QUESTION 98
Refer to the exhibit. Which statement correctly identifies the hardware features on the Cisco Nexus 9500 Series supervisor A modules?
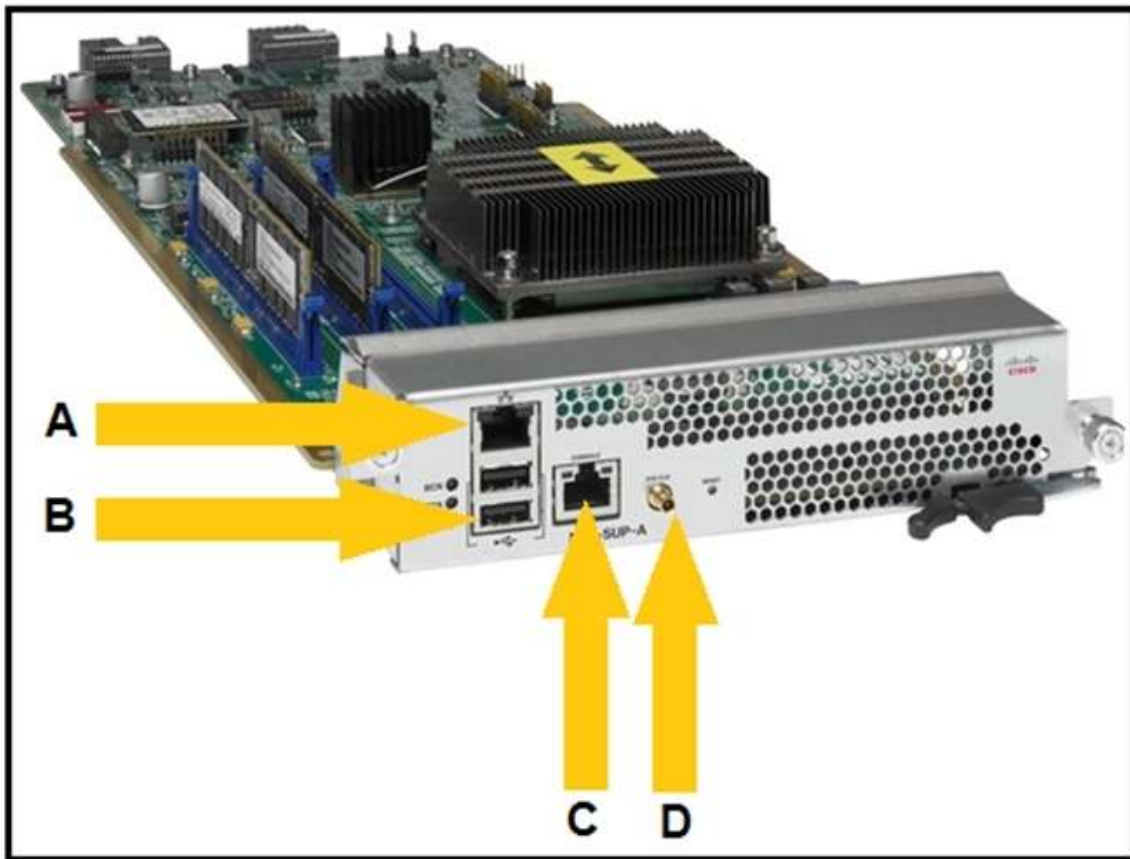
A. A is 10/100/1000 Management port; B is USB port; C is Console port; D is external clock input
B. A is Console port; B is USB port; C is 10/100/1000 Management port; D is external clock input
C. A is Optical port; B is USB port; C is 10/100/1000 Management port; D is external clock input
D. A is Console port; B is USB port; C is 10/100/1000 Management port; D is Diagnostic port

Answer: B

QUESTION 99
Which two statements about the Ethernet media are true? (Choose two.)

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: AC

QUESTION 100
Which two commands allow you to view the state of high availability between the two clustered Fabric Interconnects? (Choose two.)

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: BD

QUESTION 101
Which statement about RAID is true?

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 102
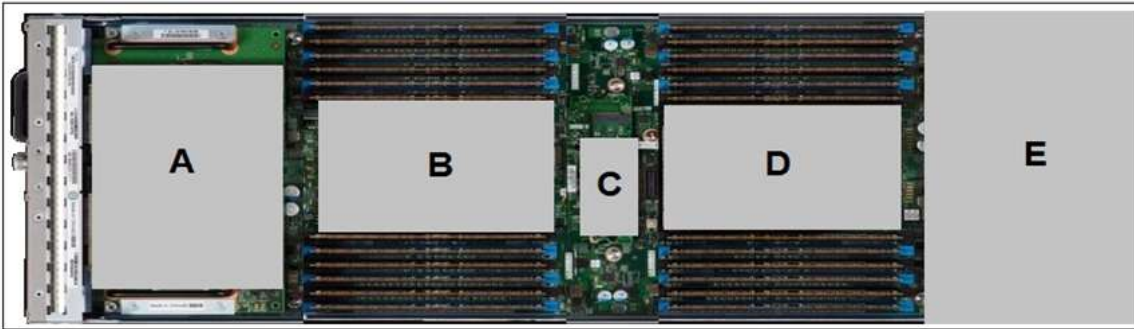Which type of optics module is supported by a Cisco Nexus 7700 F4-Series 30-Port 100-Gigabit Ethernet Module?

A. QSFP28
B. SFP+
C. Cisco CPAK
D. QSFP+

Answer: D

QUESTION 103
Refer to the exhibit. Which item does C represent?

A. CMOS Battery
B. Internal USB
C. Mini Storage Connector
D. mLOM Connector
E. GPU

Answer: C

QUESTION 104
Which two statements about PCIe are true? (Choose two.)

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: DE

QUESTION 105
Which command-line interface mode is best described by this prompt? Switch (config) #

A. Local management mode
B. EXEC mode
C. Boot mode
D. Global configuration command mode

Answer: D

QUESTION 106
What are the two layers in the SAN hierarchy? (Choose two.)

A. Protocol layer
B. Fabric layer
C. Connection layer
D. Switch layer
E. Storage layer

Answer: CE

QUESTION 107
Which two blade servers support GPUs? (Choose two.)

A. UCS B260 M4
B. UCS B200 M4
C. UCS B420 M4
D. UCS B480 M5
E. UCS B200 M5

Answer: DE

QUESTION 108
Which two types of information does the show module NX-OS command display? (Choose two.)

A. Module license information
B. Module ports type
C. Module IP address
D. Module type
E. Module status

Answer: DE