



Vendor: Juniper

Exam Code: JN0-370

Exam Name: QFabric, Specialist (JNCIS-QF)

Version: DEMO

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: ACD

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: CDE

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: BDE

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: BD

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

Referring to the output shown in the exhibit, which two statements are correct? (Choose two.)
Click the Exhibit to view.

```
default.bridge.0: 9 destinations, 14 routes (9 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both

5.33:33:e7:c:d:c/80
  *[BGP/170] 00:00:08, localpref 100, from 128.0.128.6
    AS path: I
    > to 128.0.128.4:57005(NE_PORT) via dcfabric.0, MultiCast - Corekey:3 Keylen:7
  [BGP/170] 00:00:08, localpref 100, from 128.0.128.8
    AS path: I
    > to 128.0.128.4:57005(NE_PORT) via dcfabric.0, MultiCast - Corekey:3 Keylen:7
5.e7:c:d:c:0:0/64
  *[Bridge/40] 00:00:09
    >, Multicast - Corekey:3 Keylen:7 Edgekey:1 Flags:0x0
    to 128.0.130.0:49161(NE_PORT) via fte-0/1/0.32768
    to 128.0.130.0:49162(NE_PORT) via fte-0/1/1.32768
    to 128.0.130.0:49165(NE_PORT) via xe-0/0/10.0, Layer 2 Fabric Label 1641
```

- A. The system has IGMP snooping enabled.
- B. The Node device has ports as members of all VLANs in the system configured.
- C. The Node device has a receiver for the multicast group.
- D. All of the Node devices in this system have receivers in the multicast group.

Answer: AC

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: AC

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: BD

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: CD

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