Managed Switch

The Simple LAN Managed Switch service is a complete solution for the end-to-end 'care and feeding' of the switches on your site connecting your VLANs to the Segra WAN. With Managed Switch, you can offload the entire responsibility for these switches to Segra and regain IT resources for strategic initiatives. Grow more; we're ready.

Segra identifies the equipment needed to meet your requirements and installs it on your premise. We then configure, monitor, and support the switch, including performing maintenance and repair activities. The Simple LAN Managed Switch service is part of the Managed LAN family of solutions for outsourcing the management of the customer's premise up-link path to the Segra WAN.

PERSONALIZED APPROACH
Our certified technicians and engineers are based on your market and take a personalized approach to managing your devices and service.

NETWORK OPERATIONS CENTER SUPPORT
The Managed LAN services are monitored and managed 24/7 by our Network Operations Center.

BENEFITS
- Saves operational costs associated with managing the switches on your site's up-link path to our WAN
- Leverages Segra's network expertise, eliminating the need to acquire this know-how in house
- Maximizes the availability of your IT resources by offloading work outside your core business
- Scales easily as your throughput needs increase.
- Improves operational efficiency and effectiveness by providing a one-stop-shop for your LAN-to-WAN switches and WAN service.

FEATURES
- Campus Switching
- Branch Switching
- Hot Standby Router Protocol (HSRP)

SPECIFICATIONS
- Speeds: 1 Gbps – 10 Gbps
- Ports: 8, 24, or 48
- Access: Ethernet
- Footprint: Available across the entire fiber network
- Pre-requisites: Segra Managed Router, Segra WAN service (DIA or VPRN)

SEGRA SIMPLE LAN FAMILY
The Simple LAN Managed Switch service is part of the Managed LAN family of solutions for outsourcing the management of the customer's premise uplink path to the Segra WAN. In addition to Managed Switch, the Managed LAN family includes Managed Router services.