Tunnel IPv6 LANs through existing IPv4 WAN Networks

Now that the move is on towards Ipv6, many network administrators are facing a quandary.... How do I install Ipv6 equipment while easily supporting inter-network links using Ipv4? DCB has the answer.

The DCB ET, UT and FT series tunnels provide a simple solution for tunneling IPv6 end points through IPv4 existing networks. Whether the in between network is a private network or the Internet, these bridging tunnels make connecting IPV6 end points together into a single network easy, cost effective and secure.

Easy

All one needs to do is install a tunnel appliance at each end of a link. For example, drop a client ET at one LAN site and one at the other site configured as a tunnel server. The client may even use DHCP. That's all there is to it. These minimal configuration, automatically learning tunnels bridge all ethernet protocols between locations.

Cost Effective

The DCB ET, UT and FT tunnels are cost effective, with small versions running 10 Mbps throughput all the way to large rack-mount servers running multiple gigabit interfaces. . Prices start at $389 per unit!

Secure

Tunnels created using the ET, UT and FT are secure. Encrypted data (if one choses to encrypt it) is secured with AES. The FT model even uses a FIPS approved algorithm for FIPS conformity.

View the entire line of DCB tunnels at http://www.dcbnet.com/products_secure.html . All members of the ET, UT, and FT product family will bridge IPv6 via IPv4 paths.

Small UT-3302 Model   Gigabit UT-6630 Model