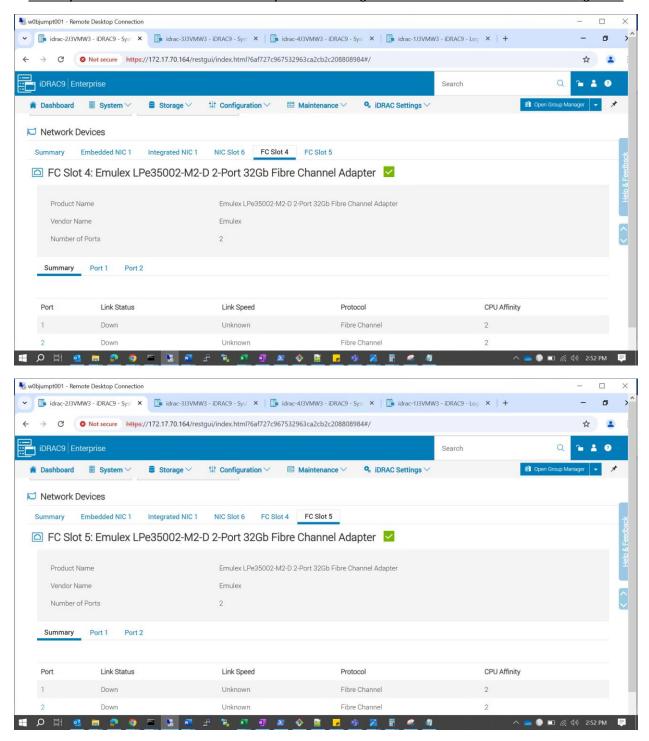**Both FC ports are down for the server below. u0bptwisdbs03   S.Tag: 2J3VMW3 Make & Model: Dell & PowerEdge R750**

Both FC ports are up, but FC Slot 4 is currently connected with 16Gbps. It needs to be upgraded to 32Gbps for the server below.

u0bptwisdbn03   S.Tag: 4J3VMW3 Make & Model: Dell & PowerEdge R750

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Summary   Embedded NIC 1   Integrated NIC 1   NIC Slot 6   **FC Slot 4**   FC Slot 5

FC Slot 4: Emulex LPe35002-M2-D 2-Port 32Gb Fibre Channel Adapter ✅

Product Name	Emulex LPe35002-M2-D 2-Port 32Gb Fibre Channel Adapter
Vendor Name	Emulex
Number of Ports	2

Summary   Port 1   Port 2

Port	Link Status	Link Speed	Protocol	CPU Affinity
1	Up	16 Gbps	Fibre Channel	2
2	Down	Unknown	Fibre Channel	2

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Network Devices

Summary   Embedded NIC 1   Integrated NIC 1   NIC Slot 6   FC Slot 4   **FC Slot 5**

FC Slot 5: Emulex LPe35002-M2-D 2-Port 32Gb Fibre Channel Adapter ✅

Product Name	Emulex LPe35002-M2-D 2-Port 32Gb Fibre Channel Adapter
Vendor Name	Emulex
Number of Ports	2

Summary   Port 1   Port 2

Port	Link Status	Link Speed	Protocol	CPU Affinity
1	Up	32 Gbps	Fibre Channel	2
2	Down	Unknown	Fibre Channel	2

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