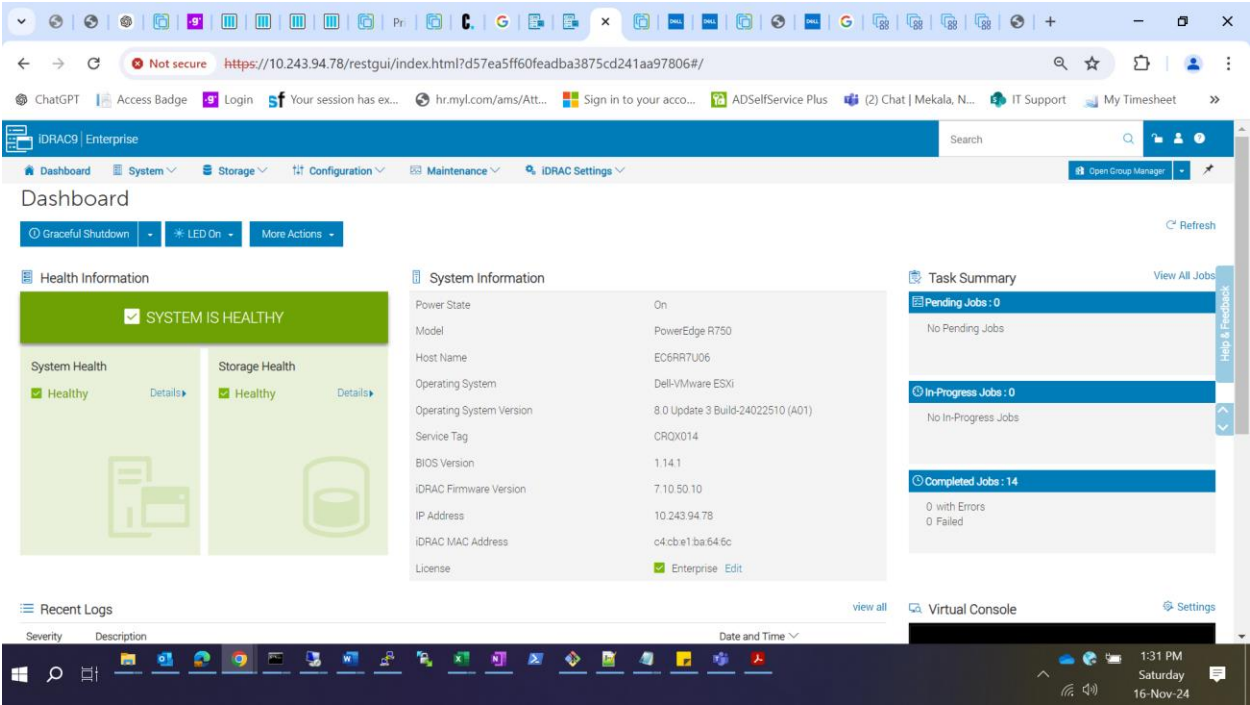
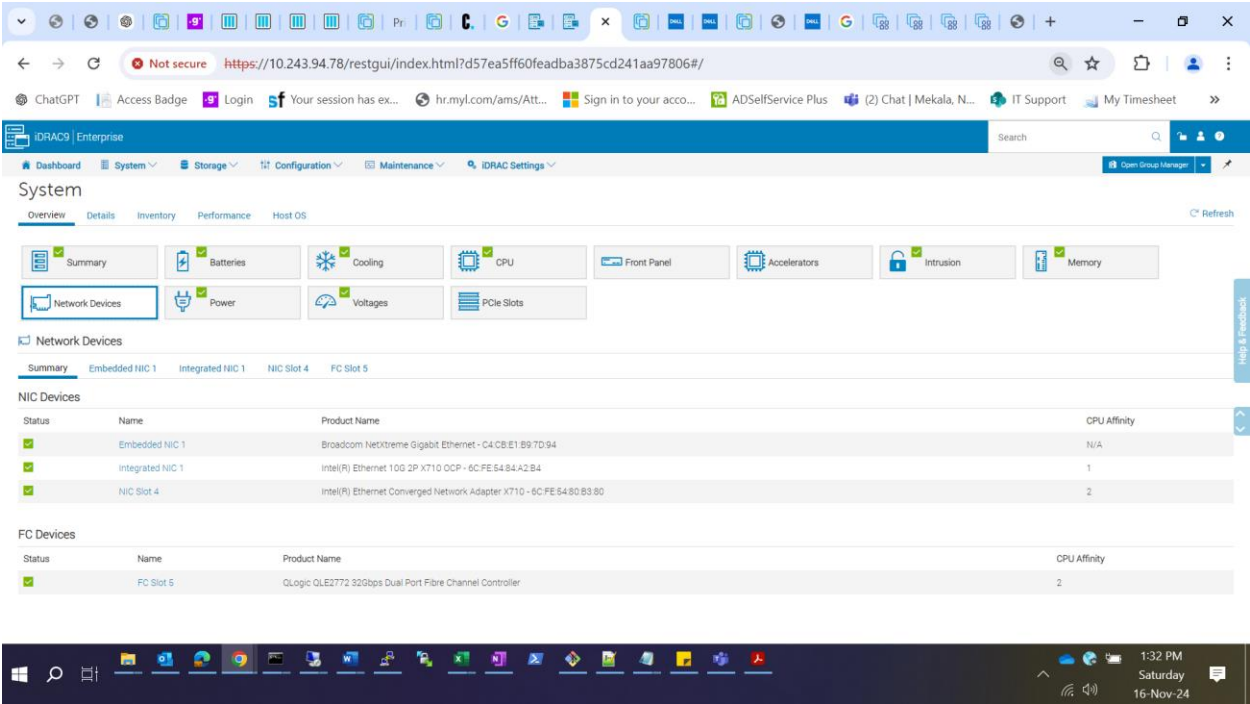


DELL PowerEdge R750 IMM Details CRQX014

Dashboard



Network Devices



Not secure https://10.243.94.78/restgui/index.html?d57ea5ff60feadba3875cd241aa97806#/

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IDRAC9 | Enterprise

Dashboard System Storage Configuration Maintenance IDRAC Settings Open Group Manager

Summary Batteries Cooling CPU Front Panel Accelerators Intrusion Memory

Network Devices Power Voltages PCIe Slots

Network Devices

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

Integrated NIC 1: Intel(R) Ethernet 10G 2P X710 OCP - 6C:FE:54:84:A2:B4

Product Name Intel(R) Ethernet 10G 2P X710 OCP - 6C:FE:54:84:A2:B4
Vendor Name Intel Corp
Number of Ports 2
SNAPI Support Not Available
VPI Support Not Available

Summary Port 1 Port 2 Refresh Connection View

Port	Link Status	Link Speed	Protocol	Switch Connection ID	Switch Port Connection ID	CPU Affinity
1	Up	10 Gbps	NIC	0c75bd a2 d2 00	Tet1/0/19	1
2	Up	10 Gbps	NIC	0c75bd a2 d2 00	Tet2/0/19	1

Not secure https://10.243.94.78/restgui/index.html?d57ea5ff60feadba3875cd241aa97806#/

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

NIC Slot 4: Intel(R) Ethernet Converged Network Adapter X710 - 6C:FE:54:80:B3:80

Product Name Intel(R) Ethernet Converged Network Adapter X710 - 6C:FE:54:80:B3:80
Vendor Name Intel Corp
Number of Ports 2
SNAPI Support Not Available
VPI Support Not Available

Summary Port 1 Port 2 Refresh Connection View

Port	Link Status	Link Speed	Protocol	Switch Connection ID	Switch Port Connection ID	CPU Affinity
1	Up	10 Gbps	NIC	d47f35 35 9c 80	Twe1/0/24	2
2	Up	10 Gbps	NIC	d47f35 35 9c 80	Twe2/0/24	2

FC Slot

Browser window showing the iDRAC9 Enterprise interface. The URL is <https://10.243.94.78/restgui/index.html?d57ea5ff60feadba3875cd241aa97806#/>. The interface displays the System Overview page, showing various components like Batteries, Cooling, CPU, Front Panel, Accelerators, Intrusion, Memory, Power, Voltages, and PCIe Slots. The Network Devices section is expanded, showing the FC Slot 5: QLogic QLE2772 32Gbps Dual Port Fibre Channel Controller. The controller details show Product Name: QLogic QLE2772 32Gbps Dual Port Fibre Channel Controller, Vendor Name: QLogic, and Number of Ports: 2. The Network Devices table shows two ports, both Up, with Link Speed 32 Gbps and Protocol Fibre Channel.

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

BIOS & iDRAC Firmware N-1 Version:

Browser window showing the iDRAC9 Enterprise interface. The URL is <https://10.243.94.78/restgui/index.html?d57ea5ff60feadba3875cd241aa97806#/>. The interface displays the Dashboard page, showing Health Information, System Information, Task Summary, and Recent Logs.

Health Information: SYSTEM IS HEALTHY. System Health: Healthy. Storage Health: Healthy.

System Information:

Property	Value
Power State	On
Model	PowerEdge R750
Host Name	EC6RR7U06
Operating System	Dell-ViMware ESXi
Operating System Version	8.0 Update 3 Build-24022510 (A01)
Service Tag	CRQX014
BIOS Version	1.141
iDRAC Firmware Version	7.10.50.10
IP Address	10.243.94.78
iDRAC MAC Address	c4cb:e1:ba:64:6c
License	Enterprise

Task Summary:

Category	Count
Pending Jobs	0
In-Progress Jobs	0
Completed Jobs	14

Recent Logs:

Severity	Description	Date and Time
✓	The chassis is closed while the power is off.	Thu Nov 14 2024 13:30:47
✗	The chassis is open while the power is off.	Thu Nov 14 2024 13:30:42

