

Example: Configuring a Virtual Loopback Tunnel for VRF Table Lookup

Configure a virtual loopback tunnel for VRF table lookup:

```
[edit routing-instances]
routing-instance-1 {
  instance-type vrf;
  interface vt-1/0/0.0;
  interface so-0/2/2.0;
  route-distinguisher 2:3;
  vrf-import VPN-A-import;
  vrf-export VPN-A-export;
  routing-options {
    static {
      route 10.0.0.0/8 next-hop so-0/2/2.0;
    }
  }
}
routing-instance-2 {
  instance-type vrf;
  interface vt-1/0/0.1;
  interface so-0/3/2.0;
  route-distinguisher 4:5;
  vrf-import VPN-B-import;
  vrf-export VPN-B-export;
  routing-options {
    static {
      route 10.0.0.0/8 next-hop so-0/3/2.0;
    }
  }
}
[edit interfaces]
vt-1/0/0 {
  unit 0 {
    family inet;
    family mpls;
  }
  unit 1 {
    family inet;
  }
}
```

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