

一个EIGRP特殊配置的例子 PDF转换可能丢失图片或格式，
建议阅读原文

https://www.100test.com/kao_ti2020/251/2021_2022__E4_B8_80_E4_B8_AAEIGR_c101_251155.htm 注意：network & static 语句。在其它运行EIGRP的路由器上可以看到static路由。这也是一个实际DDN网络配置

```
Route3640#sh runBuilding configuration...Current configuration : 1688 bytes!version 12.2service timestamps debug uptime!service timestamps log uptime!no service password-encryption!hostname Route3640!enable secret 5 $1$4.6g$WT.QXpa/TI5yJ9Q9JQoyO0enable password rmon123!ip subnet-zero!!!ip audit notify logip audit po max-events 100ip ssh time-out 120ip ssh authentication-retries 3!call rsvp-sync!!interface FastEthernet0/0ip address 192.168.11.247 255.255.0.0ip access-group 1 inno ip mroute-cache!speed autohalf-duplexno mop enabled!interface Serial0/0description Connect to Beijingbandwidth 1984ip address 172.196.1.54 255.255.255.252ip summary-address eigrp 1 192.168.0.0 255.255.0.0 5no ip mroute-cache!no fair-queue!interface FastEthernet0/1no ip addressno ip mroute-cache!shutdownduplex auto!speed auto!interface Serial0/1description Connect to office1ip address 172.196.1.33 255.255.255.252no ip mroute-cache!no fair-queue!interface Serial0/2description Connect to office2ip address 172.196.1.233 255.255.255.252no ip mroute-cache!no fair-queue!interface Serial0/3no ip addressno ip mroute-cache!shutdownclockrate 2000000!router eigrp 1variance 32network 100.0.0.0network 192.168.0.0network
```

```
172.196.0.0auto-summaryno eigrp log-neighbor-changes!no ip
classlessip route 100.32.0.0 255.255.0.0 Serial0/1ip route 100.99.0.0
255.255.0.0 Serial0/2no ip http server!dial-peer cor custom!line con
0line aux 0line vty 0 4password password1login!end 100Test 下载频
道开通，各类考试题目直接下载。详细请访问
www.100test.com
```