Fact sheet

# Secure Gateway.

**Extend your private network by leveraging the public Internet.**

verizon

The Secure Gateway (SG) product family consists of services that can extend the capabilities of your Verizon Private IP Network by securely leveraging the public Internet.

## The portfolio.

SECURE GATEWAY UNIVERSAL PORT
The Secure Gateway Universal Port service offers a centralized aggregated Hub that securely connects multiple sites -- located in multiple locations worldwide -- with an inherent redundant and automatic failover.

SECURE GATEWAY RETAIL AND REMOTE OFFICE
This is a site-based Management overlay service that provides secure and encrypted connectivity back to the customer's corporate WAN. This service is suitable for use as backup connectivity or for a small branch office.

OUTSOURCED MANAGEMENT
Outsouced Managment enables Resellers to focus their resources on their own value added service expertise while Verizon manages their end-users' Corporate network during both normal operation and unplanned outages.

GLOBAL COVERAGE – SLA BACKED
This service is a redundant port design located in 10 data centers throughout US, EMEA, APAC and LATAM. It offers site management capabilities that span 49 countries worldwide. We also offer a competitive SLA covering both the port and site elements of the service.

**Secure Gateway Services enable the customer to provide secure remote access to applications on their Private IP service, no matter where they're located.**

## The benefits of Secure Gateway.

- SG provides secure, cost-effective and reliable connectivity for your end-users that are small office/home office and remote office locations.
- It connects your corporate headquarter resources via the Verizon Private IP network to remote sites leveraging broadband, wireless, or dedicated access to the public Internet.
- Can be used as either primary or backup service at remote locations.

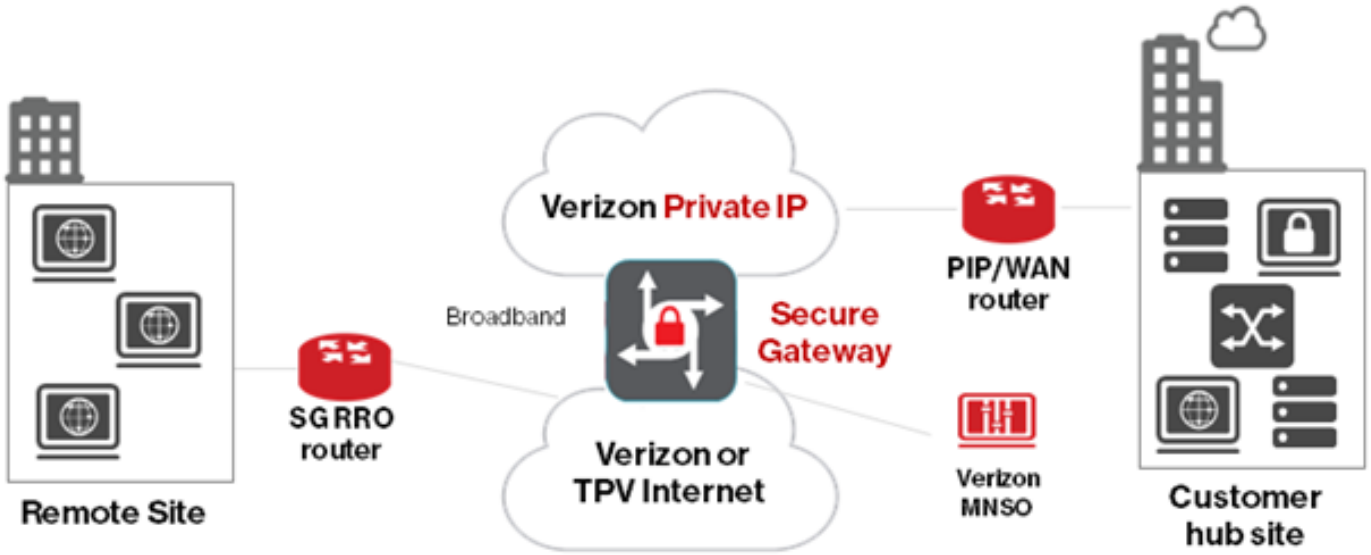
## Service components of SG.

- At least one Secure Gateway Universal Port is required.
- Leverages industry-standard security protocols IPsec, 3DES, and AES.
- Remote sites can use a combination of Reseller provided transport to the end-user's requirements.
  Aggregated Port design allows Resellers to configure their own overbooking.
- Resellers can elect for a single SGUP (Secure Gateway Universal Port) or multiple ports to connect their SGRRO (Secure Gateway – Retail and Remote Office) site traffic.
- Worldwide availability based on Cisco 7609 infrastructure.

## Learn more.

For more information on Secure Gateway and how to extend your Private IP network reach, contact your VPS Account Manager or email us at wholesale@verizon.com.

verizon.com/wholesale

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