

Managed Secure SD-WAN.

Solution Guide: Secure, Modernise and Optimise your Network for Performance and Control with Fortinet.

Modernising the Network to Deliver Business Confidence.

Enterprises are under growing pressure to modernise their networks to support cloud and AI adoption, enable hybrid work, improve digital experience across branches and users - all whilst reducing operational risk and costs. At the same time, running managed SD-WAN can sometimes hit a ceiling under existing incumbent providers - slow execution, roll-outs and support, coupled with a lack of accountability across carriage, network and security teams. This makes legacy architectures and technologies as well as *how the service is deployed and managed*, all key constraints to delivering business confidence.

How Superloop SD-WAN Solution Solves the Problem.

Superloop Managed SD-WAN replaces fragmented, legacy environments with a modern, centrally managed, and more resilient architecture. Today's environment can often include a mix of partial and/or Gen1 SD-WAN, multiple carriers and MSPs as well as inconsistent site designs. Superloop Managed Secure SD-WAN gives you one accountable partner across your carriage, SD-WAN and security to give you the business confidence you need.

What is Superloop Managed SD-WAN?

Superloop Managed Secure SD-WAN delivers a fully designed and integrated networking and security solution that enables enterprises to modernise branch connectivity, optimise application performance, and reduce operational complexity. Built on Fortinet Secure SD-WAN technology, the solution converges our high-performance connectivity and advanced SD-WAN capabilities with next-generation security into a single platform - all managed end-to-end.

Key Capabilities of Superloop Managed SD-WAN.



Integrated Security by Design

Built-in Next-Generation Firewall in a unified networking and security platform.



Intelligent App-Aware Connectivity

Dynamic path selection, SLA-driven traffic steering with automated failover and self-healing WAN.



Rapid Deployments at Scale

Zero-touch provisioning for rapid activation to support large, distributed environments.

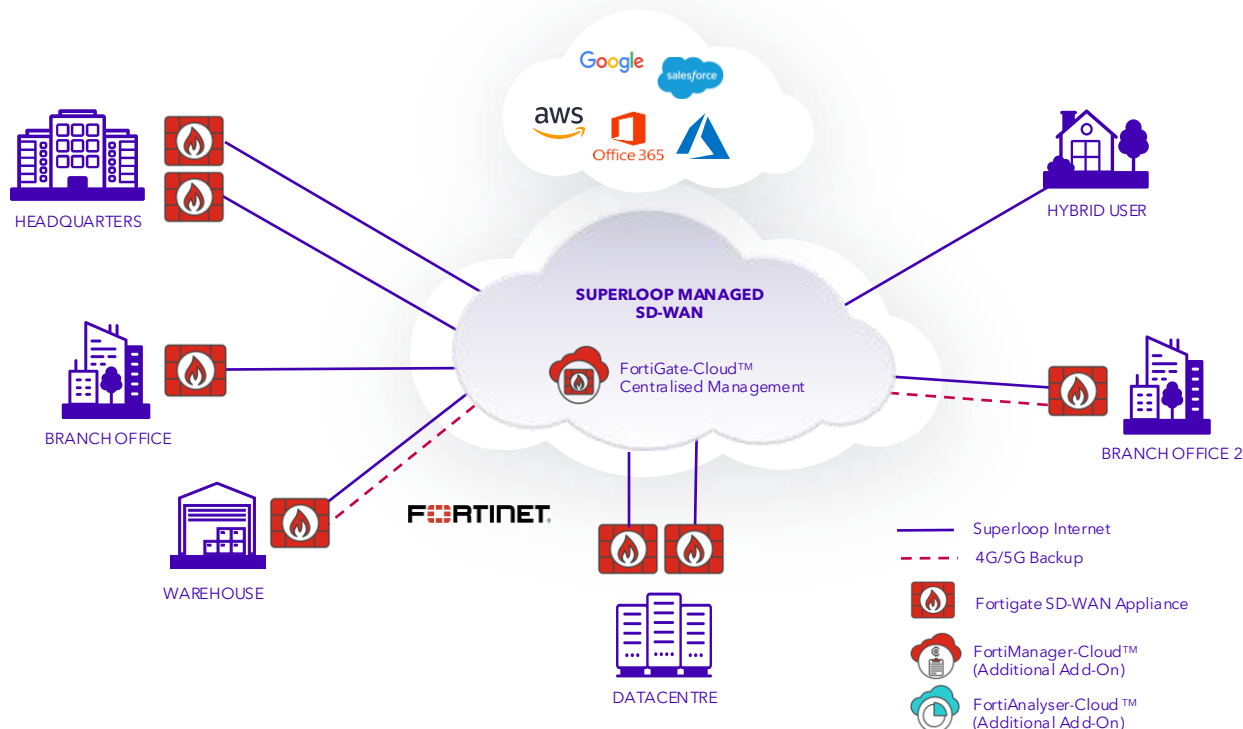


Centralised Management & Visibility

Single-pane-of-glass management, monitoring and reporting for all sites.

How the Superloop Managed SD-WAN Solution Works.

Superloop Managed SD-WAN creates a secure, application-aware network fabric across all sites, optimising performance, availability, and security for cloud and business-critical applications. FortiGate appliances are deployed at branch, head office, and data centre locations and use available underlay services such as Superloop fibre, NBN, or 4G/5G. Traffic is continuously monitored and securely steered across the optimal path based on real-time performance and defined service-level policies.



Key Benefits: Simplify Management with Superloop Managed Secure SD-WAN.

Reduces Complexity	Improves Cloud Performance
Builds a consistent network across all sites, replacing MPLS, partial SD-WAN, and multiple carriers with common policy and visibility.	Enables local internet breakout so traffic goes directly to cloud services and other applications, improving user experience and responsiveness.
Increases Resilience	Strengthens Security
Supports multiple links per site such as Superloop fibre, NBN, and 4G/5G backup, allowing traffic to automatically fail over or rebalance for greater robustness at critical sites.	SD-WAN capability is built into next-generation firewalls, applying security consistently including firewalling, IPS, antivirus, URL filtering, DNS filtering, and application control.
Lowers Overhead & Optimises Cost	
Centralised configuration, logging, and reporting via FortiGate Cloud, FortiManager or FortiAnalyzer, combined with Superloop's managed service to reduce manual workload. Transitioning from MPLS to internet-based underlays delivers a more cost-effective WAN.	

For More information, contact our Business Sales Team.

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Superloop Managed SD-WAN Inclusions.

Superloop Managed SD-WAN delivers an end-to-end managed networking service built on Fortinet SD-WAN technology. The service includes an audit of your existing network real-estate, high-level WAN architecture design, right-sized device selection, and integration with Superloop connectivity. Superloop manages deployment, configuration, traffic policies, application performance, and security features, supported by ongoing monitoring, software updates, and incident response. This ensures improved application performance, network resilience, and simplified WAN operations for business customers.

Managed Service Inclusions

Architecture design and integration, new site roll-outs as well as support with proactive management ensuring optimised performance and security.



Firewall Hardware Options

Choice of Fortinet FortiGate Firewalls for robust and scalable security that is right-sized for your site, users and business needs.

Superloop Managed Service Inclusions.



Standard Monitoring

Basic Monitoring (Link / Site Up)

Essential uptime checks for network connectivity, focused on verifying whether a site, link or managed firewall is online or offline. Alerts are raised for outages but do not include detailed device diagnostics or event monitoring.



Standard Support

Help Desk

Access to a single point of contact 24x7 service desk for, streamlining support across carriage, SD-WAN, cloud connectivity, and cybersecurity services to ensure efficient issue resolution and enhanced user experience.

Moves and Changes

Execution of approved configuration changes, relocations of devices or services, and updates to device parameters—managed with traceability and rollback planning.



Standard Maintenance

Managed Firewall Configuration Backup

Regular backups of Managed Firewall configurations to ensure rapid recovery in case of hardware failure, misconfiguration, or security events.

Patch / Upgrade Management (Standard Schedule)

Patching and firmware upgrade cycles based on standard change windows, ensuring device stability and assisting with security and compliance without unplanned downtime.

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