On the ZVM, since there is no default gateway assigned to the NIC on the isolated network, you will need to create persistent static routes to the destination networks, and assign the correct interface (Isolated NIC) to be the only interface to send that traffic over. The command below will accomplish that. Note, you will need to do this for each remote network you want to route over the NIC on the ISOLATED network.

To get your interface numbers, use **route print** to display them.

```
route ADD [Destination IP] MASK [SubnetMask] [LocalGatewayIP] IF [InterfaceNumberforIsolatedNetworkNIC] -p
```

Example:

```
route ADD 192.168.100.0 MASK 255.255.255.0 10.10.10.1 IF 2 -p
route ADD 102.168.200.0 MASK 255.255.255.0 10.10.10.1 IF 2 -p
```