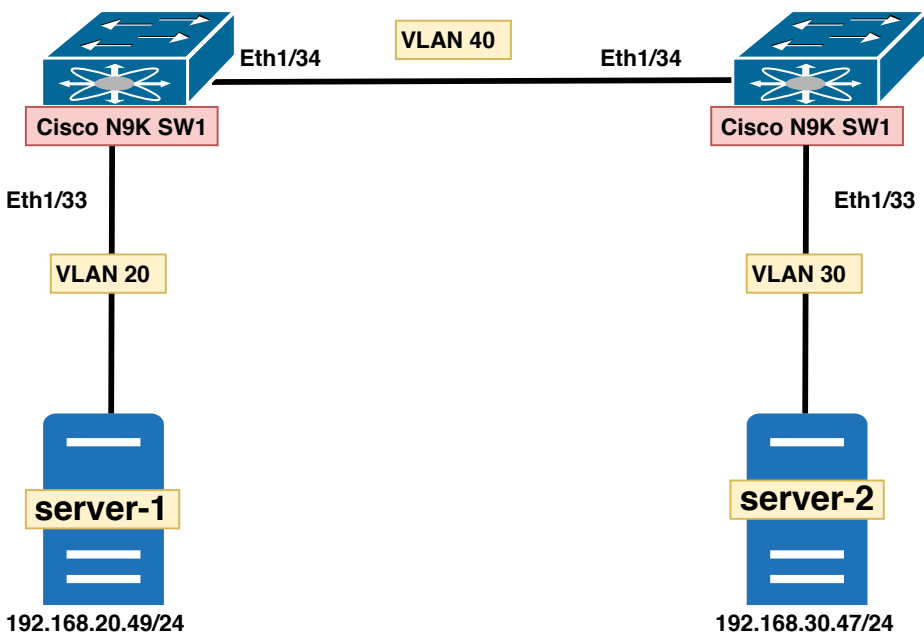


Intervlan Routing With Interface VLAN / SVI



Reachability from Server-1 to Server-2 needs the following things.

On SW1:

1. Create interface vlan 20 and assign the ip 192.168.20.1/24
2. Create interface vlan 40 and assign the ip 192.168.40.1/24
3. Add the static route 192.168.30.0 255.255.255.0 192.168.40.2

On SW2:

1. Create interface vlan 30 and assign the ip 192.168.30.1/24
2. Create the interface vlan 40 and assign the ip 192.168.40.2/24
3. Add the static route 192.168.20.0 255.255.255.0 192.168.40.1

On Server-1

Add the default gateway 192.168.20.1

On Server-2

Add the default gateway 192.169.30.1