Proposed crypto map MYMAP local-address GigabitEthernet0/0/0.3

```
interface GigabitEthernet0/0/2
description PRIVATE-IPs
 ip address 192.168.2 255.255.255.0
 ip nat inside
 standby 2 ip 192.168.0.1
 standby 2 timers msec 200 msec 650
 standby 2 priority 150
 standby 2 preempt delay reload 99
 standby 2 name Vlan2
 standby 2 track 1 decrement 60
 cdp enable

!

interface GigabitEthernet0/0/3
 description PUBLIC-3
 encapsulation dot1Q 3
 ip address X.X.3.2 255.255.255.0
 standby 3 ip X.X.3.1
 standby 3 timers msec 200 msec 650
 standby 3 priority 150
 standby 3 preempt delay reload 99
 standby 3 name Vlan3
 standby 3 track 1 decrement 60
 cdp enable
```

```
interface GigabitEthernet0/0/2
description PRIVATE-IPs
 ip address 192.168.3 255.255.255.0
 ip nat inside
 standby 2 ip 192.168.0.1
 standby 2 timers msec 200 msec 650
 standby 2 name Vlan2
 cdp enable

!

interface GigabitEthernet0/0/3
 description PUBLIC-3
 encapsulation dot1Q 3
 ip address X.X.X.3 255.255.255.0
 standby 3 ip X.X.3.1
 standby 3 timers msec 200 msec 650
 standby 3 preempt
 standby 3 name Vlan3
 cdp enable
```

G0/0/0

G0/0/0

G0/0/1 X.X.X.2 Nat Outside

G0/0/1 X.X.X.4 255.255.255.248

```
interface GigabitEthernet0/0/1
 description PUBLIC-4
 ip address X.X.4.2 255.255.255.248
 ip nat outside
 standby 101 ip X.X.4.1
 standby 101 timers msec 200 msec 650
 standby 101  priority 150
 standby 101 preempt delay reload 99
 standby 101 name 101
 standby 101 track 1 decrement 60
 no negotiation auto
 cdp enable
 crypto map MYMAP redundant 101
```

HSRP VIP X.X.4.1
Crypto endpoint IP

```
interface GigabitEthernet0/0/1
 description PUBLIC-4
 ip address X.X.4.3 255.255.255.248
 ip nat outside
 standby 101 ip X.X.4.1
 standby 101 timers msec 200 msec 650
 standby 101 preempt
 standby 101 name 101
 no negotiation auto
 cdp enable
 crypto map MYMAP redundant 101
```

G0/0/0

G0/0/0

G0/0/1 X.X.X.3 Nat Outside

G0/0/1 X.X.X.5 255.255.255.248

G0/0/2 Spare

G0/0/2 Spare

TO ISP

TO ISP