Secure, fast and resilient WAN.



SOFTWARE-DEFINED WAN (SD-WAN) SOLUTIONS

As organisations increasingly require and depend on cloud-based applications, secure and reliable connectivity is more important than ever. This is made even more critical by the growth of an expanding remote workforce. The most effective solution is to switch from a traditional Wide-Area Network (WAN) setup to Software-Defined (SD-WAN) architectures.

Fortinet's Security-driven Networking strategy makes the adaption of SD-WAN seamless. It tightly integrates an organisation's network infrastructure and security architecture, enabling networks to transform at scale without compromising security. Being the world's only ASIC-accelerated SD-WAN, Fortinet Secure SD-WAN serves to deliver the quality, efficiency, and security that your organisation's network needs.



Multiple Connections



Network Resilience



Enhanced Performance



Integrated







Multiple Connections

Combine the bandwidth of multiple Internet connections into a single, virtual one. By aggregating bandwidth, single sessions can use virtually all the available, combined bandwidth. Bring an unlimited number of ISPs, connections, and rules into one powerful WAN, allowing cost-effective ways of achieving Internet bandwidth requirements.



Network Resilience

Ensure that your business stays up and running. Make your network resilient by seamlessly failing over if a link fails or deteriorates. Combine several ISPs to protect from an ISP-wide outage, and failover to 4G/LTE backup to ensure connection continuity in the event of hard-line failure.



Enhanced Performance

Intuitive administration features and controls help deliver a rich user experience: with features like self-healing capabilities, cloud on-ramp for efficient SaaS adoption, and enhanced granular analytics for end-to-end visibility and control. Ensure clear and quality voice and video with End-to-End Quality of Service. Add customisable, bi-direction QoS profiles that intelligently prioritise important connections.



Integrated Security

Transform multisite networks in to cost-effective, scalable and secure private WANs. Privatise each network, build siteto-multi-site routing groups, and centralise firewalls. Whether Site-to-Site or Site-to-Multi-site, protect your data and secure communications using DTLS in three cipher strengths. Add additional ciphers to suit your needs.





FERTINET

Product Spotlight

FortiGate/FortiWiFi 60F Series

The FortiGate/FortiWiFi 60F series provides a fast and secure SD-WAN solution in a compact fanless desktop form factor for enterprise branch offices and mid-sized businesses. Protects against cyber threats with system-on-a-chip acceleration and industry-leading secure SDWAN in a simple, affordable, and easy to deploy solution. Fortinet's Security-Driven Networking approach provides tight integration of the network to the new generation of security.

- Next Generation Forewall (NGFW)
- Secure SD-WAN
- 3G/4G WAN Connectivity (optional)
- Compact and Reliable Form Factor
- Secure Access Layer
- Fortinet Security Fabric
- FortiOS™ Operating System
- · FortiGuard Security Services for realtime threat intelligence
- FortiCare Services



