



```
vRouter_DC01# sh ip ospf neighbor
Neighbor ID   State   Address      Interface
192.168.100.5 FULL    192.168.100.5 GigabitEther6
192.168.100.6 FULL    192.168.100.6 GigabitEther6
5.5.5.5       FULL    10.155.14.5  GigabitEther2
```

```
vRouter_DC02# sh ip ospf neighbor
Neighbor ID   State   Address      Interface
192.168.200.5 FULL    192.168.200.5 GigabitEther6
192.168.200.6 FULL    192.168.200.6 GigabitEther6
5.5.5.5       FULL    10.155.17.5  GigabitEther2
```

```
ClientCairo# traceroute 172.16.10.100
1 10.160.110.2 0.100ms
2 192.168.100.5 0.100ms
3 192.168.10.11 0.100ms
4 172.16.10.100 0.100ms
```

```
ClientAlex# traceroute 172.16.10.101
1 10.160.210.2 0.100ms
2 192.168.200.6 0.100ms
3 192.168.20.11 0.100ms
4 172.16.10.101 0.100ms
```

```
Linux-CAI# traceroute ad01
1 172.16.10.1 0.100ms
2 192.168.10.1 0.100ms
3 192.168.110.10 0.100ms
```

```
Linux-CAI# traceroute hostname.sub.vmware.com
1 172.16.10.1 0.100ms
2 192.168.10.1 0.100ms
3 192.168.100.2 0.100ms
4 192.168.21.1 0.100ms
5 xx.xx.xx.33 2.000ms
```

```
Linux-HBE# traceroute hostname.sub.vmware.com
1 172.16.10.1 0.100ms
2 192.168.20.1 0.100ms
3 192.168.200.2 0.100ms
4 192.168.22.1 0.100ms
5 xx.xx.xx.33 2.000ms
```

```
Linux-HBE# traceroute ad02
1 172.16.10.1 0.100ms
2 192.168.210.10 0.100ms
3 192.168.210.10 0.100ms
```

- vRA Configuration**
 - End Points: 2 x (CAI & HBE)
 - Blueprints: Converged [N&R]
 - Network Profiles: Ext, NAT & R.
- vCD Configuration**
 - vCenters: 2 x (CAI & HBE)
 - PvDC: 2 x (CAI & HBE)
 - OrgvDC: 1 x Hypervisor
 - OrgNets: Direct & NAT-Routed
- VIO Configuration**
 - WIP