QUESTION 120
Refer to the exhibit. Which item list all available functions that can be perform to the server?
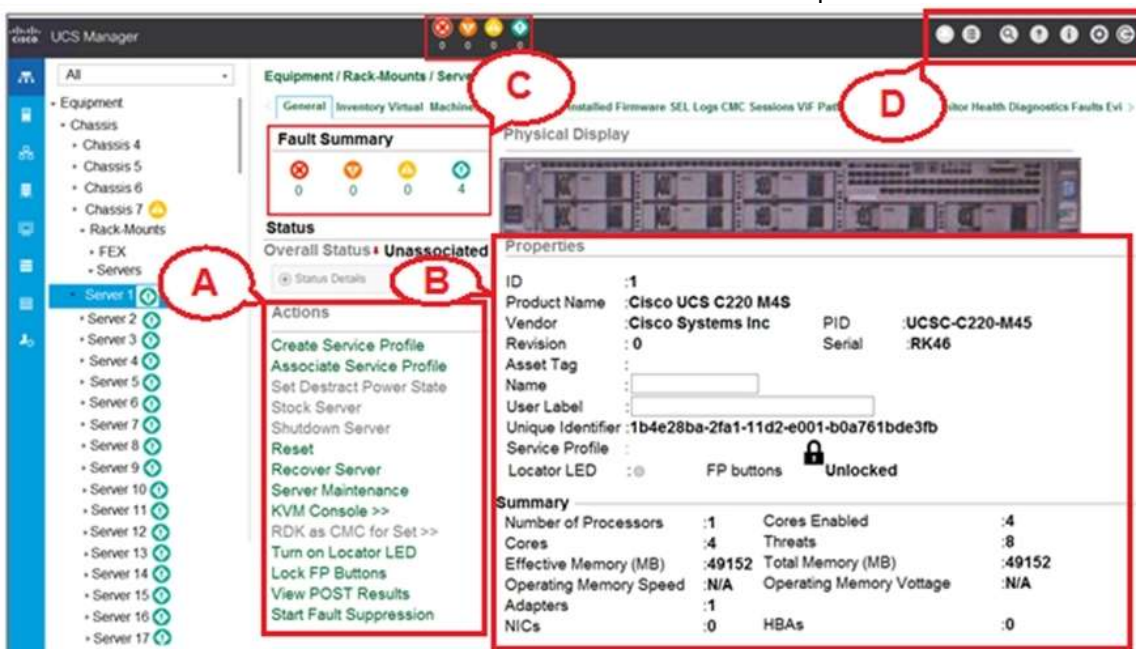
A. A
B. B
C. C
D. D

Answer: A

QUESTION 121
Refer to the exhibit. Which item does 3 represent?
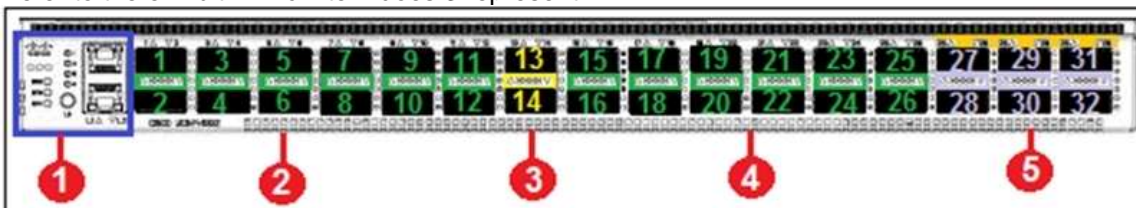
A. Operate as 40-Gbps QSFP+ ports, and support QSA adapters to provide 1-Gbps to 10-Gbps operation
B. Operate as port lane switch button, port lane LEDs, and Layer 1 and Layer 2 ports.
C. Operate as dedicated 40-Gbps, QSFP+ uplink ports.

Answer:

QUESTION 122
Which two statements about FCoE are true? (Choose two.)

A. Allows Fibre Channel and Ethernet networks to share a single, integrated infrastructure.
B. Encapsulates Ethernet frames into Fibre Channel frames, which allows them to run alongside traditional IP traffic.
C. Increases capital costs due to the difficulty to manage.
D. Consolidates I/O traffic in the data center.
E. It allows Ethernet traffic to run over a Fibre Channel infrastructure.

Answer: AD

QUESTION 123
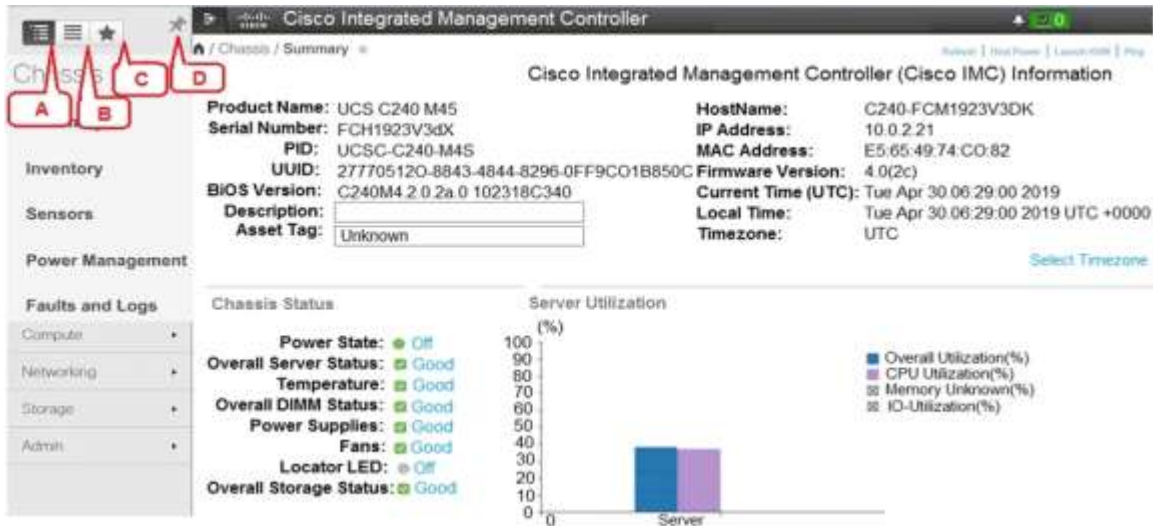Refer to the exhibit. Which item does B represent?
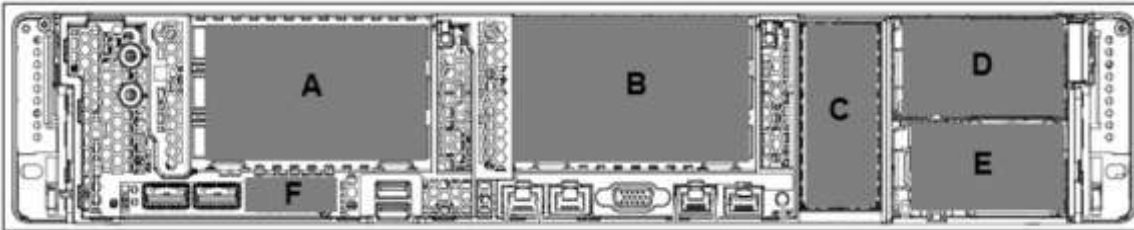
A. mLOM
B. Rear 2.5-inch drive bays
C. PCIe Riser 1
D. PCIe Riser 2
E. Power Supply

Answer: D

QUESTION 124
Refer to the exhibit. Which item does D represent?

A. Pin icon (prevents Navigation pane from sliding)
B. Favorite icon (make any specific work pane in the application as your favorite)
C. To view the Navigation pane
D. Index Icon (view listing in alphabetical order)

Answer: A

QUESTION 125
Refer to the exhibit. What does it mean when item 7 (System Status LED) has a blinking red status?
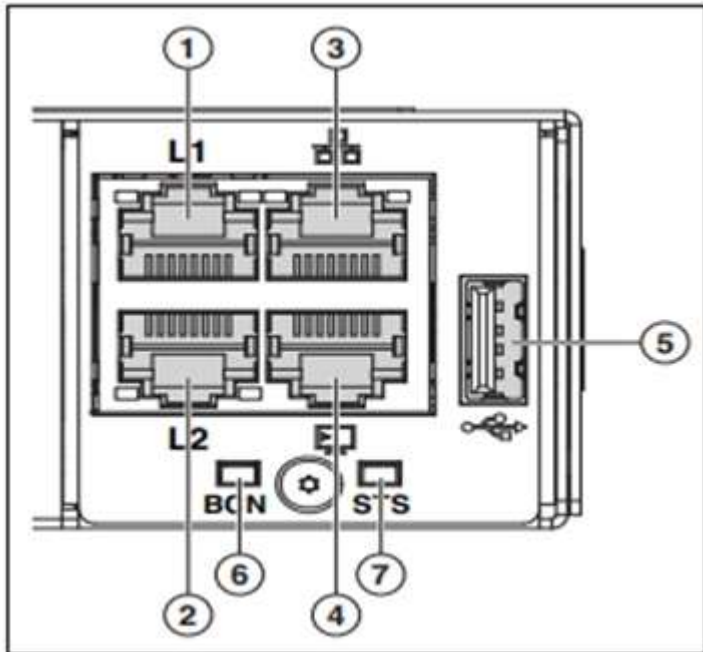
A. Major fault with the system board
B. Power shut down by software
C. Secure boot validation has failed
D. Power on Self-Test (POST) failed
E. Major fault with memory DIMM

Answer: D

QUESTION 126
Which SAN protocol uses Ethernet network without IP encapsulation?

A. IFCP
B. FCP
C. iSCSI
D. FCoE
E. FC

Answer: D

QUESTION 127
During the auto-sync firmware upgrade process, what should be your initial input entered once the Fabric Interconnect boots up?

A. console
B. gui
C. upgrade firmware
D. auto-sync

Answer: A

QUESTION 128
Storage virtualization is commonly used for SANs in data centers to scale out the storage resources. The common methods of storage virtualization include array-based storage virtualization. What are the other two methods? (Choose two.)

A. Host-based storage virtualization
B. Hypervisor-based storage virtualization
C. Embedded-based storage virtualization
D. Switch-based storage virtualization
E. Network-based storage virtualization

Answer: AE

QUESTION 129
Which Cisco MDS 9700 Series platform supports the Supervisor-1E module?

A. Cisco MDS 9706
B. Cisco MDS 9709
C. Cisco MDS 9710
D. Cisco MDS 9718

Answer: D

QUESTION 130
Which two statements are true about system controllers of Cisco Nexus 9500 Series? (Choose two.)

A. They provide centralized arbitration to the system fabric for all line cards.
B. They control the Layer 2 and Layer 3 services.
C. The Cisco Nexus 9500 Series switch software, Enhanced NX-OS, runs on the system controllers.
D. They are used to offload the internal non-data-path switching and management functions from the supervisor engines.
E. The Cisco Nexus 9500 Series supports redundant system controllers.

Answer: DE

QUESTION 131
What do the small form-factor, x86 64-bit blade servers reside in Cisco branch-office router?

A. Cisco UCS E-Series Servers
B. Cisco UCS S-Series Storage Servers
C. Cisco UCS Blade Servers
D. Cisco UCS C-Series Rack-Mount Servers

Answer: A

QUESTION 132
Which transceiver can support 400 Gigabit Ethernet?

A. QSFP-DD
B. QSFP+
C. QSFP28
D. SFP-DD

Answer: A

QUESTION 133
Which two external features are in the Cisco UCS C125 M5 Compute Node? (Choose two.)

A. PCIe Risers
B. USB 3.0 port
C. Supercap unit
D. SD card slots
E. SAS/SATA drives

Answer: AB

QUESTION 134
With which data center type can a company lease the equipment and infrastructure?

A. Managed services data center
B. Colocation data center
C. Green technology data center
D. Enterprise data center

Answer: A

QUESTION 135
How many wires does each PCIe lane have?

A. Two
B. Four
C. Eight
D. Sixteen

Answer: B