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Question 1

Question Type: MultipleChoice

Which two statements about PCIe are true? (Choose two.)

Options:

- A-** The PCIe supports native hot-swap functionality.
- B-** You can install a PCI Express x16 adapter into an x4 slot.
- C-** The PCIe standard is a bus-based system in which all the devices share the same bidirectional, 32-bit or 64-bit, parallel signal path.
- D-** The PCIe 4.0 standard doubles the transfer rate compared to PCIe 5.0.
- E-** A link that is composed of four lanes is called an x4 link.

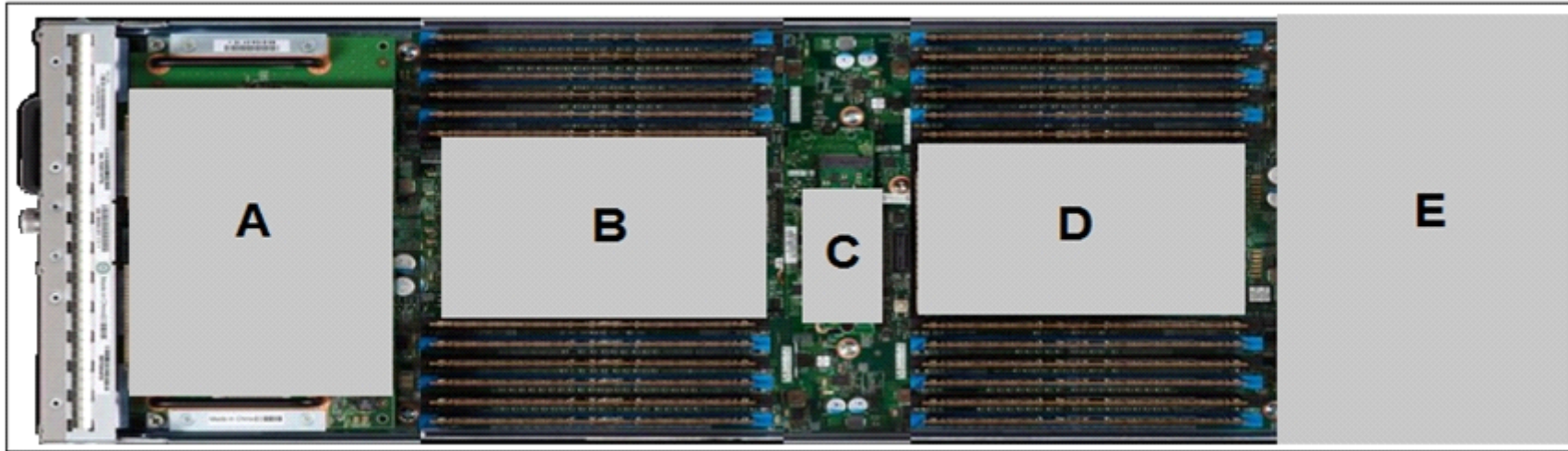
Answer:

D, E

Question 2

Question Type: MultipleChoice

Refer to the exhibit.



Which item does C represent?

Options:

- A-** CMOS Battery
- B-** Internal USB
- C-** Mini Storage Connector
- D-** mLOM Connector

E- GPU

Answer:

C

Explanation:

<https://www.cisco.com/c/dam/en/us/products/collateral/servers-unified-computing/ucs-b-series-blade-servers/b200m5-specsheet.pdf>

Question 3

Question Type: MultipleChoice

Which type of optics module is supported by a Cisco Nexus 7700 F4-Series 30-Port 100-Gigabit Ethernet Module?

Options:

A- QSFP28

B- SFP+

C- Cisco CPAK

D- QSFP+

Answer:

D

Explanation:

<https://www.cisco.com/c/en/us/products/collateral/switches/nexus-7000-series-switches/datasheet- c78-741486.html>

Question 4

Question Type: MultipleChoice

Which statement about RAID is true?

Options:

- A- RAID is a scheme used to logically combine several independent disks to form an array or group of drives.
- B- RAID provides data redundancy with either odd parity or even parity.
- C- RAID drive group appears to the host computer as multiple physical storage units.
- D- RAID parity information can be stored across multiple RAID levels.
- E- RAID stores data in the array with data striping, encryption, and parity to organize the data among the disks.

Answer:

A

Question 5

Question Type: MultipleChoice

Which two commands allow you to view the state of high availability between the two clustered Fabric Interconnects? (Choose two.)

Options:

- A- show cluster state extended
- B- show cluster extended-state

- C- show cluster HA status
- D- show cluster state
- E- show cluster HA state

Answer:

B, D

Question 6

Question Type: MultipleChoice

Which two statements about the Ethernet media are true? (Choose two.)

Options:

- A- A twisted-pair cable system has each pair of wires twisted together to reduce electromagnetic interference.
- B- Compared to multimode fiber, the single-mode fiber is designed for shorter distances with higher cost.
- C- 40 Gigabit Ethernet twinax cables deploy Enhanced Quad Small Form Factor Pluggable (QSFP+) connectors.
- D- The twinax cables can be found in either a shielded twisted-pair or an unshielded twisted-pair variation.

E- A passive twinax cable can carry an Ethernet signal over 5m.

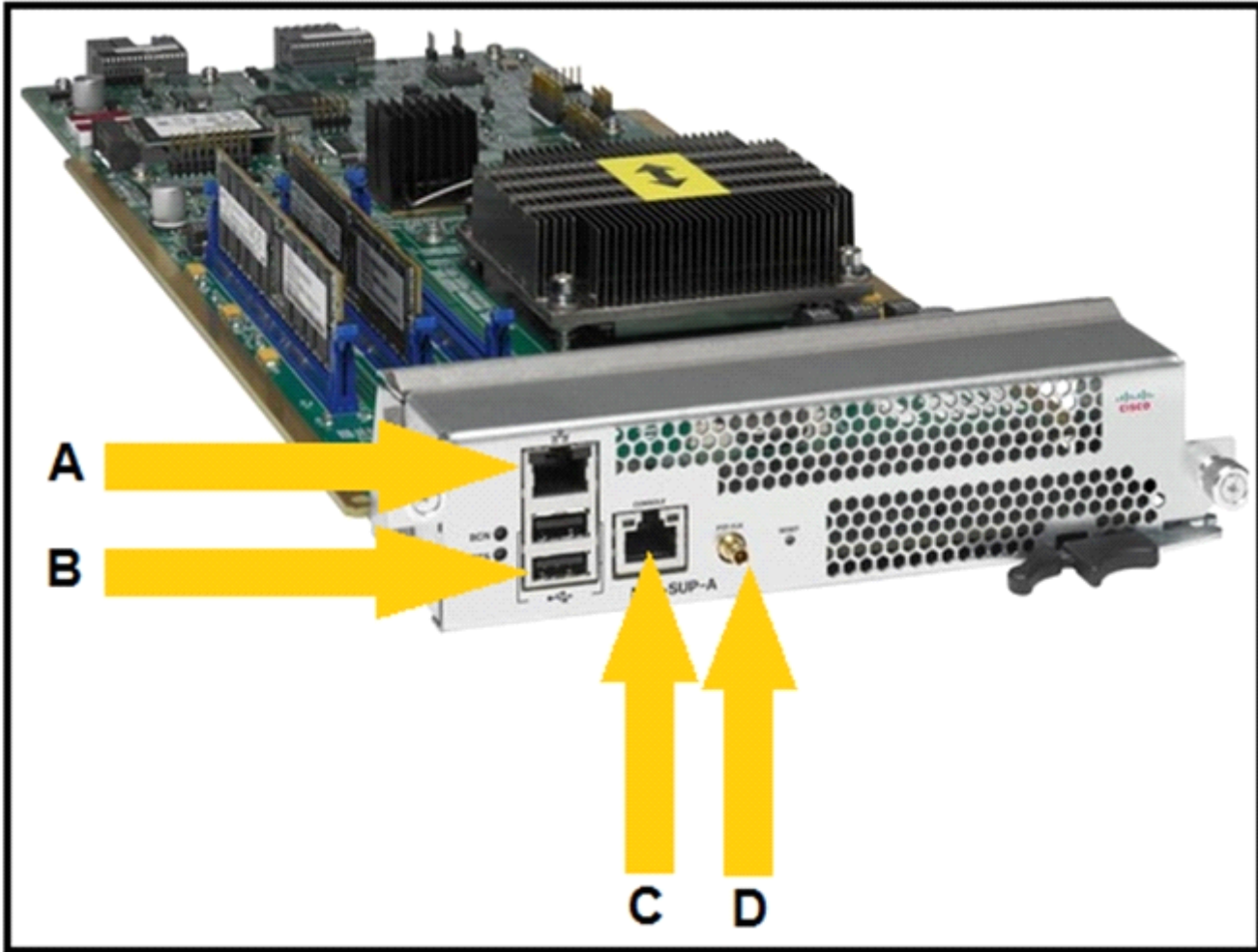
Answer:

A, C

Question 7

Question Type: MultipleChoice

Refer to the exhibit.



Which statement correctly identifies the hardware features on the Cisco Nexus 9500 Series supervisor A modules?

Options:

A- A is 10/100/1000 Management port; B is USB port; C is Console port; D is external clock input

B- A is Console port; B is USB port; C is 10/100/1000 Management port; D is external clock input

C- A is Optical port; B is USB port; C is 10/100/1000 Management port; D is external clock input

D- A is Console port; B is USB port; C is 10/100/1000 Management port; D is Diagnostic port

Answer:

B

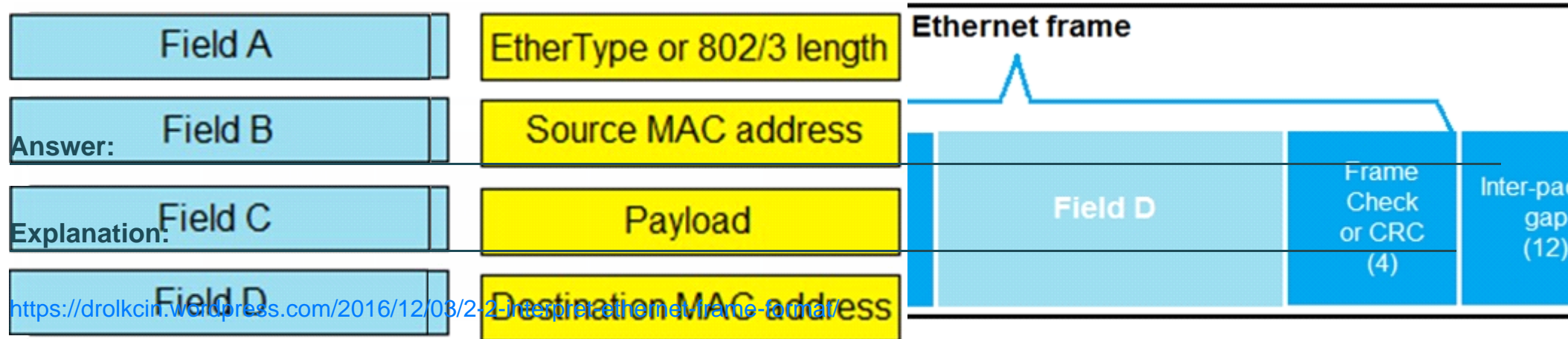
Explanation:

<https://www.cisco.com/c/en/us/products/collateral/switches/nexus-9000-series-switches/white-paper-c11-729987.html>

Question 8

Question Type: DragDrop

Refer to the diagram, match the following Ethernet frame fields.



Question 9

Question Type: MultipleChoice

In Cisco UCS C480 M5 server, which PCIe slot is the default slot for the rear RAID controller when the rear drive module is used with SAS/SATA drives?

Options:

A- PCIe slot 09

B- PCIe slot 10

C- PCIe slot 11

D- PCIe slot 12

Answer:

C

Explanation:

https://www.cisco.com/c/en/us/td/docs/unified_computing/ucs/c/hw/C480M5/install/C480M5/C480M5_chapter_01.html

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