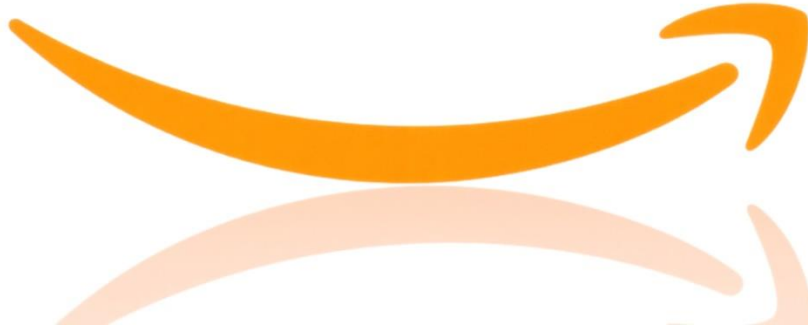


amazon



VxCloud AWS Networking Services

VxCloud provides valuable resources and expertise to assist clients with AWS Virtual Private Cloud and Public Cloud virtual networking designs, connectivity and deployment. VxCloud SD-WAN cloud networking services is integrated into AWS using VPN gateway services from Amazon networking connectivity.

We assist clients in deciding on the networking architecture for local on premise and AWS networking connected services. Our AWS SD-WAN connected solutions are easy to support and uses multiple South African peering internet connections to create the integration between on premise and the public cloud.

Clients can manage their own AWS Gateway using the SD-WAN portal interface to check the status of the VPN connection. The advantage of using our Cloud Networking services is the ability to provide bandwidth routing and optimization.

Clients are created in the SD-WAN orchestrator and can manage the SD-WAN gateways and edge devices as well as their AWS gateway configurations. Once setup the VPN Gateway service is stable and have been tested for reliable and failover using multiple VxCloud SD-WAN access points. Please contact the VxCloud support and help desk team at 087 815 1000 or admin@vxcloud.co.za



VPN connection



Virtual private gateway