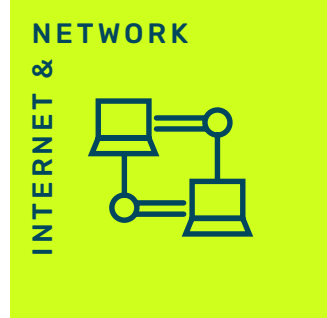# ACRONYM | SECURE SD-WAN

Future-proof your IT architecture:
Network Connectivity with Built-in Security

If your company uses cloud-based applications, traditional Wide Area Network (WAN) services will become more complex, slow and costly, as time goes on. Switching to Secure Software-Defined Wide Area Network (SD-WAN) will solve for your connectivity speed and reliability, but it does add complexity to network security and you'll want to minimize risk. That's why we created Secure SD-WAN, providing network connectivity and security in one.
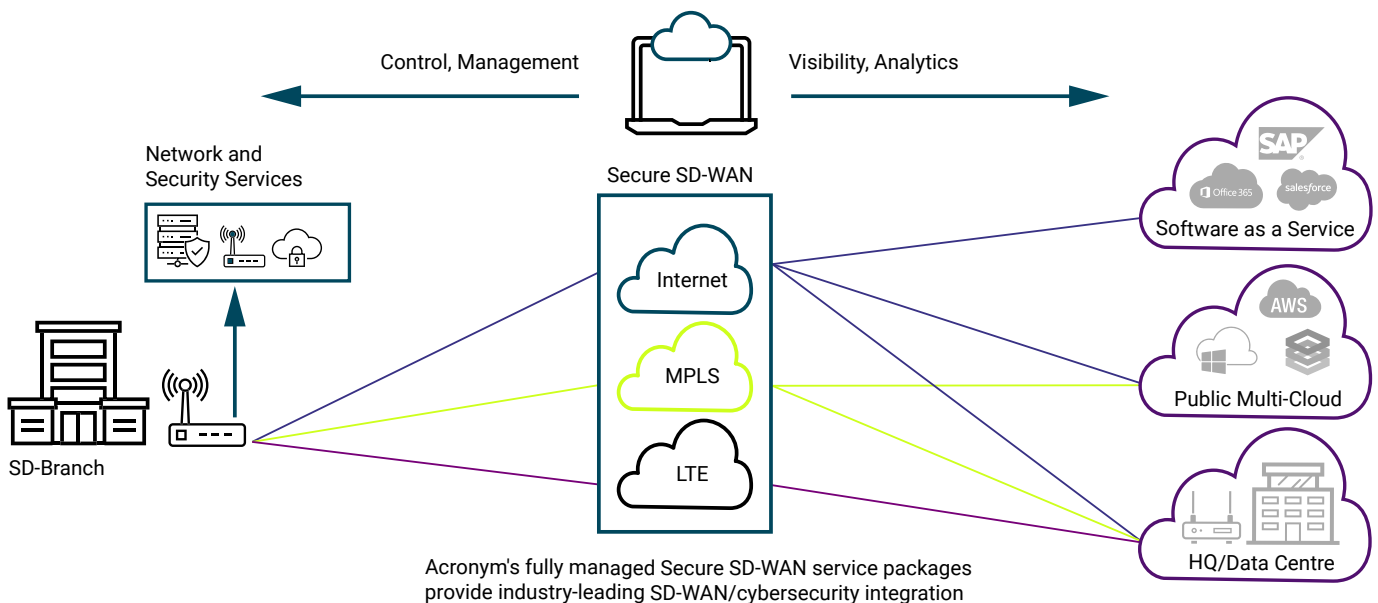
Most leading SD-WAN services don't prioritize cybersecurity. Ours does. Powered by top-rated cybersecurity provider Fortinet, our Secure SD-WAN service combines several technologies from today's most powerful WAN Edge devices: routing, load balancing, Quality of Service (QoS), traffic shaping and Next-Generation Firewall (NGFW) cybersecurity. Using Fortinet's cloud-based tools, our Secure SD-WAN solution automates service provisioning and implementation.

WHY IT MATTERS

Our Secure SD-WAN service is convenient and fully managed. With advanced monitoring tools, we proactively troubleshoot network and cybersecurity for you – at a fraction of the cost of traditional networks. With "zero-touch" provisioning, it's easier to get our Secure SD-WAN systems up and running and updates are much faster than with traditional networks. And, since Secure SD-WAN uses broadband for customer site connectivity, it can be installed virtually anywhere. It's that simple.

HOW IT WORKS

Our Secure SD-WAN is a hybrid wide-area network solution that integrates legacy WAN services with direct and secure branch-to-internet connectivity – bypassing the need to route all network traffic back to the main site. The result is faster connectivity and better performance.

Acronym's fully managed Secure SD-WAN service packages provide industry-leading SD-WAN/cybersecurity integration

Secure SD-WAN

Choose one of our three service packages:

FEATURES	SECURE SD-WAN	SECURE SD-WAN with Essential Unified Protection	SECURE SD-WAN with Advanced Unified Protection
Customer premises equipment	●	●	●
WAN broadband connectivity	●	●	●
SD-WAN	●	●	●
Stateful NGFW	●	●	●
Managed services	●	●	●
SLA-backed services	●	●	●
Detailed reporting portal	●	●	●
DNS and IP reputation filtering		●	●
Intrusion prevention system		●	●
Optional log retention and reporting		●	●
Optional SSL inspection		●	●
Anti-virus and sandboxing			●
Application control			●
Web/URL filtering			●

BENEFITS OF SECURE SD-WAN

Unified Networking Solution
Simplifies WAN Edge in one, unified solution that delivers SD-WAN and cybersecurity functionality.

Cloud-Based Automation
Configuration through software-defined policies ensures faster network implementation and change management.

End-to-End Security
Intersite traffic is encrypted end to end using IPSec VPN technology, significantly reducing risks from cybersecurity threats.

Application-Aware Routing
Intelligently identifies applications and routes traffic based on defined policies per application and current network conditions.

Zero-Touch Deployment
Significantly faster deployments at scale and simplified operations at the WAN Edge.

Site-Specific Security Implementation
Apply site-specific security policies based on user needs, IT resources and business output requirements.

Multi-Link Control
Uses multiple WAN links simultaneously for carrying application traffic (per defined policies) for bandwidth on demand.

Real-Time Dashboard
Provides customers with access to WAN link utilization and QoS performance.

Service-Level Guarantees
SLAs cover Service Availability/Uptime and Mean Time to Repair.

To learn more about Secure SD-WAN, contact us at: Sales@AcronymSolutions.com

1.866.345.6820

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