



MANAGED SD-WAN (PRISMA SD-WAN)

Security & Networking

SERVICE OVERVIEW

Organizations are transforming how their networks and users communicate to cloud and SaaS (Software as a Service) applications. The demand for consistent and reliable performance using low-cost connectivity (such as broadband and 4G/5G) between branch networks is driving the adoption of SD-WAN solutions. Powered by Palo Alto Networks and managed by CDW, Prisma SD-WAN delivers WAN connectivity to branch offices, providing simplified application-defined routing with guaranteed performance that reduces overall costs and complexity.

The Prisma SD-WAN solution is a cloud-first solution that eliminates the costs of expensive MPLS (Multiprotocol Label Switching) network solutions, improves end user experience and provides scalability to modernize network performance and security.

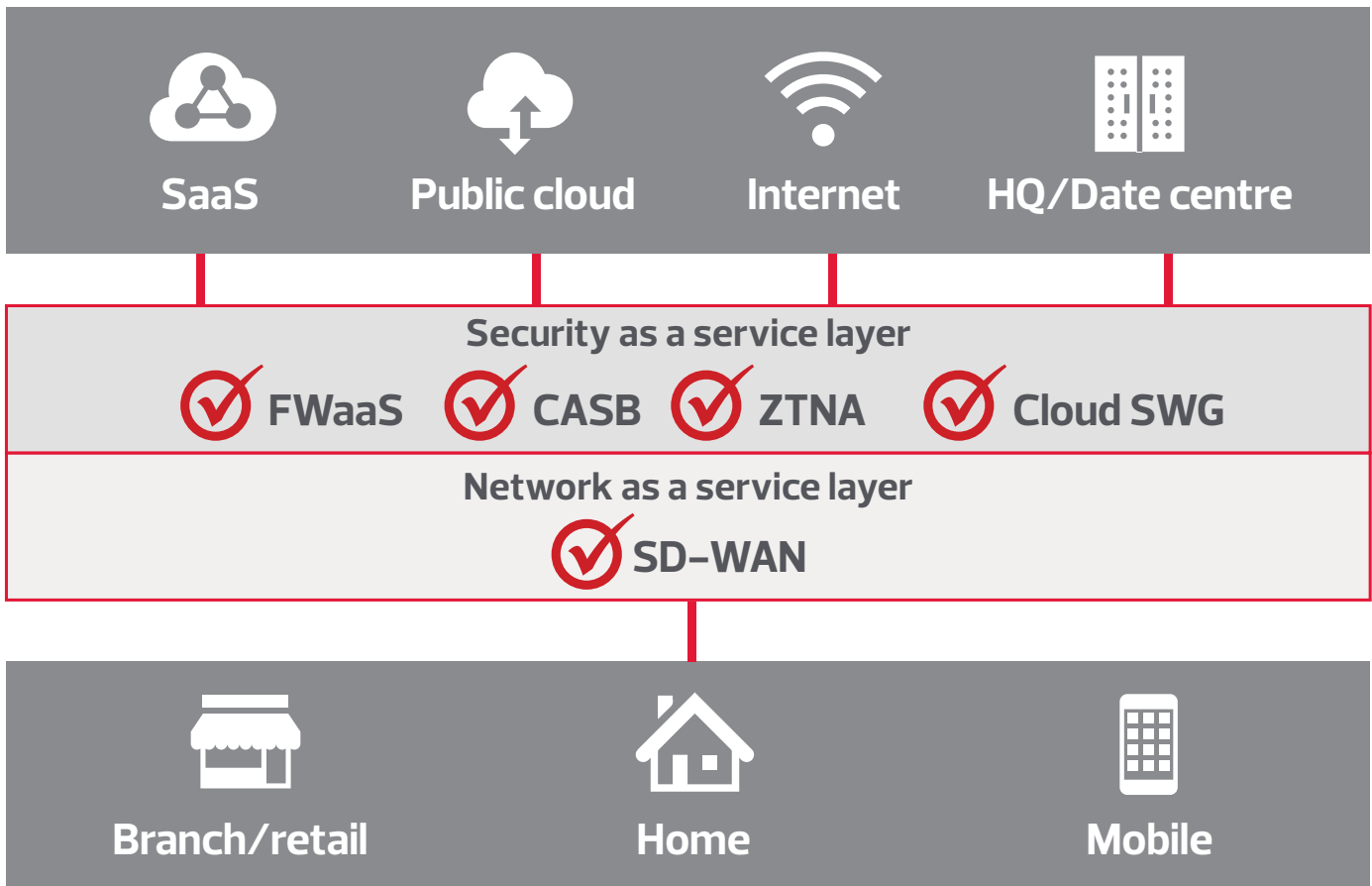
This solution consolidates all the networking and security capabilities organizations need into one single cloud-delivered platform, providing security to any user, to all applications from anywhere. It consists of two layers: Security as-a-service (SaaS) and Network as-a-service (NaaS).

The first layer (SaaS) offers comprehensive security capabilities consolidated into Prisma Access, which includes:

- Firewall as a Service (FaaS): provides the full capabilities of Palo Alto Networks next-generation firewalls.
- Zero Trust Network Access (ZTNA): with granular role-based access control, users are authenticated and allowed to access sanctioned applications.
- Cloud Secure Web Gateway: protects remote users for all web traffic protocols and applications in hybrid environments.
- Cloud Access Security Broker (CASB): enables inline visibility and control of SaaS applications.



The second layer (NaaS) allows you to optimize your application traffic with Prisma SD-WAN. Whether the traffic comes from remote networks or mobile users worldwide, Prisma Access inspects it and enforces security policies before routing it out to the internet, cloud applications, headquarters, or a private data centre



FEATURES

- 24x7x365 management and monitoring by CDW's highly experienced staff in our Security Operations Centre
- Centrally managed networking and security functionality in one pane of glass
- Application defined visibility and policy ensures mission critical app performance
- CDW Service Management, providing continuous monitoring, management, support and reporting

BENEFITS

- Automated routing focused on application performance that delivers consistent end user experience
- Software-defined networking that leverages broadband and 4G/5G, eliminating the need for costly MPLS solutions
- Zero-touch provisioning enables remote branch deployment in minutes

WHY CDW?

- Our industry-leading expertise and partnerships with leading technology providers can help address vulnerabilities in your network, now and in the future
- We have hundreds of years of IT security operations experience on our team
- We have major enterprise reference clients
- Our dedicated security operations facility is the most advanced in Canada
- We back up our security expertise with an array of industry and partner certifications
- CDW's operations are SOC 2 compliant and PCI DSS, NIST Cyber Security Framework and ISO 27001 certified
- We are committed to delivering an exceptional experience to our customers

MANAGED SECURITY SERVICES PARTNERS



**For more information, contact your CDW account team
at 800.972.3922 or visit [CDW.ca/security](https://www.cdw.ca/security)**



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