CCNA　　　　EIGRP　　　　　　PDF

LAB: EIGRP Question# After adding RTR_2 router, no routing 0updates are being exchanged between RTR_1 and the new location. All other inter connectivity and internet access for the existing locations of the company are working properly. The task is to identify the fault(s) and correct the router configuration to provide full connectivity between the routers. Access to the router CLI can be gained by clicking on the appropriate host. All passwords on all routers are cisco . IP addresses are listed in the chart below. RTR_A#show run ! ! interface FastEthernet0/0 ip address 192.168.60.97 255.255.255.240 ! interface FastEthernet0/1 ip address 192.168.60.113 255.255.255.240 ! interface Serial0/0 ip address 192.168.36.14 255.255.255.252 clockrate 64000 ! router eigrp 212 network 192.168.36.0 network 192.168.60.0 no auto-summary ! RTR_A#show ip route 192.168.36.0/30 is subnetted, 1 subnets C 192.168.36.12 is directly connected, Serial 0/0 192.168.60.0/24 is variably subnetted, 5 subnets, 2 masks C 192.168.60.96/28 is directly connected, FastEthernet0/0 C 192.168.60.112/28 is directly connected, FastEthernet0/1 D 192.168.60.128/28 [90/21026560] via 192.168.36.13, 00.00.57, Serial 0/0 D 192.168.60.144/28 [90/21026560] via 192.168.36.13, 00.00.57, Serial 0/0 D 192.168.60.24/30 [90/21026560] via 192.168.36.13, 00.00.57, Serial 0/0 D* 198.0.18.0 [90/21026560] via 192.168.36.13, 00.00.57, Serial