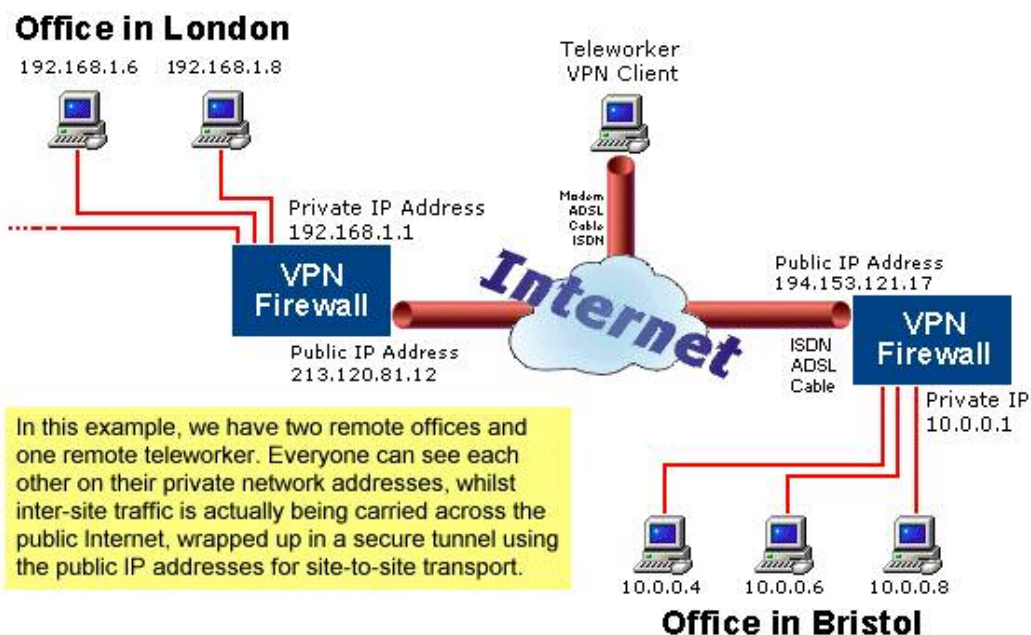


VPN's (Virtual Private Network)

The VPN facility enables you to connect your local area network (LAN) or to another private network, via the public Internet, or for remote teleworkers to access your LAN securely via the Internet. A secure 'tunnel' is established and as you are making use of an existing Internet connection, there are no long distance phone charges or huge leased line costs typical of LAN links. Our solutions supports industry standard PPTP and IPsec VPN protocols, with DES/3DES encryption to link to Teleworkers or remote offices.



Some technical information on the Netscreen Firewall/VPN

Dedicated VPN tunnels	10
Manual Key, IKE, PKI (X.509)	Yes
DES (56-bit), 3DES (168-bit) and AES encryption	Yes
Perfect forward secrecy (DH Groups)	1,2,5
Prevent replay attack	Yes
Remote access VPN	Yes
L2TP within IPsec	Yes
Site-to-site VPN	Yes
Star (hub and spoke) VPN network topology	Yes
IPsec NAT traversal	Yes
Tunnel interfaces	10
Redundant VPN gateway	

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