



TRANSFORM

Level up your network and deliver superior business outcomes.

SOFTWARE-DEFINED WIDE AREA NETWORK

A next-generation solution combining advanced security technology with intelligent networking capabilities.

As the distributed infrastructure of remote offices continues to grow, along with the expansion of remote workers, organizations are becoming increasingly reliant upon a dynamic and scalable network to utilize business critical, cloud-based applications. Combined with ever increasing security threats the limitations of a static, performance-inhibited wide-area network (WAN) can directly impact an organization's ability to conduct business operations.

II:II Software-Defined Wide Area Network (SD-WAN) provides consistent security enforcement across flexible perimeters by combining a next-generation firewall with intelligent networking capabilities.

SD-WAN includes advanced functionality to optimize network infrastructure, including traffic shaping and filtering, so you can prioritize critical applications and control bandwidth usage. Use multi-site connectivity to integrate your network across multiple sites and leverage our simplified network management to maintain consistent policies and configurations for your infrastructure and your organization.

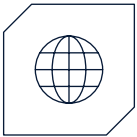




11:11 SD-WAN delivers advanced features to optimize cloud connectivity.

Coupled with additional services such as 11:11 provided internet and point-to-point circuits, the power of SD-WAN is unlocked with a fully managed service combining circuit connectivity with layer 3 SD-WAN overlay. By layering on 11:11 security services such as Managed Detection and Response (MDR) — so our Security Operations Center (SOC) can monitor your network for threats and react quickly to security incidents.

Additional Features



Mesh Network

A mesh network enables businesses to create direct connections between their branch offices and cloud-based applications. This feature reduces latency and improves network performance by eliminating the need to route traffic through a central hub.



Traffic Inspection

SD-WAN provides advanced traffic inspection capabilities that enable businesses to identify and prioritize cloud-based applications. This feature improves network performance and ensures critical applications receive the necessary resources.



Centrally Managed Security Policies

SD-WAN provides centrally managed security policies that enable businesses to enforce consistent security policies across their network infrastructure. This feature improves security and reduces the risk of security breaches.



Secure Access

FortiClient is a key Fortinet SD-WAN integration that enables businesses to securely connect to cloud-based applications. This remote access client provides secure connectivity to anywhere your FortiGate can connect to, which means as long as your employees are accessing your network from a FortiClient-equipped device they will be able to access their infrastructure in a safe and performant way.

Need help with other areas of your digital transformation?

11:11 Systems has connectivity experts, consulting services, as well as cloud and security solutions, to help you strengthen your network: on-premises, at the edge, and in the cloud. From assessments and business impact analysis, to backup and managed recovery solutions, we can help you ensure your entire infrastructure is cyber resilient.

RETHINK CONNECTED



CLOUD



CONNECTIVITY



SECURITY