

Router (config - sub if) # encapusulation alot 1920 nouter (config - sub if) # encapusulation alot 1920 nouter (config - sub if) # ip address 192-168-20-1 255-255-255-0 houles (config - Subif) # no Shut nonter (config - Subif) # exit Result: - ( in PCO) P(> ping 192.168.20.3 pinging 192.168.28.7 With 32 bytes of data reply from 192-168-20-3 byles = 32 Him = ons 771=128 Neply from 192.168.20.3 bytes = 32 Mint = 0ms T1=12 reply from 192.168.20.3 bytes = 32 hine: oms T1=12 reply from 192.168.20.3 byres = 32 hin/= om Tol=1 Ping Statishis for 192.168.20.3 Packets sends 4, Received = 4, Lost = 010 Minimum = 0 ms, maximum = 1ms, Average = 0m VIAN -> Witheat wall area network is any broadle domain that is Lashhened and usolated in Complete network at the data link layer 2) It is a Virtualized connection that connects multiple devices and network nodes from the superint LAN into one logical network.

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