

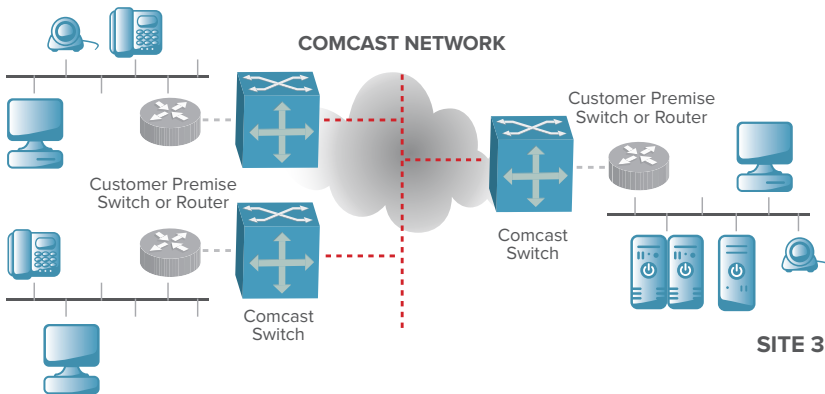
ETHERNET NETWORK SERVICE

Comcast Business Ethernet Network Service (ENS) is a reliable, cost effective alternative to traditional hub and spoke network topologies using Frame Relay, TDM private lines or ATM, offering a more flexible and scalable network solution.

Perfect for organizations with many locations and high data traffic, Comcast Ethernet Network Service enables customers to connect physically distributed locations across a Metropolitan Area Network (MAN) as if they are on the same Local Area Network (LAN).

The service provides VLAN transparency, allowing customers to implement their own VLANs without coordination with Comcast.

SITE 1



SITE 2

Ethernet Network Service offers three Classes of Service (CoS) including: Basic, Priority, and Premium, enabling customers to select the solution that best meets their applications' performance requirements.

The service is offered in 10Mbps/100Mbps, 1Gbps and 10Gbps Ethernet User Network Interfaces (UNI) and is available in speed increments from 2Mbps to 10Gbps.

ANY-TO-ANY CONNECTIVITY

Any site can send traffic to any other site within the network through a single Ethernet interface

HIGHLY SECURE

Reliable data segregation provided by masking the traffic with a unique customer ID on the Comcast network

CLASS OF SERVICE

Dynamic traffic delivery through the Comcast network with up to three different performance levels

VLAN TRANSPARENCY

VLAN configurations can be changed within the network without the need to coordinate with Comcast

WEB-BASED REPORTING

Connectivity statistics for the previous day, seven-day or thirty-day period can be viewed through a secure web portal

BUSINESS SUPPORT

24/7/365 network monitoring and support through our Business Network Operations Center (BNOC)



For more information or a free consultation, contact your local Enterprise Account Executive.

business.comcast.com

