## Establishing a VRF Instance for the Monitored Traffic

After the firewall filter and interfaces are ready, create a VPN routing and forwarding (VRF) instance. The filtered traffic enters the VRF instance and is shared only between the input interfaces and the monitoring services output interfaces. In this case, a group of four monitoring services interfaces is used as the next hop.

```
[edit]
routing-instances {
   monitoring-vrf {
      instance-type vrf;
      interface so-0/0/0.0;
      interface so-0/1/0.0;
      interface mo-4/0/0.1;
      interface mo-4/1/0.1;
      interface mo-4/2/0.1;
      route-distinguisher 69:1;
      vrf-import monitoring-vrf-import;
      vrf-export monitoring-vrf-export;
      routing-options {
         static {
            route 0.0.0.0/0 next-hop [mo-4/0/0.1 mo-4/1/0.1 mo-4/2/0.1];
         }
      }
   }
}
```