

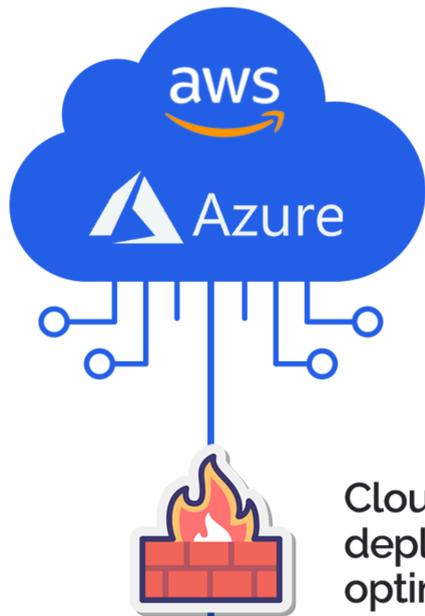
INFRASTRUCTURE SERVICES



OVERVIEW

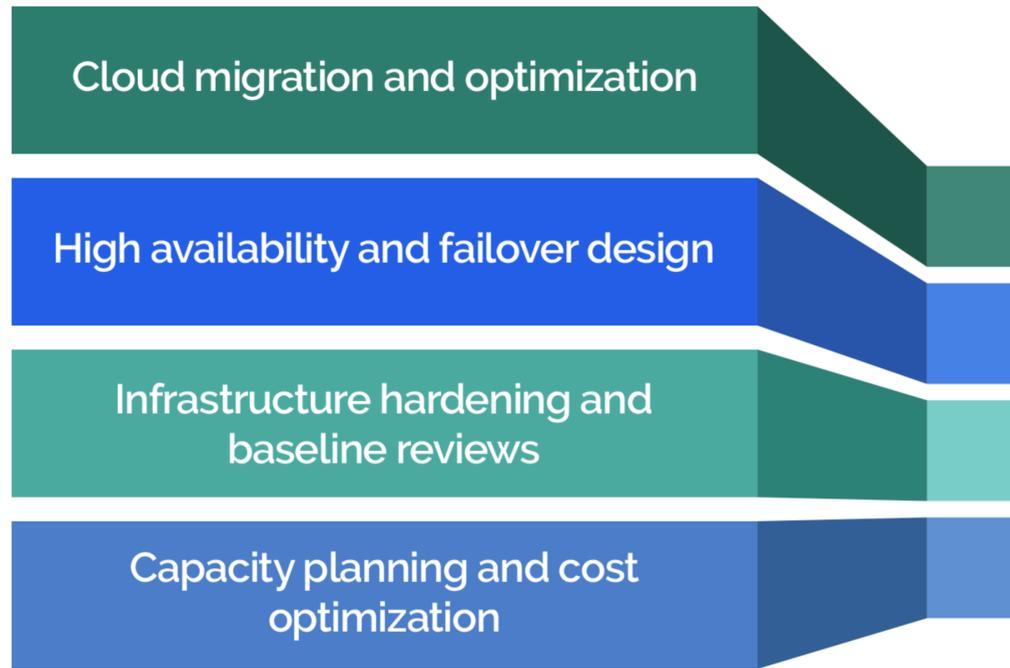
STSG Infrastructure Services provide secure, scalable, and resilient infrastructure foundations across on-prem, cloud, and hybrid environments—designed to support growth, performance, and continuity.

ADD ON



WHAT THE SERVICE COVERS

Cloud infrastructure deployment and optimization



On-prem infrastructure design and management

DATA CENTERS



Hybrid environment integration

VEEAM DELL EMC Lenovo Red Hat



APC by Schneider Electric

Acronis HPE



Business continuity and disaster recovery planning

FORTINET

Network and connectivity architecture

HPE aruba networking

Storage, backup and recovery solutions

BUSINESS VALUE

A resilient, future-ready infrastructure that maintains performance and continuity—even during outages or cyber incidents.

Version 1.2

NETWORKS

- Local and multi-site networks
- Routing and switching architecture
- Load balancing and traffic shaping
- Multi-site VPN and Wi-Fi solutions



DATA CENTER

- Hyper-converged (HCI) solutions
- SAN, vSAN, iSCSI, NAS solutions
- UPS and power delivery systems



BUSINESS CONTINUITY + DR

- Disaster recovery planning
- Data backup and recovery
- Cloud backup and replication



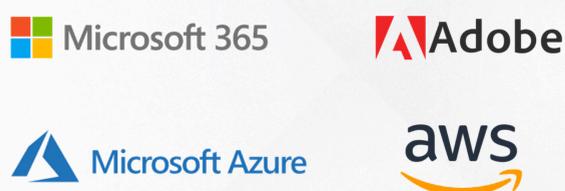
BUSINESS END POINTS

- Desktops, laptops and tablets
- Thin and zero clients
- Centralized deployment systems



CLOUD SERVICES

- Cost-savings and ROI assessments
- Cloud email, files and meetings
- On-premises to cloud migration



UNIFIED VOICE + CONTACT CENTER

- Cloud phone & contact centers
- Design, installation and support



INFORMATION SECURITY

- Pen Testing
- Compliance
- EDR Solutions



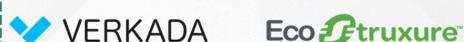
WINDOWS + LINUX SERVERS

- Active Directory & Exchange
- RHEL and KVM solutions
- SQL Server and SQL development



ACCESS CONTROL, SURVEILLANCE, IOT

- Multi-campus cloud NVR systems
- Intelligent access control
- Internet-of-Things management



VIRTUALIZATION

- Hardware refreshes & consolidation
- Virtual servers and clusters
- Virtual desktops and thin clients



REMOTE MANAGEMENT + MONITORING

- Remote endpoint administration
- Server/workstation monitoring
- Automated patch management

