Pontor - 1 Configuration: Continue with configuration dislay [Yes/No]? No Powler > eroble Power # config terrins. Pouter (artis) Il interpore folt Sterret No. Power (Onlis +if) # JP oddress 20:0.0.2 251:000 Router (Orbig-16) # 10 Shutdown Rout or (Corpig rif) # exit. Powder (config) # interpree Sovial \$ 10 parter (orbig -16) # 1P oddress 30.0.0.2 255.0.0.0 Power (configural) + no Shudson Power (config if) # exit Router - 2 Configuration " Continue with configuration distag [Yes/No]? No Router > enable 1999 1 1 100 2 1644 9 Pouter # config Terminal man and the prouter (ortig) of & interface Servist 3/0. ponter (Onlig -il) # IP address 20.0.0.2 255.06.0 Router (config - 4) # 10 Shudow Router (corping it) # exit Pouter (cortig) It interpose Serial 4/0 Router (ortigato) # 1P oddress 30.0.0.1255.0.0.0. powler (corpig il) # 10 Shuldown powder (working - it) # exit. Rower - 1 (0.0.00 255.0.00 30.0.6.1 if youre 30.0.0.1 20-0.0.0 255-0.0-0 if voute

and the stant Rower 2 255000 20000 10.0.0.0 to stamp 255.0.00 30.0.0.2 40.0.00 ip rouse PC> ping 40.0.0.1 While to the first poly to the of Pinging 40.0.0.1 with 32 byles of days from 40.0.0.1: by 2 = 32 the Eams TIL-13 from 40.0.0.1: pyles = 3) thoughout ITLE DE Reply Grom 40.0.0.1: byles = 32 Ropey time = 2ms TTL = 125 from 40.0.0.1: bytes = 32 Reply Homesons TTL = 125 Ping Stolistice. Portete: Sent=4, Received=+, Ust=0 (0-1.68) Approximate round trip times in milli-seconds: Mirimum = 2 ms, Moscimum = 9ms, Average = 4ms CHARLAGE H WINGS PDU form Source end device (10.0.0.1) Sent Sucrossfully to destination and device (40.0.0.) and the line of the state of th