Juniper

JN0-370 Exam

Juniper QFabric, Specialist (JNCIS-QF) Exam

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Question: 1

Node devices provide which three connectivity functions on QFabric systems? (Choose three.)

A. Connect to servers
B. Connect to Director groups
C. Connect to storage devices
D. Connect to external networks
E. Connect to redundant server Node groups

Answer: A, C, D

Question: 2

Which three improvements does the QFabric system provide over legacy data center environments? (Choose three.)

A. Tiered network architecture
B. Dedicated networks for data and storage
C. Improved scalability
D. Efficient use of resources
E. Decreased latency

Answer: C, D, E

Question: 3

Director devices within a QFabric system provide which three redundant hardware components? (Choose three.)

A. Redundant line cards
B. Redundant hard drives
C. Redundant transceivers
D. Redundant power supplies
E. Redundant fans

Answer: B, D, E

Question: 4

Which two Juniper switch models would you use as Node device components of a QFabric system? (Choose two.)

A. OFX3100
B. QFX3500

C. QFX3008
D. QFX3600

Answer: B, D

Question: 5

A QFX3000-G QFabric system supports up to how many Interconnect devices?

A. 1
B. 2
C. 4
D. 8

Answer: C

Question: 6

Which QFabric system component behaves like a backplane on a traditional switch?

A. Node device
B. Interconnect device
C. Director device
D. EX Series switch

Answer: B

Question: 7

A customer wants to upgrade an existing data center to use a QFabric system. What are two primary benefits for doing this? (Choose two.)

A. The QFabric system improves scalability.
B. The QFabric system can support a maximum of 500 10 GbE ports.
C. The QFabric system is energy efficient.
D. The QFabric system improves the performance of the Spanning Tree Protocol (STP).

Answer: A, C

Question: 8

Which two interface naming conventions are correct for QFabric systems? (Choose two.)

A. xe-0/0/3
B. node0: xe-0/0/3
C. ge-0/0/3

D. P3603-C:xe-0/0/3

Answer: B, D

Question: 9

You are preparing to perform the initial setup of the Director group. How many IP addresses are required for the management network?

A. 1
B. 2
C. 3
D. 4

Answer: C

Question: 10

Which two groups in a QFabric system support link aggregation interfaces? (Choose two.)

A. Server name group
B. Director group
C. Network Node group
D. Redundant server Node group

Answer: C, D

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