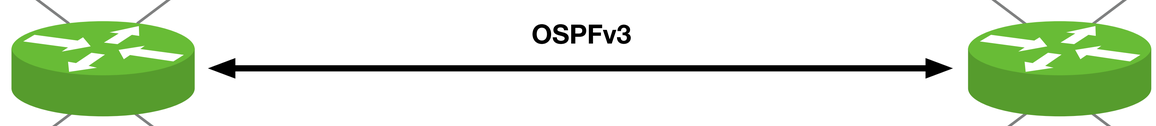
```
interface Vlan202
 vrf forwarding test
 ip address 10.3.255.6 255.255.255.254
 ipv6 enable
 ospfv3 encryption ipsec spi 256 esp aes-cbc 256 <hex>
 ospfv3 network point-to-point
 ospfv3 1 bfd strict-mode
 ospfv3 1 ipv4 area 0
 ospfv3 1 ipv6 area 0
 bfd interval 500 min_rx 500 multiplier 3
```

```
interface Vlan202
 vrf forwarding test
 ip address 10.3.255.7 255.255.255.254
 ipv6 enable
 ospfv3 encryption ipsec spi 256 esp aes-cbc 256 <hex>
 ospfv3 network point-to-point
 ospfv3 1 bfd strict-mode
 ospfv3 1 ipv4 area 0
 ospfv3 1 ipv6 area 0
 bfd interval 500 min_rx 500 multiplier 3
```




```
router ospfv3 1
router-id 4.4.4.4
bfd all-interfaces strict-mode
auto-cost reference-bandwidth 10000
!
address-family ipv4 unicast vrf directinternet
  redistribute static
  passive-interface default
  no passive-interface Vlan202
  bfd all-interfaces strict-mode
  capability vrf-lite
exit-address-family
!
address-family ipv6 unicast vrf directinternet
  passive-interface default
  no passive-interface Vlan202
  redistribute static
  bfd all-interfaces strict-mode
  capability vrf-lite
exit-address-family
```

```
router ospfv3 1
router-id 2.2.2.2
bfd all-interfaces strict-mode
auto-cost reference-bandwidth 10000
!
address-family ipv4 unicast vrf directinternet
  redistribute static
  passive-interface default
  no passive-interface Vlan202
  bfd all-interfaces strict-mode
  capability vrf-lite
exit-address-family
!
address-family ipv6 unicast vrf directinternet
  passive-interface default
  no passive-interface Vlan202
  redistribute static
  bfd all-interfaces strict-mode
  capability vrf-lite
exit-address-family
```

show bfd neighbors

IPv6 Sessions

NeighAddr	LD/RD	RH/RS	State	Int
FE80::2A5:BFFF:FE2B:EE42	4/6	Up	Up	Vl202

show bfd neighbors

IPv6 Sessions

NeighAddr	LD/RD	RH/RS	State	Int
FE80::B6A8:B9FF:FE91:63C2	6/2	Up	Up	Vl202