Powder # config ferminal

Router # config ferminal

Router (config) # interface first 6thernet 0/0

Powten (config- if) # IP oddress 10.0.0.10 255.0.0.0 Ranter (empiny - if) # no Shutdson Panter (config-ib) # excit. 2nd Side Configuration! Router (config) # interface fast Ethernet 1/0 Router (cartig. 16) # 1P oddress 20.0.0.10 255.0.0.0 Router (config if) # no Shuldown. Pouter (cooking) # excit. . The interported (represented by red dat) twen green. This indicates that the network is functional he add PDU's to the end devices. . We solvet the Source and devices and go to the Command prompt option in Deshlap banel. · Extenthe commandia PC> bing 20.0.0.1 Pinging 20.0.0.1 with 32 byles of dusa: Ray Respest timed out Request timed out the second of the peopled timed out Pequelt timed out lysteway orthress has to be added for end devices to know where to Send PDU when Rouder is broken For Source end during (11: 10:0:0:1) enter goteway as interface of 1P address: 10:0:0:10

for dostination end device (11: 20:0:0:2) enter gateway as interfate IP address: 20.0.0.10 - Solert Source and doings and go to Delpish posel chasse Command prompt obion. · Pertor the Connad: PC> ping 20.0.0.1 Pinging 20.0.0.1 with 32 bytes of data: Reply from 20.0.0.1. byleg: 22 time: Ons TTZ=157 Reply from 20.0.0.1: bytes=3> thre= ans TIL:127 Reply from 20.0.0.1: byles = 32 time = ONS 7 FL-127 Reply from 20.0.01: bytes=32 fime=oms T12-127 Ping Statistics for 20.0.0.1 Packets: Sent= 4, Remined=+, (ast=0 /0/. Lass) Affronimate round trip times in milli- seconds: Minimum = Oms, Mosimum = Oms, Average = Oms. TOPOLOGY: 10.0.01) 00.01 (per pouro 009) pouro SSU XM 0= tool & beginned by too 2 status

30.0.0.30 30.0.0.40 TOPOLOGY: ... Se2/0 Se3/9 (1) · 1) · (1) Esolo Jemerali Control 10.0.0.10 / Routers 120.010.70 1:0:0:00 grid \$ 39 was the contract of the off Elburg bil 1 Egg brown 1956 PL-PT PL-PT PC2 PC3 10.0.0.1 10.0.0.5 50.0.0.1 100.050.0.0.5 Destination Plast Unremable.

(from P(0)) Ping Statistics for 20.0.0.1:
Passets: Sect = 4 Received = 0, Lost= 4 (100% Loss) Ping 30.0.0.40 (from Router O to Router) Packets Seat = 4, Received = 4, Cost = 0 (0% Coss).

Router O Configuration Continue with configuration dialog? [Yes/No]: No Rower of config termins. Powder Cortig ) # interface fort Etherne 0/0. Asuler (cortig. i6) # IP address 10.0.0.10 255.0.0.0 Powter (orfig-i6) # no Shutdoux Parter (carping - ib ) # exit pouter (corbig) # interpre Serial 2/0 1 2 Power (Ortig-i6) # 1Poddress 30.0.0.30 255.0.00 power (configuil) # 10 Sentesour parter (ortig-ib) # escit Router | Configuration: Continue with configuration dialog? [Yes/No]: No power > enable Rawler # config terminal pouter (corbis) # interface fast Ethernet 0/0 Douter (coopig -if) # IP address 20.0.000 255.0.00 Router (cooping-if) # 10 Shut down powder (config - if) # excit Router (onlig) # interface Serial 3/0 Payton (Only -16) # 1P address 30.0.0.40 255.0.0.0 Router (config -i6) # my Shirldown Router (config-ib) # exit