

Enterprise Hosting Infrastructure as a Service (IaaS)

SSL-VPN Gateway Secure Access from Anywhere

Overview

NTT Com Asia's SSL-VPN Gateway service in our Infrastructure as a Service (IaaS) series offers dual authentication and assigns access permissions in a very controlled environment to secure your resources. With web-browser support, encrypted tunnels are set up allowing information to be exchanged flexibly and securely through a proxy, without needing to gain access to the enterprises' network. The infrastructure is located in our Tier III+ data centre, utilising the best high performance network connectivity in its class of NTT Communications, and enabling fast, secure, controlled and reliable remote access anytime, anywhere.

Features & Benefits

Clientless Remote Access

- Having remote access to web applications via your browser, without the need for software installation, has become the industry's de facto standard. Our SSL-VPN Gateway service allows users to access from any web system over any connectivity

Policy Enforcement

- Our SSL-VPN Gateway allows clients to specify the parameters of connections. Clients have full control across all types of resource assignments, such as the web, share folders, terminal services, and client-server applications; they are also able to customise them according to their business needs

Access Flexibility

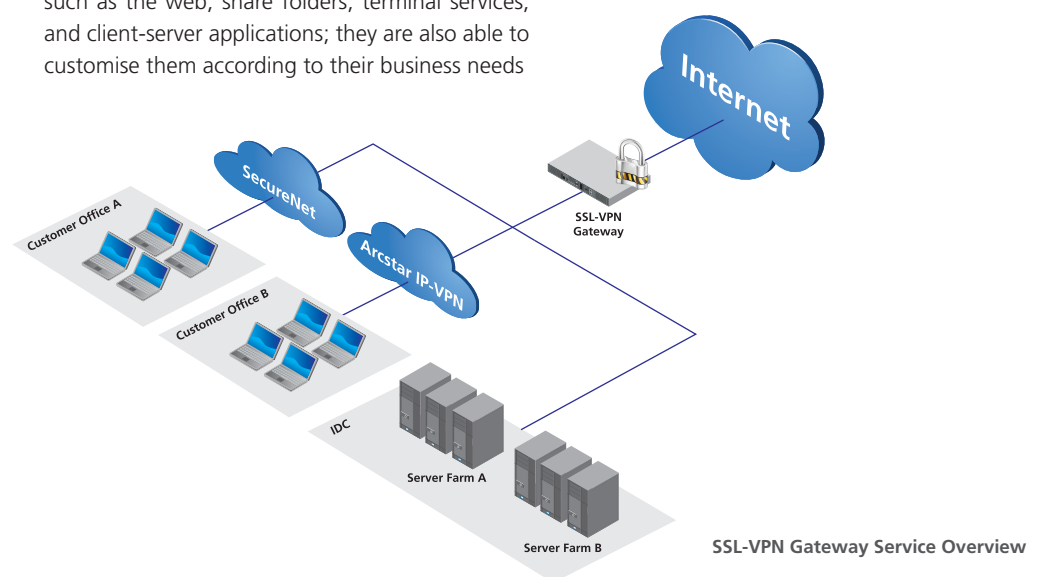
- Secure and controlled access connections to your enterprise network via the same connection can be made available with the SSL-VPN Gateway. It resolves the complexity issue of diverse connections such as private MPLS, local MPLS, Public Internet and Data Centre, and provides flexibility in mobile connections

Foremost Security Standard

- SSL-VPN Gateway uses two-factor authentication to deliver secure controlled connectivity to the remote and mobile community, safeguarding your data. Vulnerability to threats from eavesdropping and spyware installed in public internet PCs can be averted

Premium Bandwidth

- The gateway rides on vIP-Net which is connected to NTT Communications Tier 1 global IP backbone, providing maximum bandwidth with minimum network latency, enabling fast remote access to enterprise networks, especially to those in China



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Service Index



Global Connectivity

- Arcstar™ Global IP-VPN
- Arcstar™ Global e-VLAN
- Arcstar™ Global Leased Line
- Global Internet VPN
- IPv6 and IPv4 Transit
- Content Delivery Network
- Global TeleConference Service

Data Centre

- NTT Communications Hong Kong Data Centre
- Business Resumption Centre

Enterprise Hosting

- Cloud Hosting
 - Global Virtualization Service
 - Virtual Desktop
 - Virtual Infrastructure Hosting
 - Virtual Server Hosting
- Infrastructure as a Service (IaaS)
 - Dedicated Hosting
 - Hosted Storage
 - Enterprise Backup
 - SSL-VPN Gateway

Managed Services

Integrated Solutions

- Disaster Recovery & Business Continuity Plan



an NTT Communications Company

IP Connectivity

- SecureNet IP-VPN
- vIP-Net Premium Internet Service
- Internet Leased Line
- Commercial Broadband

Data Centre

- HKNet Kwai Chung Data Centre

Cloud Hosting

- Virtual Server Hosting
- Web Hosting

Cloud Applications

- TeamWorks Web Collaboration Service
- SecureFence Email Filtering Service
- SecureVault Online Backup Solution

Managed Services

Integrated Solutions

- vIP-Hosting
- vIPSec HK Gateway