##R01##

```
conf t
!
access-list 2 permit host 2.2.2.2
!
interface Ethernet0/0
 bandwidth 1000000
 delay 1
!
router eigrp CISCO
address-family ipv4 unicast autonomous-system 101
 metric weights 1 1 1 1 1 1
topology base
 offset-list 2 out 769323 Ethernet0/3
!
end
```

##R02##

```
conf t
!
router eigrp CISCO
address-family ipv4 unicast autonomous-system 101
 metric weights 1 1 1 1 1 1
!
end
```

##R03##

```
conf t
!
router eigrp CISCO
address-family ipv4 unicast autonomous-system 101
 eigrp stub connected summary
 metric weights 1 1 1 1 1 1
!
end
```

##R04##

```
conf t
!
router eigrp CISCO
address-family ipv4 unicast autonomous-system 101
 metric weights 1 1 1 1 1 1
!
end
```

##R05##

```
conf t
!
interface Ethernet0/0
 bandwidth 1000000
 delay 1
!
end
```

##R06##

```
conf t
!
access-list 7 permit host 7.7.7.7
!
router eigrp 100
 eigrp stub connected summary
 offset-list 7 in 1888256 Ethernet0/0
!
end
```

##R08##

```
conf t
!
ip route 0.0.0.0 0.0.0.0 null 0
!
router eigrp 100
 redistribute static
!
end
```

##R07##

```
conf t
!
interface Ethernet0/0
 ip summary-address eigrp 100 172.16.80.0 255.255.255.0
!
end
```