TECHNICAL BRIEF

SD-WAN Services Bundle

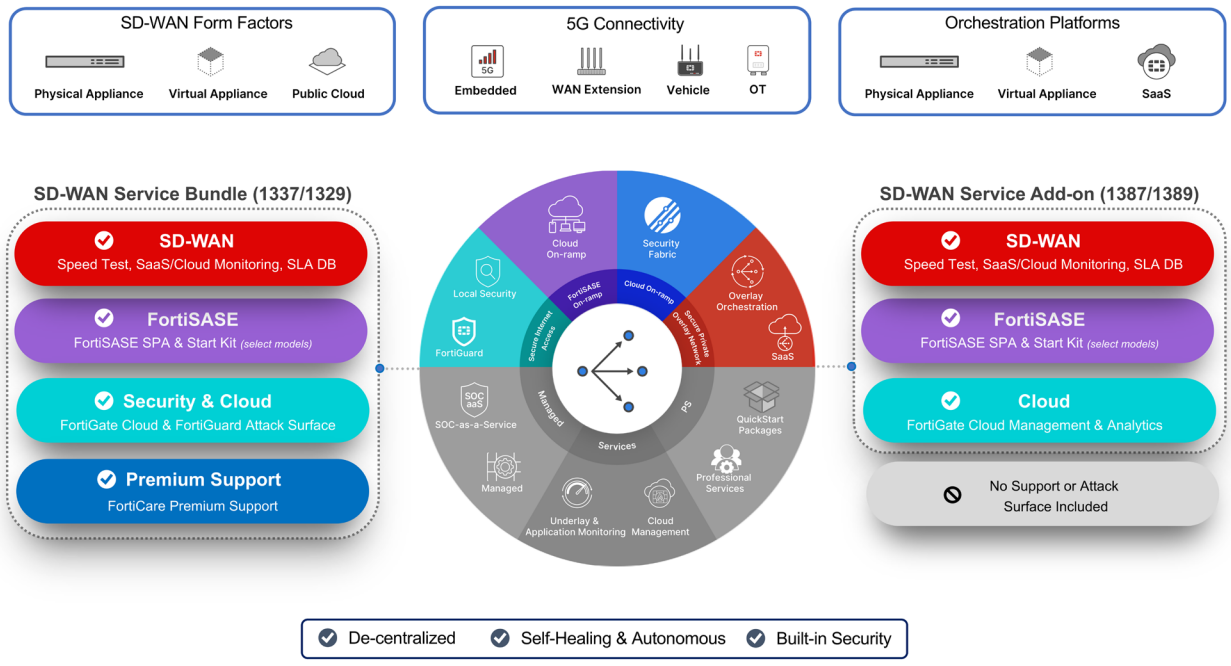
Executive Summary

Tens of thousands of organizations have already deployed Fortinet Secure SD-WAN and many more FortiGate products. Now, the Fortinet SD-WAN Service Bundle is available to give these organizations a simple way to extend that same excellent networking and security experience to their remote and hybrid workforce.

With our globally distributed points of presence (POPs), FortiSASE delivers cloud-based security that ensures fast, resilient, and secure access no matter where users are located. The secure private access (SPA) connector allows organizations to join their SASE POPs as spokes in their SD-WAN networks. Furthermore, with the current investment in secure SD-WAN, organizations will be able to leverage the SD-WAN underlay and application monitoring features of the bundle to quickly pinpoint potential issues in their environment.

The FortiGate Cloud Standard license, which is included in the bundle, provides cloud-based management and one year of log retention along with a SaaS-based Overlay-as-a-Service. The bundle also comes with FortiCare Premium to further protect your investment.

The Fortinet SD-WAN Service Bundle



The Fortinet SD-WAN Service Bundle provides administrators with a comprehensive suite of features to deploy and operate SD-WAN with less effort. It simplifies setup and operations while helping validate ISP and application performance. It improves visibility of user and application experience and helps teams quickly triage and isolate issues during troubleshooting. It also extends secure access to remote users and provides insights into security posture, helping teams identify risks at scale, while enabling quick action to remediate.

What's included:

Solution	Feature	Description	Available in
SD-WAN	SD-WAN Underlay and Application Monitoring	Includes SD-WAN Application Monitoring Service, FortiGuard SLA Database, SD-WAN Setup Assistant, and FortiTelemetry SaaS Monitoring	SKU Bundle 1337, 1329, 1387, 1389 (all models)
	FortiGate Cloud Standard	Includes cloud management, analysis, one year log retention plus Overlay-as-a-Service and extended SecOps (indicators of compromise)	SKU Bundle 1337, 1329, 1387, 1389 (all models)
SASE	Secure Private Access	SD-WAN Connector for FortiSASE Secure Private Access	SKU Bundle 1329, 1389
	SASE Starter Kit	FortiSASE 10/50/100 User SASE Standard Starter kit	SKU Bundle 1337, 1329, 1387, 1389 (all models)
Security	FortiGuard Attack Surface Security	IoT Detection, IoT Vulnerability Correlation, and Security Rating Updates	Bundle 1337 and 1329 (all models)
	FortiCare Premium	24×7×365 support, one-hour response for critical issues, NBD non-critical issues	Bundle 1337 and 1329 (all models)

SD-WAN Suite of Tools and Services

Our SD-WAN suite of tools and services helps IT teams optimize their application performance and digital experience. The suite includes these key features:

Feature	Description	Available in
FortiGuard Speed Testing Service	Speed testing service for FortiGate devices with customizable speed test scheduling	FortiOS 7.0 and above
SD-WAN Setup Assistant	Guided SD-WAN setup assistant for FortiGate devices based on best practices	FortiOS 7.6.1 and above
FortiGuard SLA Database	Managed database of preconfigured SaaS and cloud performance SLAs	FortiOS 7.6.1 and above
Application Performance Monitoring	Passive application performance monitoring for rich analytics and network triaging	FortiOS 7.6.3 and above
FortiTelemetry	10 endpoint agents per FortiGate for synthetic monitoring of SaaS applications	FortiOS 7.6.3 and above
FortiGate Cloud Standard	Includes cloud management, analysis, one-year log retention	FortiOS 6.4 and later
Overlay-as-a-Service	Cloud-based SaaS solution for provisioning and monitoring new SD-WAN overlay networks	FortiOS 7.4.4 and above

FortiGuard speed testing service

Continuously monitor the performance of your ISP links with scheduled or on-demand speed tests to hundreds of FortiGuard servers. This will identify potential bottlenecks before they impact users. The test can be executed from FortiManager or FortiOS and charted on a map for easy viewing of performance and can be executed per-device or network-wide. Results can then be viewed on FortiAnalyzer for centralized visibility and reporting. Get more details.

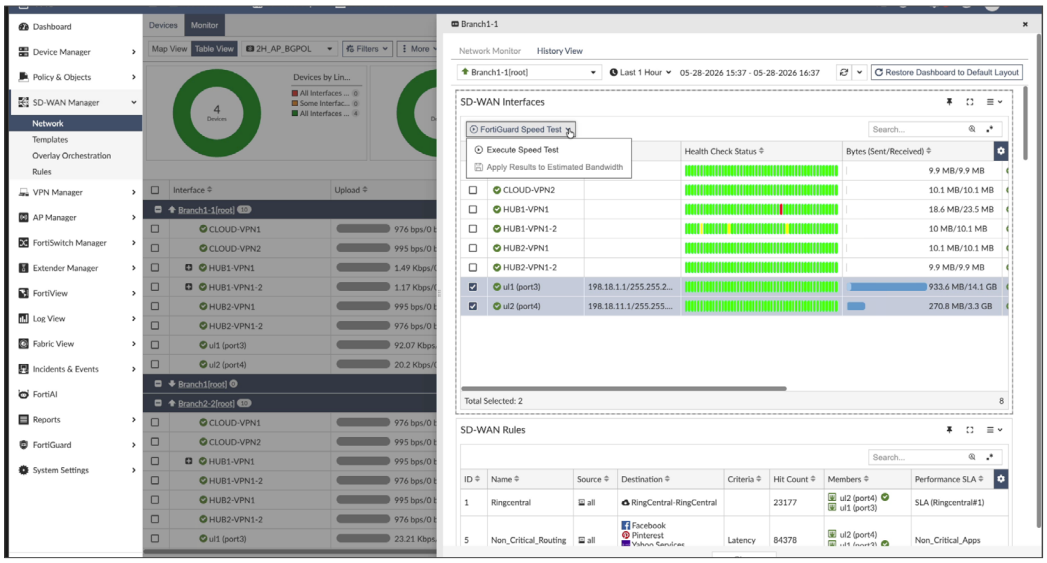


Figure 1: Monitoring ISP performance to identify potential bottlenecks before they impact

SD-WAN setup assistant

Simplify SD-WAN provisioning in FortiOS with a step-by-step wizard based on Fortinet best practices, minimizing configuration errors even without trained IT staff. The wizard guides the user through underlay selection, underlay routing, performance SLA, and SD-WAN rule creation. This is ideal for smaller SD-WAN deployments without a FortiManager. Learn more.

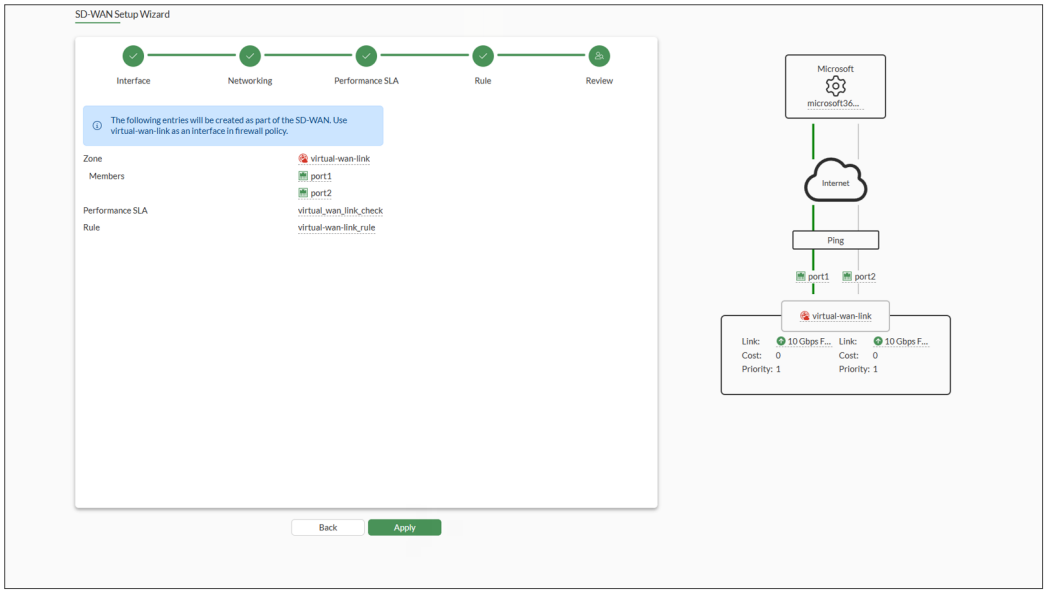


Figure 2: The SD-WAN setup wizard assistant for smaller SD-WAN deployments without a FortiManager

FortiGuard performance SLA database

Leverage the FortiGuard managed database of over 250+ destinations including some of the most popular SaaS and cloud applications on the internet. This service provides users with recommended SLA probe targets as well as the optimal measurement protocol. And it reduces time spent on setup and ensures the accuracy of the destination probe in SD-WAN Performance SLAs. Visit the document library for more information.

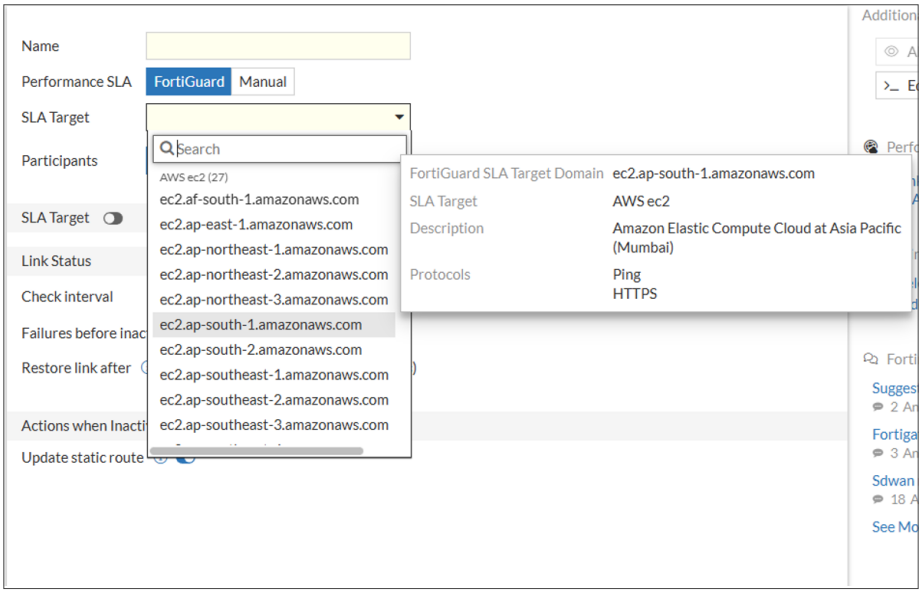


Figure 3: The user interface for the FortiGuard SLA database for SD-WAN performance SLA

Application performance monitoring (APM)

FortiOS delivers deep visibility into end-to-end user experience through passive monitoring of application sessions. This service automatically calculates advanced performance metrics such as network response time, server response time, TCP resets and retransmits, and SYN/SYN-ACK retransmissions. By analyzing real user traffic, FortiOS helps identify whether performance issues stem from the application, server, or network—empowering IT teams to quickly pinpoint and resolve problems before they impact users. Take a deeper dive into APM.

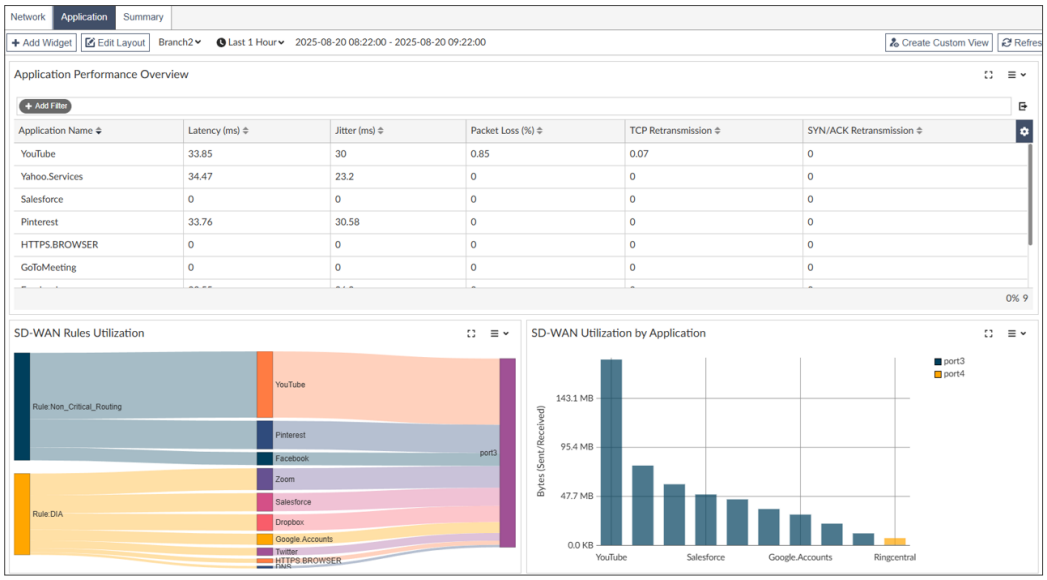


Figure 4: APM for deep visibility

Real-time dashboards and reporting

This service includes additional key underlay and application performance metrics in FortiAnalyzer through intuitive dashboards and reports, enabling proactive issue identification and resolution. Visit the document library to read about new metrics for SD-WAN monitoring.

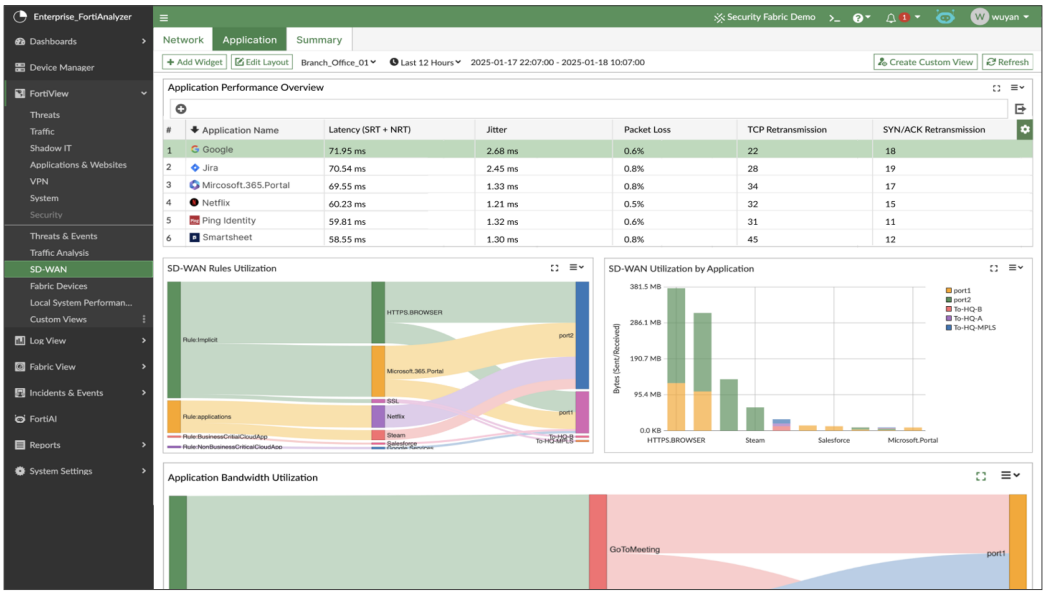


Figure 5: Intuitive dashboards and reports for application performance overviews

FortiTelemetry cloud agent-based monitoring

This feature provides detailed application performance metrics of SaaS applications based on synthetic transactions. Configure SaaS applications to monitor in FortiOS and to sync probing rules with the agents on endpoint machines. Agents can be deployed globally in strategic locations to provide different regions with application performance metrics such as server time, total RTT, DNS, application downloading time, application throughput and failure rate. Ten FortiTelemetry agents are included with the underlay and application monitoring service. Learn more about FortiTelemetry.

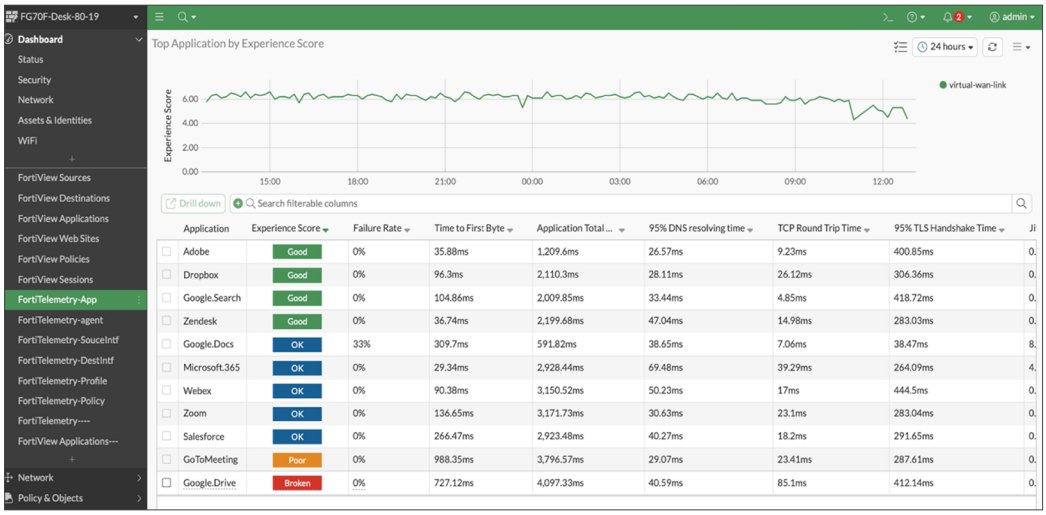


Figure 6: FortiTelemetry agents deployed globally in strategic locations

FortiGate Cloud Standard

FortiGate Cloud Standard delivers cloud-based services for SD-WAN deployments not using FortiManager. It includes cloud management, analysis, one-year log retention, plus Overlay-as-a-Service and extended SecOps. Visit the document library for feature comparison.

FortiSASE

SPA connector

The SPA connector allows your SASE POPs to join as spokes in your SD-WAN and provide SD-WAN optimized application steering to SASE users. SASE POPs rely on IPsec and Fortinet proprietary ADVPN tunnels along with BGP to optimally secure and route traffic between the POPs and the rest of the network. Learn more about SPA.

SASE Starter Kit

The FortiSASE Starter Kit has expanded to support 5-, 10-, 50-, or 100- User SASE Standard as well as additional FortiGate models. The table shows the FortiGate model along with the number of FortiSASE user license and SKUs. Review the FortiSASE ordering guide.

FortiGate Model	Included Standard FortiSASE Seats	SKU
Below 60F and active E models	None	FC-10-XXXXX-1337-02-DD FC-10-XXXXX-1387-02-DD
60G+	5	FC-10-XXXXX-1329-02-DD FC-10-XXXXX-1389-02-DD
100F+	10	FC-10-XXXXX-1329-02-DD FC-10-XXXXX-1389-02-DD
700G+	50	FC-10-XXXXX-1329-02-DD FC-10-XXXXX-1389-02-DD
1800F+	100	FC-10-XXXXX-1329-02-DD FC-10-XXXXX-1389-02-DD
VM and Cloud	None	-

Figure 7: Mapping FortiGate models to FortiSASE seats and SKU models

FortiCare Premium

The FortiSASE bundle includes FortiCare Premium, which is targeted toward devices that require 24×7×365 support with one-hour response for critical issues and the next-business-day response for noncritical issues. Read the solution brief.

FortiGuard Attack Surface Security Service

The FortiGuard Attack Surface Security Service, integrated into FortiGate Nex-Generation Firewalls, includes IoT detection, IoT vulnerability correlation, and security rating updates. This allows continuous posture monitoring across the Security Fabric. Get a detailed overview.

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