DUAL Cloud dual Hub:

R1-Hub1
int e0/0
Desc conn to internet
ip add 1.1.1.1 255.255.255.0
no sh
int e0/1
ip add 10.1.1.1 255.255.255.0
no sh
exit
ip route 0.0.0.0 0.0.0.0 1.1.1.4

interface Tunnel1
 ip address 192.168.1.1 255.255.255.0
 ip nhrp authentication dmvpn123
 ip nhrp map multicast dynamic
 ip nhrp network-id 123
 ip nhrp redirect
 tunnel source Ethernet0/0
 tunnel mode gre multipoint
 tunnel key 123
end

Router eigrp 1
net 192.168.1.0
net 10.0.0.0
passive-interface e0/0
exit
==
R4-Hub2
int e0/0
Desc conn to internet
ip add 4.4.4.4 255.255.255.0
no sh
int e0/1
ip add 10.1.1.4 255.255.255.0
no sh
exit
ip route 0.0.0.0 0.0.0.0 4.4.4.1

interface Tunnel2
 ip address 192.168.2.4 255.255.255.0
 ip nhrp authentication dmvpn423
 ip nhrp map multicast dynamic
 ip nhrp network-id 423
 ip nhrp redirect
 tunnel source Ethernet0/0
 tunnel mode gre multipoint
 tunnel key 423
end

Router eigrp 1
net 192.168.2.0
net 10.0.0.0

```
 passive-interface e0/0
 exit


===================================================================
Spoke-1
interface Tunnel1
 ip address 192.168.1.2 255.255.255.0
 no ip redirects
 ip nhrp authentication dmvpn123
 ip nhrp network-id 123
 ip nhrp nhs 192.168.1.1 nbma 1.1.1.1 multicast
 ip nhrp shortcut
 tunnel source Ethernet0/0
 tunnel mode gre multipoint
 tunnel key 123
end

interface Tunnel2
 ip address 192.168.2.2 255.255.255.0
 no ip redirects
 ip nhrp authentication dmvpn423
 ip nhrp network-id 423
 ip nhrp nhs 192.168.2.4 nbma 4.4.4.4 multicast
 ip nhrp shortcut
 tunnel source Ethernet0/0
 tunnel mode gre multipoint
 tunnel key 423
end

Router eigrp 1
net 192.168.1.0
net 192.168.2.0
net 10.0.0.0
exit

Spoke-2
interface Tunnel1
 ip address 192.168.1.3 255.255.255.0
 ip nhrp authentication dmvpn123
 ip nhrp network-id 123
 ip nhrp nhs 192.168.1.1 nbma 1.1.1.1 multicast
 ip nhrp shortcut
 tunnel source Ethernet0/0
 tunnel mode gre multipoint
 tunnel key 123
end

interface Tunnel2
 ip address 192.168.2.3 255.255.255.0
 ip nhrp authentication dmvpn423
 ip nhrp network-id 423
 ip nhrp nhs 192.168.2.4 nbma 4.4.4.4 multicast
 ip nhrp shortcut
ip nhrp hold 100
 tunnel source Ethernet0/0
```

```
 tunnel mode gre multipoint
 tunnel key 423
end


Router eigrp 1
net 192.168.1.0
net 192.168.2.0
net 10.0.0.0
exit
```