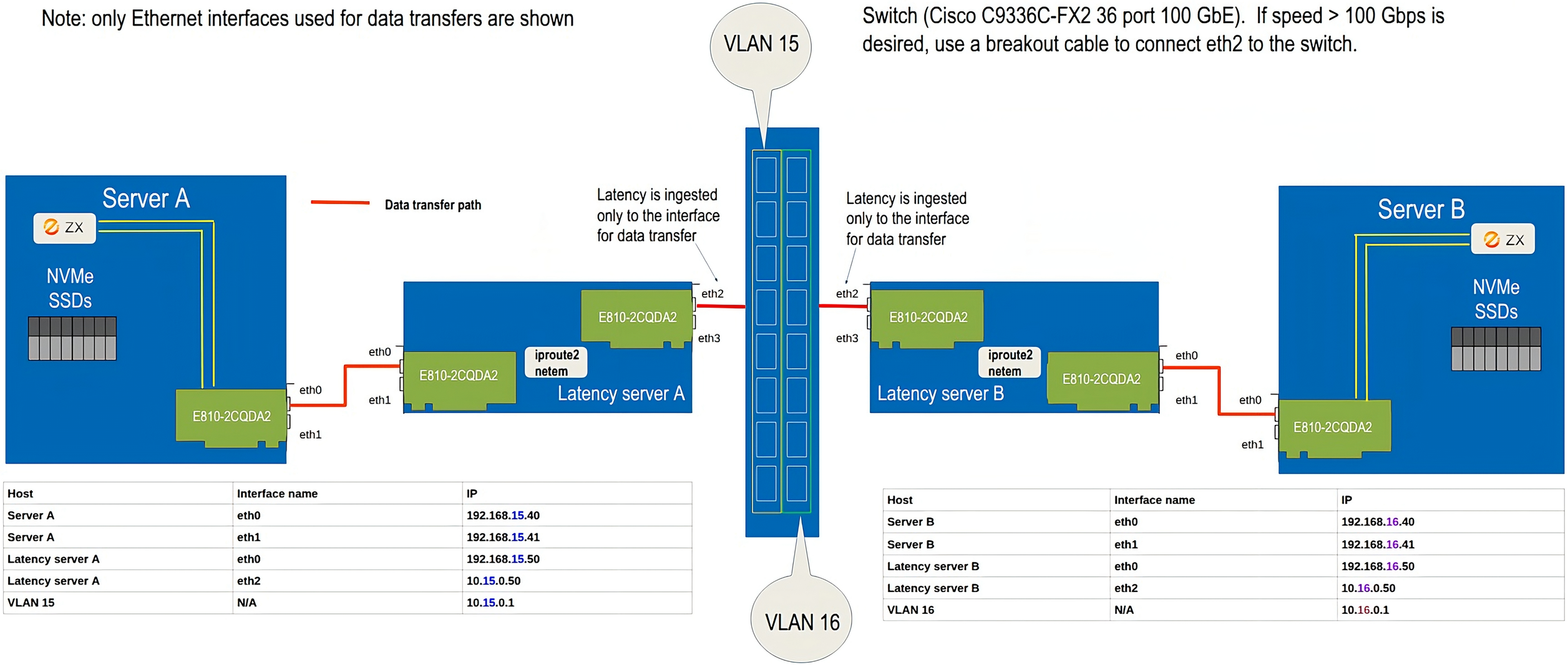
interface vlan 15
ip address 10.15.0.1 255.255.255.0

Note: only Ethernet interfaces used for data transfers are shown

Switch (Cisco C9336C-FX2 36 port 100 GbE). If speed > 100 Gbps is desired, use a breakout cable to connect eth2 to the switch.



Host	Interface name	IP
Server A	eth0	192.168.15.40
Server A	eth1	192.168.15.41
Latency server A	eth0	192.168.15.50
Latency server A	eth2	10.15.0.50
VLAN 15	N/A	10.15.0.1

Host	Interface name	IP
Server B	eth0	192.168.16.40
Server B	eth1	192.168.16.41
Latency server B	eth0	192.168.16.50
Latency server B	eth2	10.16.0.50
VLAN 16	N/A	10.16.0.1

interface vlan 16
ip address 10.16.0.1 255.255.255.0