Network as a Service (Naas)

Affordable Enterprise WAN Connectivity

Masergy Network as a Service (NaaS) allows global enterprises a turnkey solution for securely connecting remote locations to their Masergy MPLS network. NaaS delivers a lower-cost option for robust, seamless global connectivity while providing Masergy's fully-managed enterprise service quality.

Ultimate Business Agility

With Masergy NaaS, a company gains unparalleled network flexibility. For example, our NaaS enables a global company to leverage a low-cost, broadband Internet service to securely connect a new remote office in Asia seamlessly to the company's datacenters in Europe or business-critical cloud applications hosted in America. Masergy NaaS can also empower the same company to implement a global strategy for seamless automatic failover of corporate network connections or data recovery in case of natural disasters.

If a company has a connection to the public Internet, Masergy NaaS can establish a secure connection to their corporate network from anywhere in the world.
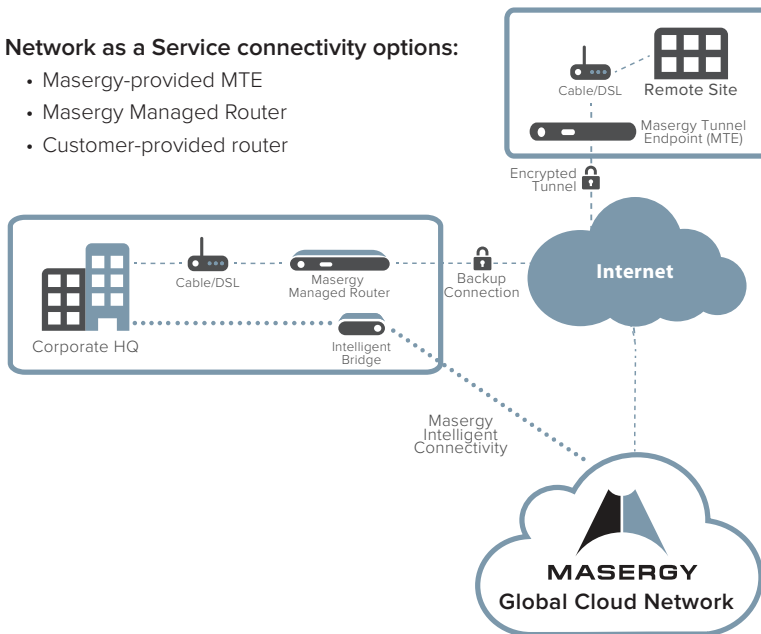
FEATURES

- True global availability
- Low-cost solution for business continuity
- Monitored and managed 24/7
- On-premise customer equipment provided at no cost

BENEFITS

- Engineering expertise
- Lower TCO
- Simple configuration and management
- Proactive network monitoring with 24/7 support
- Disaster recovery and auto-failover capabilities

Network as a Service connectivity options:
- Masergy-provided MTE
- Masergy Managed Router
- Customer-provided router

MASERGY
Performance Beyond Expectations
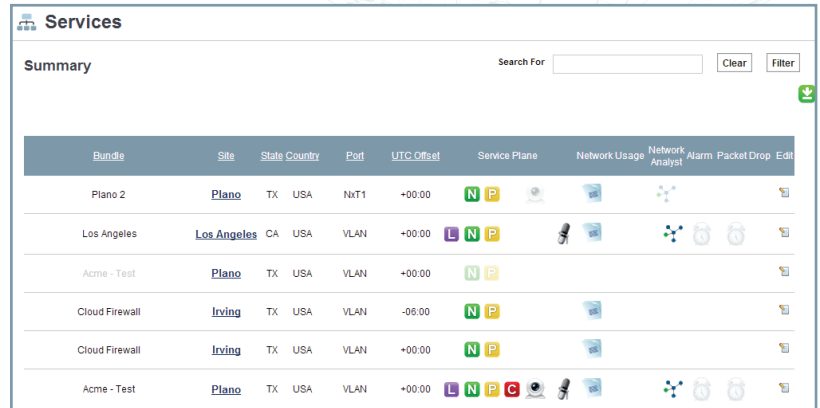
Fully-managed Connectivity

Masergy NaaS connections are fully-managed and proactively monitored 24/7 by Masergy engineers. IT teams can get detailed usage reporting on-demand via our patented layer of real-time analytics built into our high-performance global network.

Unmatched Control

Every NaaS connection comes standard with our award-winning Masergy Intelligent Service Control (ISC). Need to increase available bandwidth or service planes in real time? Use our cloud-based ISC for on-demand or pre-scheduled service modifications from anywhere via a browser or our mobile apps designed specifically to run on both Apple iOS and Google Android devices.

Services

Summary

Search For [   ] [Clear] [Filter]

Bundle	Site	State	Country	Port	UTC Offset	Service Plane	Network Usage	Network Analyst	Alarm	Packet Drop	Edit
Plano 2	Plano	TX	USA	NxT1	+00:00	N P					
Los Angeles	Los Angeles	CA	USA	VLAN	+00:00	L N P					
Acme - Test	Plano	TX	USA	VLAN	+00:00	N P					
Cloud Firewall	Irving	TX	USA	VLAN	-06:00	N P					
Cloud Firewall	Irving	TX	USA	VLAN	+00:00	N P					
Acme - Test	Plano	TX	USA	VLAN	+00:00	L N P C					

Real-time Analytics

Masergy embedded a patented layer of software defined network control into our NaaS, enabling customers to gain unparalleled visibility into the health of their network. NaaS customers can use our optional Masergy Intelligent Network Analyst (INA) to get detailed analytics about their remote connections in real time from any web-enabled device.

Analysis

Dallas DS-3 (MB 1234567)
May 29, 2013: 12:38 PM to 1:38 PM, −0500 (60 minutes) , 30 second averages

— Warning   — Danger

SMB CIFS NetBIOS
05/29/13 13:05 : 5.44M

Application | Address | Port | Talkers | Protocol | Service Plane | Total

📅 Date Range
🖨 Print
Load Filter:
-- select --
➕ Add To Filter
Application
[Additional Application]
[Add] [Cancel]
➖ Unapply Filter:
💾 Save Filter
Download

Show:
Totals

Traffic Direction:
◉ Local ○ Remote

View	Activity	Name	Total In	Total Out	Peak In	Peak Out
☑		SMB CIFS NetBIOS	319 MB	181 MB	13.24 Mbps	5.44 Mbps
☑		*Other*	80 MB	70 MB	2.2 Mbps	2.61 Mbps
☑		HTTP	72 MB	10 MB	2.27 Mbps	0.14 Mbps

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