

Allow your employees to work from virtually anywhere and connect to your AT&T Virtual Private Network



It is vital for your business to remain productive, and AT&T is here to help you with your Business Continuity planning. This often means helping employees to remain connected from virtually anywhere AND without the need to increase hardware, licenses, and underlying bandwidth.

With SD-WAN Static Network Based, service your IT staff can logically increase the capacity to virtually unlimited amounts to support as many remote users as needed. Additionally, connecting users is simple – just download the AT&T Global Network Client on their windows laptop, IOS or Android device.

Broadband, Wi-Fi, laptops, phones, tablets — the variety of different connections and devices your IT infrastructure must support can be overwhelming.

The same access and security privileges that work on-site may not support your remote and traveling employees. Integrating devices, applications, and services for on-site workers and remote workers within the same network is critical.

AT&T SD-WAN Static Network Based provides your business the infrastructure it needs to streamline network access across a unified global platform – the AT&T Global Network.

Expand your network on a global scale

AT&T SD-WAN Static Network Based service replaces the function of customer-specific hardware by using the ubiquity of the Cloud to connect to your AT&T VPN, creating a Hybrid VPN. By using the cloud, any number of users or devices can reach your corporate resources allowing them to remain productive. The Hybrid VPN works together with intelligent devices installed on your site to build a single, highly secure network solution that enables:

Remote access

Provides connection for remote users to their corporate network using the using AT&T Global Network Client from any place that they can connect to the internet.

Small Office/Home Office support (SOHO)

For SOHO remote sites, AT&T proprietary U115 series routers enable highly secure connection to business networks. The U115 is carrier agnostic and supports virtually all internet access methods. With a zero touch install option, it is perfect for remote employees.

VPN Interface Gateway

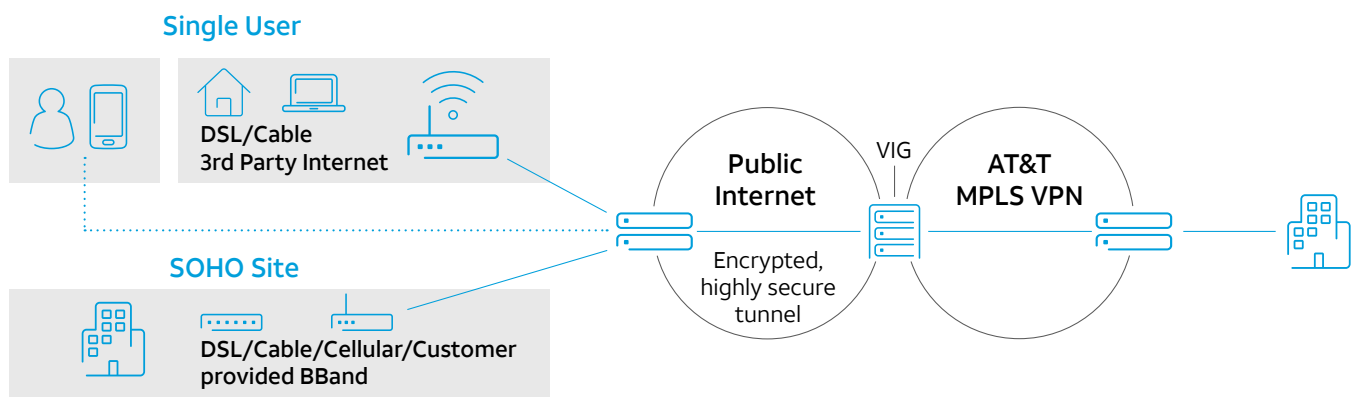
Provides the Cloud based connection to a customer's AT&T VPN network. It is provisioned with a pair of logical connections to AT&T VPN to allow for full redundancy and ensure the highest levels of availability. Being a Cloud based component, it can scale virtually immediately to meet the changing needs of your business.

Gain simplicity, performance, and redundancy

AT&T SD-WAN Static Network Based leverages the highly secure and predictable MPLS performance with the economical ubiquity and reach of broadband internet. It provides your business with a single Hybrid VPN solution for remote access from your end users' personal computers/smartphones/tablets, or Local Area Network (LAN) to corporate LANs, intranets and extranet(s), as well as the public internet.

Employees at home, in a satellite office, or on the go will have a consistent VPN access experience, flexible access from smartphones, tablets or laptops with highly secure remote access to keep communications and data private. All this empowers you to adapt to a changing business environment and help your workers be more productive.

If your network is disrupted, AT&T SD-WAN Static Network Based can help get you up and running. Using our CPE combined with wireless technology as a redundant connection, your service can usually be restored quickly. If your facility is damaged, you can move to another building – or several locations – and still connect with cellular technology.



For more information, call your AT&T representative or visit www.att.com/sdwan.