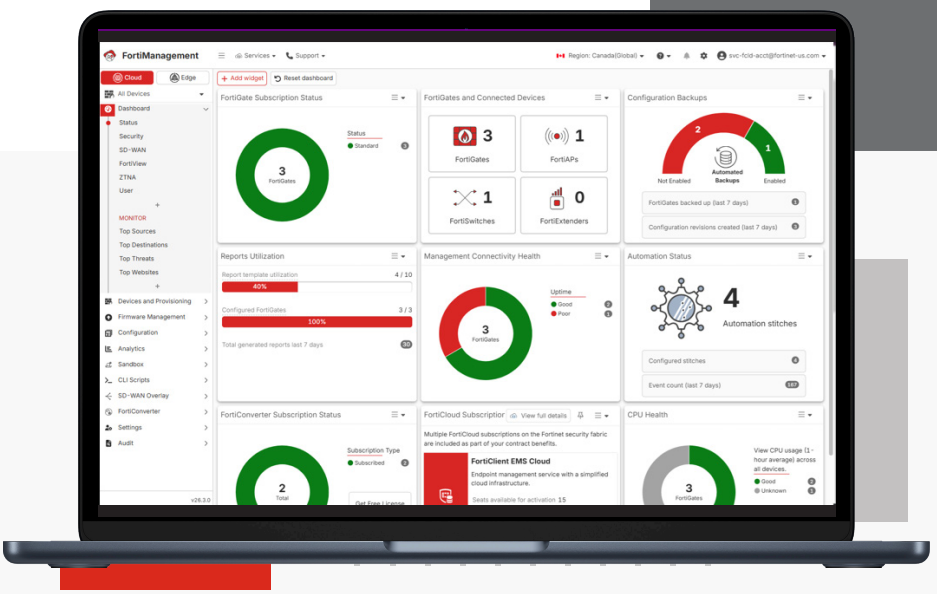
FortiManagement Cloud



Highlights

- Zero-touch provisioning and onboarding
- Hosted log retention and log archives
- Real-time monitoring, network visibility, event management, and audio log
- Firmware management and configuration backup
- Workflow automation and scripting
- Multi-region cloud deployment and data residency
- SD-WAN management and overlay services
- Multitenancy and role-based access control
- Cloud sandbox, IOC, and firewall migration

Cloud-based Network Management and Analytics

FortiManagement Cloud is Fortinet's unified cloud-native management platform for security, networking, and edge infrastructure. It enables organizations to deploy, monitor, troubleshoot, automate, and secure FortiGate, FortiSwitch, FortiAP, and FortiExtender environments at scale through a single SaaS management experience. In addition, FortiManagement Cloud's flexible multitenancy makes it ideal for managed service providers to streamline multi-customer operations easier, faster, and more scalable.

Highlights



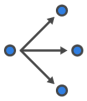
Deployment and Provisioning

- Zero-touch provisioning using FortiCloud and FortiDeploy mechanisms
- Bulk onboarding for distributed environments
- Automated templates and profile-based configuration and network deployments
- Rapid branch, campus and remote site rollout



Management and Operations

- Single pane of glass for network, security and edge infrastructure
- Central dashboards for device health, inventory and performance
- Configuration management, templates, profiles, scripts and upgrades
- Support for thousands of devices across multiple customers



Security Analytics and Visibility

- Cloud logging and up to one year of log retention
- FortiView analytics and reporting
- Indicators of Compromise (IOC) and threat hunting
- Automated reports and event handling



Network and Edge Services

- SD-WAN configuration and lifecycle management
- SD-WAN Overlay as a Service
- LAN planning including VLANs, SSIDs and access policies
- LTE/5G monitoring, SIM management and data usage reporting



SD-WAN and Overlay services

- Deploy and manage the entire SD WAN deployment
- Configure SD WAN interfaces and manage application prioritization
- Easily provision new SD WAN overlay networks
- Define and deploy the site, ISP, and subnet for the hub in the SD WAN network
- Monitor link performance and quality across devices in the SD WAN network



Centralized Multi-region Management

- Isolated instances for Europe, America, and Asia
- Data separation for privacy laws and disaster recovery
- Simultaneously provision devices in multiple regions



Troubleshooting and Monitoring

- Topology views, event logs and alarms
- Spectrum analysis, iPerf, cable tests and diagnostics
- Real-time health monitoring and alerting
- Remote troubleshooting capabilities



User Management

- FortiCloud integrated single-sign on, secure 2FA controls, and external IDP support
- Granular access control for IAM Users and APIs.
- Access to audit logs for compliance

Challenges

How FortiManagement Cloud addresses key security challenges

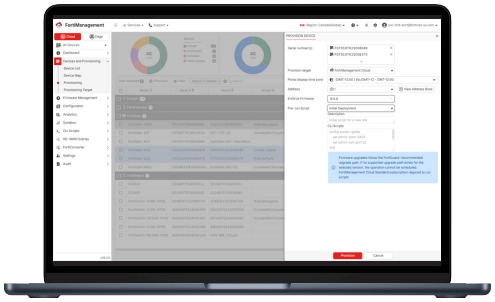
Challenge	Solution
Provisioning and deploying devices at remote locations where on-site technical expertise is unavailable.	Built-in Zero-Touch Provisioning (ZTP) • Rapid deployment of FortiGate, FortiAP, FortiSwitch, and FortiExtender devices • Supports single-device and large-scale rollouts • Minimizes the need for on-site technical resources
Keeping initial investment costs down and preference for consumption-based, OPEX model.	Cloud-delivered SaaS Management • No dedicated management infrastructure required • Eliminates upfront hardware and maintenance costs • Predictable subscription-based pricing model
Maintaining a single pane of glass management for overseeing security infrastructure.	Unified Cloud Management • Single pane of glass for device administration • Centralized monitoring, policy management, and reporting • Real-time visibility across the entire deployment
Investing in a future-proof security solution that will scale with your business.	Cloud-Native Scalability • Grows seamlessly with business requirements • Easily accommodates expanding networks and devices • Continuous innovation without infrastructure upgrades
Deploying different configurations across multiple sites and setup access control.	Role-Based Administration and Multitenancy • Consistent policy deployment across locations • Granular role-based access control (RBAC) • Simplified management of users, customers, and sites

Features

Zero-touch Provisioning

FortiManagement Cloud simplifies network planning, provisioning, and deployment across locations through centralized tools that help administrators design LAN, wireless, and WAN architectures while maintaining consistency across sites.

Organizations can define VLANs, SSIDs, security policies, routing, VPNs, captive portals, 5G/LTE connectivity, and SD-WAN configurations, including WAN interfaces, performance SLAs, and application-aware traffic steering policies, before deploying them at scale. Zero-touch provisioning enables FortiGate firewalls, FortiSwitches, FortiAPs, and FortiExtenders to automatically connect, register, and receive their configurations from the cloud, accelerating rollouts and reducing the need for onsite resources while ensuring consistent operations across distributed environments.

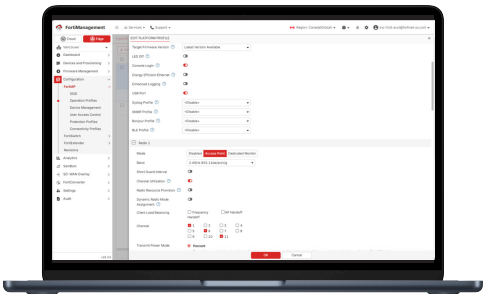


Provisioning devices

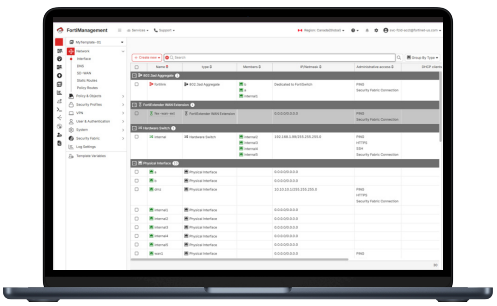
Cloud Management

The FortiManagement Cloud unified platform enables organizations to centrally conrtol FortiGate and downstream network and security policies for connected FortiSwitches, FortiAPs, and FortiExtenders, or manage these devices as standalone deployments—from a handful of devices to thousands.

Through a single management interface, administrators can provision, configure, monitor, troubleshoot, and scale their environments while maintaining consistent policies and operational visibility. Comprehensive dashboards provide real-time insight into device health, performance, connectivity, bandwidth utilization, and network activity, while profiles, groups, reporting, and analytics simplify large-scale operations. Administrators can remotely manage SD-WAN, networking, and security configurations, perform bulk firmware upgrades and script execution, and automate routine management tasks. Deep Security Fabric integration further enables coordinated visibility and automated threat response, allowing network access devices to isolate compromised endpoints when threats are detected.



Centralized management for edge devices



Centralized management for FortiGate and connected devices

Features continued

Security Analytics and Cloud Log Retention

Understanding network activity, user behavior, application usage, and security threats is essential for maintaining a secure and efficient environment. FortiManagement Cloud provides comprehensive security analytics and reporting through intuitive dashboards that deliver visibility into network traffic, bandwidth consumption, device activity, and security events. Advanced filtering and drill-down capabilities enable administrators to quickly investigate threats, identify trends, and analyze how applications, websites, users, and security incidents impact the network.

To support operational, security, and compliance requirements, FortiManagement Cloud also provides secure cloud-based log retention for traffic, system, web, application, and security logs, with retention periods of up to one year of rolling logs. By combining actionable analytics with long-term log storage, organizations gain the visibility and historical context needed to accelerate troubleshooting, strengthen security operations, and support compliance initiatives.



Security Analytics Dashboards

Features continued

Automation, Monitoring and Troubleshooting



The FortiManagement Cloud comprehensive dashboard provides real-time insight into device health, network performance, connectivity status, bandwidth utilization, and operational events. Topology views, port-level monitoring, event logs, and automation capabilities help administrators quickly identify, investigate, and respond to issues, while integrated diagnostic tools such as Spectrum Analysis, iPerf testing, VLAN probing, traceroute, and cable diagnostics enable rapid root-cause analysis across wired and wireless networks. Detailed device-level visibility provides access to configuration, location, connectivity, carrier, and usage information, while reporting capabilities support operational analysis, historical reporting, and compliance requirements. Automated firmware management and targeted update scheduling further simplify administration, helping organizations maintain a reliable, secure, and high-performing network infrastructure.

SD-WAN Management and Overlay Services



FortiManagement Cloud reduces complexity and connectivity bottlenecks when deploying and managing SD-WAN across distributed locations with its centralized management and zero-touch provisioning. Administrators can efficiently configure WAN connectivity, performance SLAs, application-aware traffic steering, and SD-WAN policies to optimize application performance and user experience across multiple transport links. For organizations requiring secure connectivity between locations, cloud-delivered overlay services streamline the provisioning of SD-WAN overlays without the operational complexity traditionally associated with technologies such as IPsec and dynamic routing protocols. By simplifying deployment, reducing infrastructure requirements, and centralizing ongoing management, FortiManagement Cloud helps organizations accelerate SD-WAN adoption while lowering operational overhead and deployment costs.

Multitenancy Management



FortiManagement Cloud delivers scalable multitenancy through FortiCloud Organizations, providing centralized visibility and flexible administration, and efficient resource control of accounts, assets, licenses, and administrators across multiple tenants. Centralized dashboards deliver visibility into tenant environments, managed devices, and subscription status, while granular role-based access controls help ensure secure and appropriate access to resources. Organizations can efficiently provision, manage, and monitor multiple customer environments from a single interface, streamlining operations and reducing administrative overhead. Optional customer-specific access further enables delegated administration and visibility, allowing customers to view and manage their environments while maintaining centralized governance and control.



Cloud Security and Service Availability

FortiManagement Cloud secures communications between managed devices and the cloud through encrypted data transport, helping protect configuration, monitoring, and log data in transit. To ensure service reliability and business continuity, the platform is built on a highly available cloud architecture with redundant infrastructure designed to minimize service disruptions. Backed by Fortinet's extensive experience in securing large-scale global networks, FortiManagement Cloud incorporates robust operational security controls that help safeguard customer data while ensuring that access remains restricted to authorized users and administrators.



Account and User Management

FortiManagement Cloud integrates with FortiCloud Identity and Access Management (IAM) providing centralized control over users, permissions, and access to cloud resources. Granular role-based access controls enable administrators to assign only the permissions required for specific responsibilities, helping reduce security risks and support operational governance. Built-in Multi-Factor Authentication (MFA) enhances account security, while customizable permission profiles simplify authorization management across teams and environments. Integration with external Identity Providers (IdPs) further enables organizations to leverage existing identity management systems and single sign-on capabilities, streamlining user lifecycle management while maintaining secure access to FortiManagement Cloud resources and services.

Ordering Information

FortiManagement Cloud standard subscription is per device and available for FortiGates, FortiAPs, FortiSwitches and FortiExtenders for cloud management, analytics, and one year rolling log storage.

FortiManagement Cloud Standard Subscription

Managed Device	SKU	Description
FortiGate	FC-10-MGT1G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate and FortiWiFi 30–40 Series. Includes cloud management and 1-year log retention.
	FC-10-MGT2G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate and FortiWiFi 50–60 Series, including Rugged models. Includes cloud management and 1-year log retention.
	FC-10-MGT3G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate and FortiWiFi 70–80 Series, including Rugged models. Includes cloud management and 1-year log retention.
	FC-10-MGT4G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate 90–100 Series. Includes cloud management and 1-year log retention.
	FC-10-MGT5G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate 200–300 Series. Includes cloud management and 1-year log retention.
	FC-10-MGT6G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate 400–600 Series. Includes cloud management and 1-year log retention.
	FC-10-MGT7G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate 700–2000 Series. Includes cloud management and 1-year log retention.
	FC-10-MGT8G-131-02-DD	FortiManagement Cloud Standard Subscription for FortiGate 3000–4000 Series. Includes cloud management and 1-year log retention.
FortiAP	FC-10-MGT0A-639-02-DD	FortiManagement Cloud Standard Subscription for all FortiAP Series. Includes cloud management, 1-year log retention and FortiCare Premium.
FortiSwitch	FC-10-MGT1S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 100 Series with less than 24 Access ports. Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT2S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 100 Series with less than 48 Access ports. Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT3S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 100 Series with 48 Access ports and more, including all 100 series Rugged Models. Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT4S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 200-400 Series, including Rugged Models. Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT5S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 500-900 series. Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT6S-628-02-DD	FortiManagement Cloud Standard Subscription for FortiSwitch 1000 series and above. Includes cloud management, 1-year log retention and FortiCare Premium.
FortiExtender	FC-10-MGT1E-583-02-DD	FortiManagement Cloud Standard Subscription for FortiExtender - Indoor 50-100 series.Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT2E-583-02-DD	FortiManagement Cloud Standard Subscription for FortiExtender - Indoor 200-500 series.Includes cloud management, 1-year log retention and FortiCare Premium.
	FC-10-MGT4E-583-02-DD	FortiManagement Cloud Standard Subscription for FortiExtender - Outdoor Rugged/Vehicle 200-500 series. Includes cloud management, 1-year log retention and FortiCare Premium.

Note: FortiAP, FortiSwitch, and FortiExtender connected and managed via FortiGate does not require a separate FortiManagement Cloud standard subscription.

Visit https://www.fortinet.com/resources/ordering-guides for related ordering guides.

Ordering Information

Multitenancy (FortiCloud Organizations)

FortiCloud accounts can enable multitenancy with FortiCloud Organizations up to 10 accounts. For more than 10 accounts, FNDN basic account should be registered (no additional license needed).

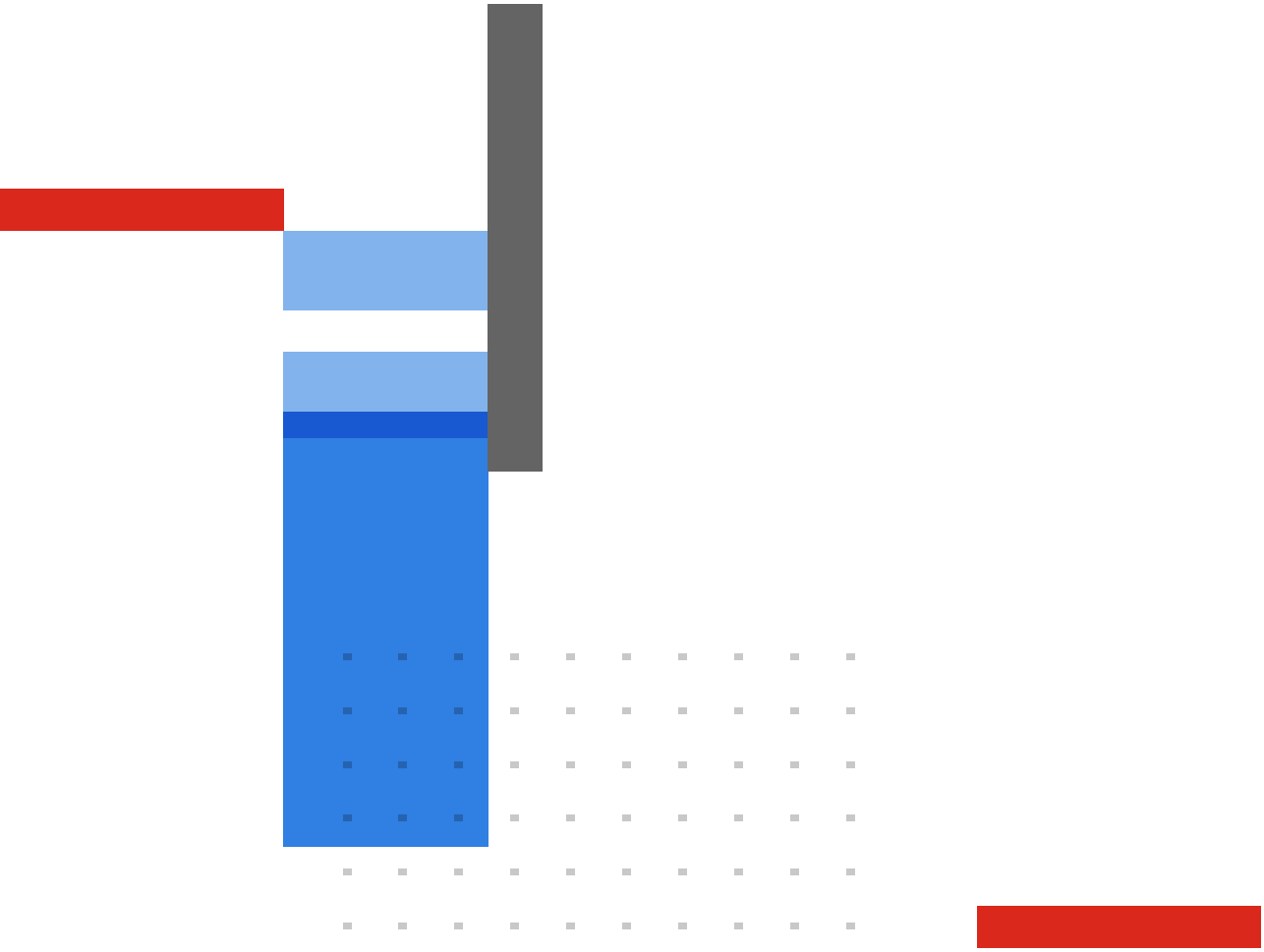
Add-on Features

Feature	Devices	SKU/Bundle	Description
FortiDeploy	FortiGate, FortiAP, FortiSwitch, FortiExtender (Must be purchased with every PO)	FDP SINGLE USE	Enables zero touch bulk provisioning for your FortiGate, FortiWiFi, or FortiAP products. * This feature is only available on devices running FortiOS 6.4 and above.
FortiSandbox SaaS	FortiGate (per device)	FC 10 XXXXX 809 02 DD	Enterprise Protection, Unified Threat Protection (UTP), Advanced Threat Protection and Advanced Malware Protection (AMP) Bundles include FortiSandbox SaaS (Cloud Sandbox).
		FC 10 XXXXX 950 02 DD	
		FC 10 XXXXX 928 02 DD	
		FC 10 XXXXX 100 02 DD	
FortiConverter Service	FortiGate (per device)	FC 10 XXXXX 189 02 DD	Translate configuration files from other vendors' firewall products or other FortiGates to a valid FortiGate configuration file.
SD-WAN Overlay-as-a-service	FortiGate (per device)	FC 10 XXXXX 1337 02 DD	SD WAN bundle includes FortiManagement Cloud Standard and SD WAN overlay as a service. Enterprise bundle also includes FortiConverter Service.
		FC 10 XXXXX 1329 02 DD	
		FC 10 XXXXX 1387 02 DD	
		FC 10 XXXXX 1389 02 DD	
FortiAP UTP Service	FortiAP (per device)	FC-10-APGIS-768-02-DD	FortiAP FortiGuard Universal Threat Protection (UTP) Subscription Service License for Application Control and Web Filtering modules. Applicable to FortiGate- or FortiCloud-managed G & K Series (exclude FAP-221K, FAP-231K, and FAP-222KL)
FortiSwitch Advanced Features License	FortiSwitch (per device)	FS-SW-LIC-200	SW License for FS-200 Series Switches to activate Advanced Features.
		FS-SW-LIC-300	SW License for FS-300 Series Switches to activate Advanced Features.
		FS-SW-LIC-400	SW License for FS-400 Series Switches to activate Advanced Features.
		FS-SW-LIC-500	SW License for FS-500 Series Switches to activate Advanced Features.
		FS-SW-LIC-600	SW License for FS-600 Series Switches to activate Advanced Features.
		FS-SW-LIC-1000	SW License for FS-1000 Series Switches to activate Advanced Features.
		FS-SW-LIC-2000	SW License for FS-2000 Series Switches to activate Advanced Features.
		FS-SW-LIC-3000	SW License for FS-3000 Series Switches to activate Advanced Features.

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October 5, 2026

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