JN0-349^{Q&As}

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

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QUESTION 1
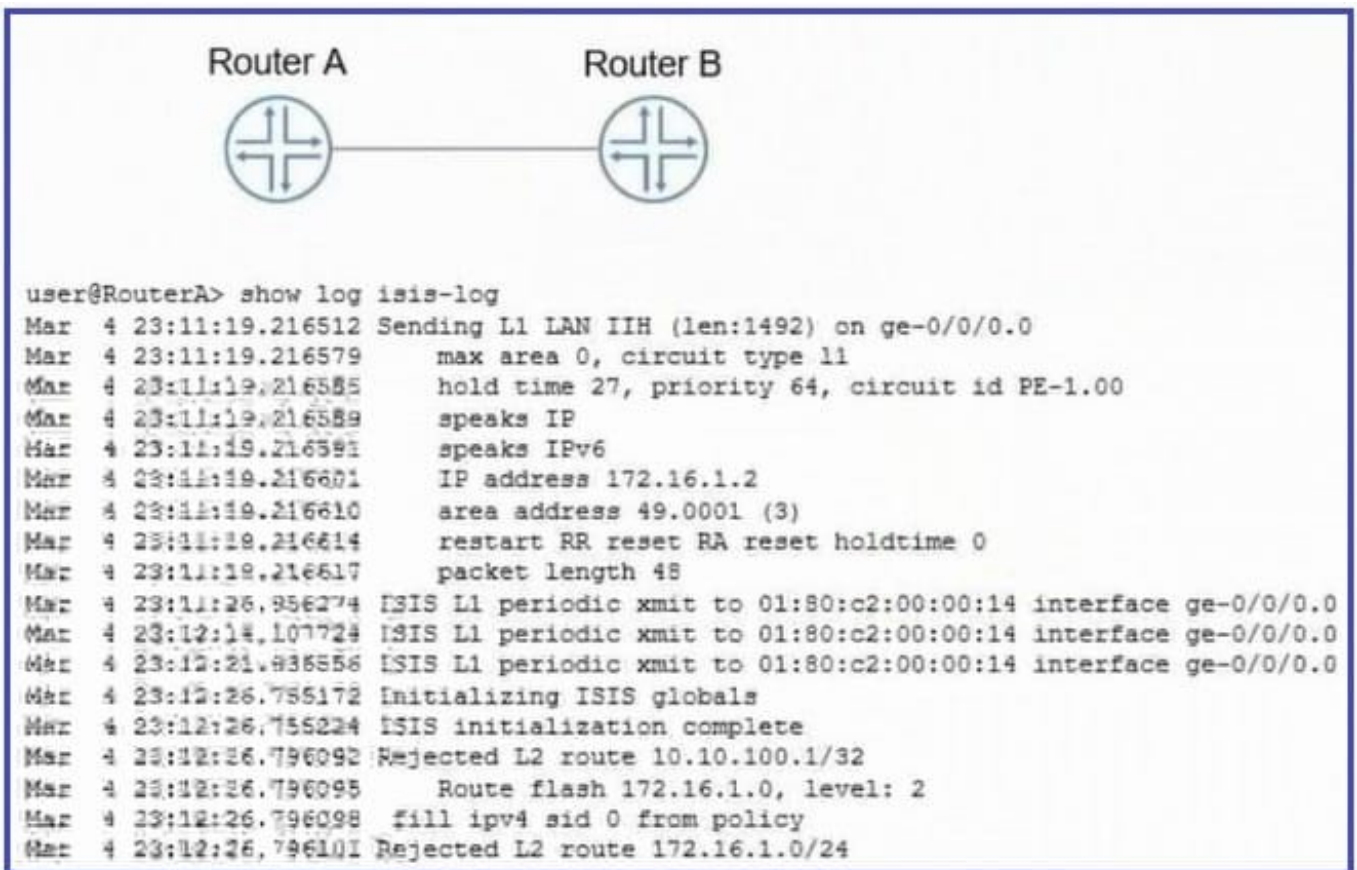
Which statement is correct about access ports?

A. Access ports must have an IRB assigned to accept untagged traffic.

B. By default, access ports accept only VLAN tagged traffic.

C. Access ports must have an IRB assigned to accept VLAN tagged traffic.

D. By default, an access port can have only a single VLAN assigned.

Correct Answer: D

QUESTION 2

Click the Exhibit button.


```
user@RouterA> show log isis-log
Mar  4 23:11:19.216512 Sending L1 LAN IIH (len:1492) on ge-0/0/0.0
Mar  4 23:11:19.216579     max area 0, circuit type l1
Mar  4 23:11:19.216585     hold time 27, priority 64, circuit id PE-1.00
Mar  4 23:11:19.216589     speaks IP
Mar  4 23:11:19.216591     speaks IPv6
Mar  4 23:11:19.216601     IP address 172.16.1.2
Mar  4 23:11:19.216610     area address 49.0001 (3)
Mar  4 23:11:19.216614     restart RR reset RA reset holdtime 0
Mar  4 23:11:19.216617     packet length 48
Mar  4 23:11:26.956274 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface ge-0/0/0.0
Mar  4 23:12:14.107724 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface ge-0/0/0.0
Mar  4 23:12:21.936556 ISIS L1 periodic xmit to 01:80:c2:00:00:14 interface ge-0/0/0.0
Mar  4 23:12:26.755172 Initializing ISIS globals
Mar  4 23:12:26.755224 ISIS initialization complete
Mar  4 23:12:26.796092 Rejected L2 route 10.10.100.1/32
Mar  4 23:12:26.796095     Route flash 172.16.1.0, level: 2
Mar  4 23:12:26.796098   fill ipv4 sid 0 from policy
Mar  4 23:12:26.796101 Rejected L2 route 172.16.1.0/24
```

You are trying to form an IS-IS adjacency between Router A and Router B, but the IS-IS adjacency will not form between the two routers.

Referring to the exhibit, which action would solve this problem?

A. Enable level 1 IS-IS routing on Router A.

B. Enable IS-IS wide metrics on Router A.

C. Enable level 2 IS-IS routing on Router B.

D. Enable IS-IS wide metrics on Router B.

Correct Answer: C

QUESTION 3

Which two statements about Layer 2 loop prevention protocols are correct? (Choose two.)

A. RSTP distributes the current tree topology using the root bridge.

B. STP can take 30 to 50 seconds to respond to a topology change.

C. RSTP can take 30 to 50 seconds to respond to a topology change.

D. STP distributes the current tree topology using the root bridge.

Correct Answer: AB

QUESTION 4

You are running a Virtual Chassis with nonstop routing enabled. You want to confirm that the BGP routing table synchronization has completed on the backup Routing Engine.
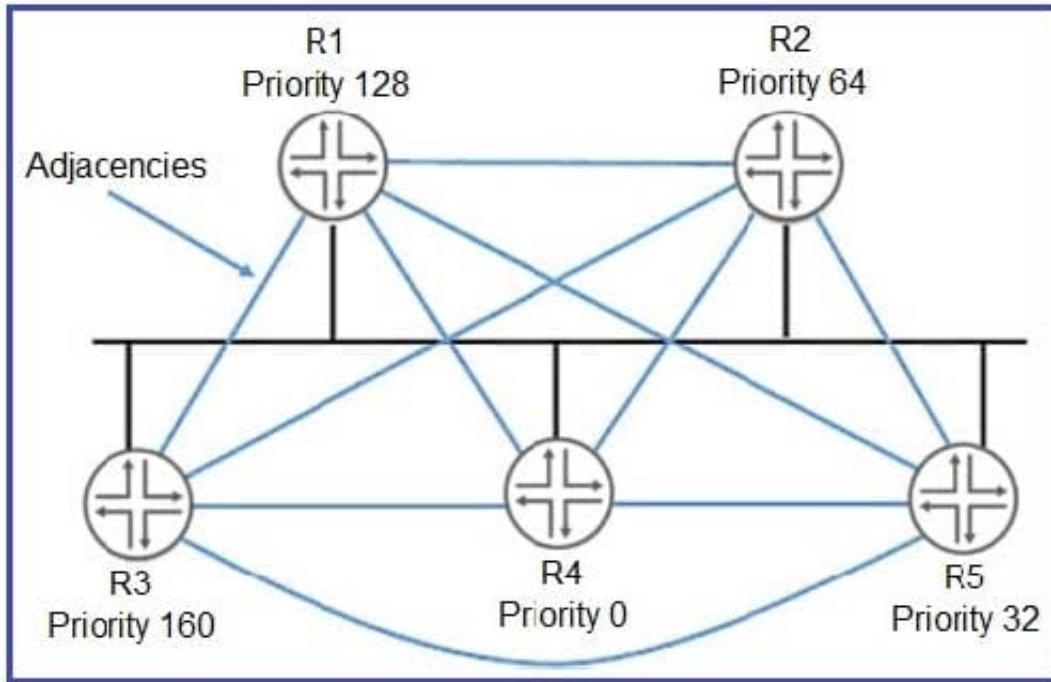
Which command will show you this information?

A. show task replication

B. show bgp summary

C. show bgp neighbor

D. show bgp replication

Correct Answer: D

QUESTION 5

Click the Exhibit button.

Referring to the exhibit, which router will be selected as the DR?

A. R1

B. R5

C. R4

D. R3

Correct Answer: D