



SD-WAN

This virtual overlay technology removes device-by-device management using a centralized application to orchestrate routing between all site locations and Public Clouds. This provides for a transportation path independent of the connection type while allowing granular control of the traffic pattern.

Challenges

Companies are looking for ways to create predictable connectivity for remote sites without adding exorbitant costs or complex management.

Use Cases

- Many remote sites to manage.
- Replace expensive private WAN MPLS connections with cheaper broadband.
- Create an automated failover between two or more connections allowing consistent Quality-of-Service for voice and video.

Key Benefits

- ▶ Centralized, Unified and Highly-Secured Access Control
- ▶ Greater Visibility and Accurate Identification of traffic types
- ▶ Reduce WAN Costs
- ▶ Increase Remote Site Availability

To learn more, contact your SHI Account Executive today!