

JN0-343^{Q&As}

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QUESTION 1

Which two statements describe nonstop routing? (Choose two.)

- A. RPD is running on the backup RE.
- B. Graceful restart is required for nonstop routing to function.
- C. Peer nodes are not alerted of RE mastership changes.
- D. COSD is running on the backup RE.

Correct Answer: AC

QUESTION 2

Which two pieces of information are communicated by IS-IS TLVs? (Choose two.)

- A. network protocols supported
- B. designated router priority
- C. authentication key
- D. PDU Length

Correct Answer: AC

QUESTION 3

A network administrator is configuring IS-IS on a router using interface ge-0/0/3. The router being configured should only be able to form IS-IS adjacencies with Level 1 routers in its own area.

Which command correctly accomplishes this requirement?

- A. set protocols isis interface ge-0/0/3.0 level 1 enable
- B. set protocols isis interface ge-0/0/3.0 level 2 disable
- C. set interfaces interface ge-0/0/3.0 isis level 1 enable
- D. set interfaces interface ge-0/0/3.0 isis level 2 disable

Correct Answer: B

QUESTION 4

Which statement about IS-IS adjacencies is true?

- A. Adjacency formation between Level 1 routers must have the same area ID.
- B. Adjacency formation between Level 2 routers must have different area IDs.
- C. Adjacency formation between Level 1 routers must have different area IDs.
- D. Adjacency formation between Level 2 routers must have the same area ID.

Correct Answer: A

QUESTION 5

-- Exhibit --
{master:0} user@switch> show spanning-tree interface
Spanning tree interface parameters for instance 0
Interface Port ID Designated Designated Port State Role port ID bridge ID Cost
ge-0/0/1.0 142:519 142:519 0.002688027490 10000 BLK ALT (Root-Incon)
ge-0/0/2.0 142:520 142:520 4128.0019e2516580 10000 FWD DESG
ge-0/0/3.0 142:521 142:521 4128.0019e2516580 10000 FWD DESG
-- Exhibit --
Referring to the exhibit, which statement is correct about the ge-0/0/1 interface?

- A. It has transitioned to the loop-inconsistent state.
- B. It is root protected and has received a superior BPDU.
- C. It has transitioned to a blocking state due to BPDU protection.
- D. It is normally in blocking mode.

Correct Answer: B

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