x Public IP Addresses	FC1-10-EMS05-658-02-DD
FortiGate SPA	License required per FortiGate	FC-10-XXXXX-662-02-DD
Fortinet Location Add-on	1-16 Security PoPs	FC1-10-EMS05-752-02-DD
Public Cloud Location Add-on	1-16 Security PoPs	FC1-10-EMS05-766-02-DD
FortiSASE Global Add-On	All existing Security PoPs plus future ones	FC-10-EMS05-1136-02-DD



FortiTrust Identity

FortiTrust Identity is an Identity and Access Management as a Service (IDaaS) cloud service offered by Fortinet.

FORTITRUST IDENTITY ORDER INFORMATION	
100-499 Users	FC2-10-ACCLD-511-02-DD
500-1,999 Users	FC3-10-ACCLD-511-02-DD
2,000-9,999 Users	FC4-10-ACCLD-511-02-DD
10,000+ Users	FC5-10-ACCLD-511-02-DD

Fortinet Training And Certification

FCSS – FortiSASE Administrator Training and Certification

Learn how to use FortiSASE features, including policy types and security profiles. Explore FortiSASE deployment, user authentication, use cases, and monitoring. Also, learn how to protect your web traffic and SaaS applications using content inspection, such as antivirus, web filtering, application control, and logging.

Ordering Information

SKU	DESCRIPTION
FT-ILT-D02	Instructor-led Training - 2 days
NSE-EX-FTE2	Certification Exam

Course Description

For prerequisites, agenda topics, and learning objectives, visit:

https://training.fortinet.com/local/staticpage/view.php?page=library_fortisase-administrator

Training Offering

For training SKUs, purchasing, and delivery options, visit:

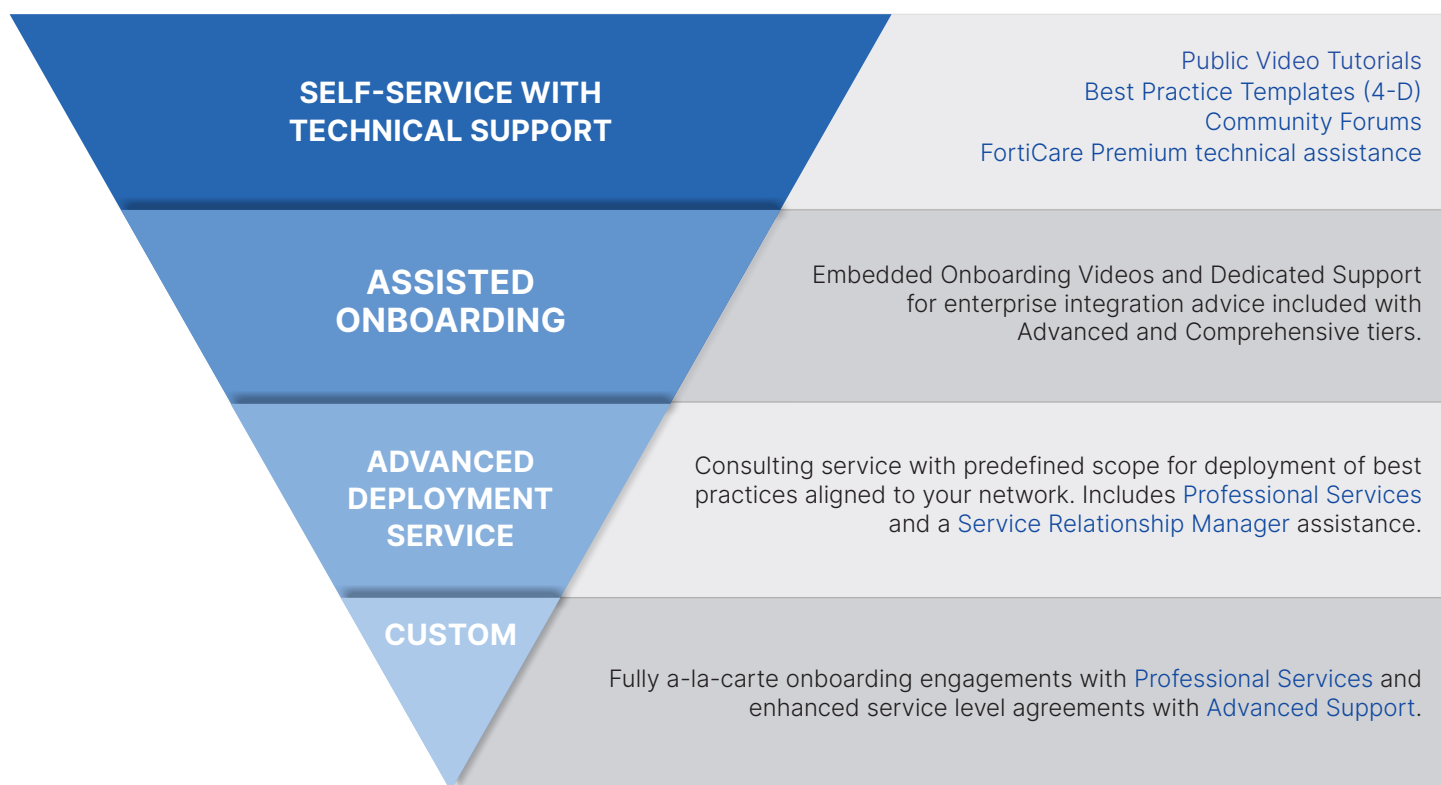
https://training.fortinet.com/local/staticpage/view.php?page=purchasing_process



FortiSASE Support Services

Fortinet offers comprehensive Support options tailored to streamline onboarding and provide technical assistance for your FortiSASE deployment. Our Support services are designed to seamlessly adapt to the evolving needs of your organization's SASE requirements whether you have standard deployments, advanced capabilities, or configurations with increasing complexity and customizations. Rest assured that you can confidently leverage our technical expertise and best practices knowledge throughout your FortiSASE journey.

Features



SUPPORT	SUMMARY	HOW TO ORDER
Self-Service with Technical Support	Self-led learning using straightforward best practices. 24x7x365 Technical assistance with FortiSASE questions and issues.	Publicly available resources. Technical support included with all FortiSASE Subscriptions.
Assisted Onboarding	Dedicated support queue for direct access to specialists who can advise on enterprise integrations	Included with FortiSASE Advanced and Comprehensive Subscriptions
Advanced Deployment Service ^①	Consultant-led Professional Services based on predefined best-practice modules, combined with a Service Delivery Manager. 3 months.	Service Proposal
Custom ^①	Complex enterprise deployments requiring fully customized onboarding and advanced dedicated 24x7x365 technical support.	Custom Scope

^① Please contact Fortinet for details



Frequently Asked Questions

How do I get started with FortiSASE?

All new customers should purchase a User-based license to get started. All other SKUs are registered on top of the initial deployment.

How many locations are included with the User Subscription?

FortiSASE Standard and Advanced user subscriptions include up to 4 locations, selected during activation.

FortiSASE Comprehensive subscriptions of less than 200 users include access to 1-2 locations. Refer to <https://links.fortinet.com/fortisase/dcs-per-license> for details.

How many locations can be supported with the Location Add-on license?

Up to 16 additional locations can be purchased for a maximum of 20 total locations.

What locations are supported in Standard, Advanced and Comprehensive?

Refer to: <https://links.fortinet.com/fortisase/global-data-centers>.

Can I mix Standard, Advanced and Comprehensive together in the same account?

The Region Add-on SKU can be mixed when combined with a FortiSASE Comprehensive subscription. A customer may purchase either the Fortinet Location or Public Cloud location add-on license, depending on individual requirements. All other components in the account must use the same type. Multiple accounts can be used for different types.

What FortiGate platforms does the SPA Service connection support?

All platforms are supported, but for SD-WAN deployments the FortiGate-100F and above is strongly recommended. Desktop platforms may be used for single NGFW connections.

Is the SPA license required for every FortiGate in an SD-WAN deployment?

No, the SPA license is only required for the Hub locations.

If the Hub or single NGFW location is an HA Cluster, is a license needed for each member?

Yes.

I already purchased the FortiClient ZTNA/VPN or EPP/APT options. Can I upgrade them to SASE?

Yes. Refer to the following documentation: <https://links.fortinet.com/fortisase/faqs>.

I have an existing customer with a registered FortiSASE device-based license who wants to purchase the FortiTrust Standard, Advanced or Comprehensive. What should I do?

The device-based and user-based licenses cannot be combined or directly converted. Please contact customer support to review conversion options.



How is the Data Transfer calculated?

Tenant level Data Transfer is calculated by adding up entitlement for all purchased contracts. For example, a subscription for 100 users would entitle for 25 TB of Data Transfer globally. Refer to the Service Description for more details.

How many dedicated IPs can I add to a single Security PoP?

Each Fortinet Security PoP can support up to 7 dedicated IPs which could be also used for source IP anchoring rules. Each Public Security PoP can support up to 4 dedicated IPs which could be also used for source IP anchoring rules.

How many connections can a Branch On-Ramp Location support?

Each Branch On-Ramp Location includes 1 Gbps of shared bandwidth for up to 10 supported connections. Each account can have a maximum of 40,000 Branch On-Ramp connections. Each Branch On-Ramp node can support a maximum of 2,000 connections. Bandwidth is dedicated to the Location and not shared with Remote Users or Edge Devices. Multiple On-Ramp Locations can be provisioned in the same FortiSASE Region. Each Location has a standalone bandwidth limit.

What devices can connect to a Branch On-Ramp Location?

For a full list of supported device types, refer to: <https://links.fortinet.com/fortisase/sd-wan-on-ramp>

How many Locations can be supported with the Branch On-Ramp License?

Up to 20 Branch On-Ramp Locations can be purchased for a single account. A minimum of 2 locations is required for redundancy.

How much traffic is included with Remote Browser Isolation (RBI)?

FortiSASE Advanced includes 100MB of monthly RBI traffic per user.

Can FortiSASE be managed by FortiManager?

Yes, FortiManager 7.4.4 and higher can synchronize Security Profiles, Users, Groups and Firewall Objects with FortiSASE.

How does FortiManager license FortiSASE?

FortiManager must be purchased separately and counts FortiSASE as one managed device. No additional FortiSASE license is required.

Does FortiTrust Identity support user's accounts on multiple remote Identity Providers and Directories?

You can use FortiTrust Identity as an IdP Proxy with multiple remote IdP and on-prem directories. More details can be found [here](#).

How can I ensure homogeneous identity verification policy when there are users from multiple remote Identity Providers and Directories?

FortiTrust Identity, as an IdP proxy, can detect whether MFA was performed at the remote IdP and enforce or bypass depending on the condition. Further, FortiTrust Identity can be used to apply centralized Adaptive Authentication policies across federated IdPs.

What is the maximum number of FortiAP that can be connected to FortiSASE?

A maximum of 240 FortiAP can be connected to FortiSASE.



What is the maximum number of FortiExtender or FortiBranchSASE that can be connected to FortiSASE?

A maximum of 1024 FortiExtender and FortiBranchSASE can be connected to one FortiSASE account.

How are user seats counted?

You start consuming a user license when a user registers their first device. They'll keep consuming that license until either a FortiSASE admin manually removes them, or until all their registered devices have no telemetry check-ins for more than 45 days, at which point their license will be released. Every user is entitled to register to three different devices, if they register to a fourth one, an additional license will be consumed.

If a customer has an active FortiSASE PoC tenant (handled by pre-sales), and they decide to purchase the product, can they keep the PoC tenant in production?

Yes, the FortiSASE PoC tenant can be extended to a production tenant.



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