



JN0-347^{Q&As}

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button. Based on the output shown in the exhibit, which statement is correct?

```
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-0/0/8.0     128:521     128:521
8192.50c58daedb41  200  FWD  DESG
ge-0/0/9.0     64:522     64:522
8192.50c58daedb41  2000 FWD  DESG
ge-0/0/14.0    240:527    240:527
8192.50c58daedb41  20000 FWD  DESG
ge-0/0/15.0    128:528    128:528
8192.50c58daedb41  200000 FWD  DESG
```

- A. The ge-0/0/9 interface is using the default priority value.
- B. The ge-0/0/15 interface is using the default port cost.
- C. This switch has a bridge priority k.
- D. This switch has been elected as the root bridge.

Correct Answer: B

The default port cost for a 100 Mbit/s interface is 200,000, which is the port cost of the ge-0/0/15 interface. Note: Data rate and default STP path cost



Data rate	STP cost (802.1D-1998)	RSTP cost (802.1W-2004, default value)
100 Mbit/s	19	200.000
1 Gbit/s	4	20.000
2 Gbit/s	3	10.000
10 Gbit/s	2	2.000

QUESTION 2

Click the Exhibit button.

```
user@host# show isis database extensive | find TLVs
```

TLVs:

Area address: 49.0001 (3)

Speaks: IP

Speaks: IPV6

IP router id: 10.100.0.1

IP address: 10.100.0.1

Hostname: r1

IP prefix: 10.100.0.1/32, Internal, Metric: default 0, Up

IP prefix: 5.0.0.0/24, Internal, Metric: default 10, Up

IP extended prefix: 10.100.0.1/32 metric 0 up

IP extended prefix: 5.0.0.0/24 metric 10 up

IS neighbor: r1.02, Internal, Metric: default 10

IS extended neighbor: r1.02, Metric: default 10

IP address: 5.0.0.100

Local interface index: 70, Remote interface index: 0

No queued transmissions

You are monitoring your IS-IS router and issue the command shown in the exhibit. Which two statements are true in this scenario? (Choose two.)

- A. The loopback address of the local router is 5.0.0.100.
- B. The loopback address of the local router is 10.100.0.1.
- C. The name of the remote device is r1.
- D. The name of the local device is r1.

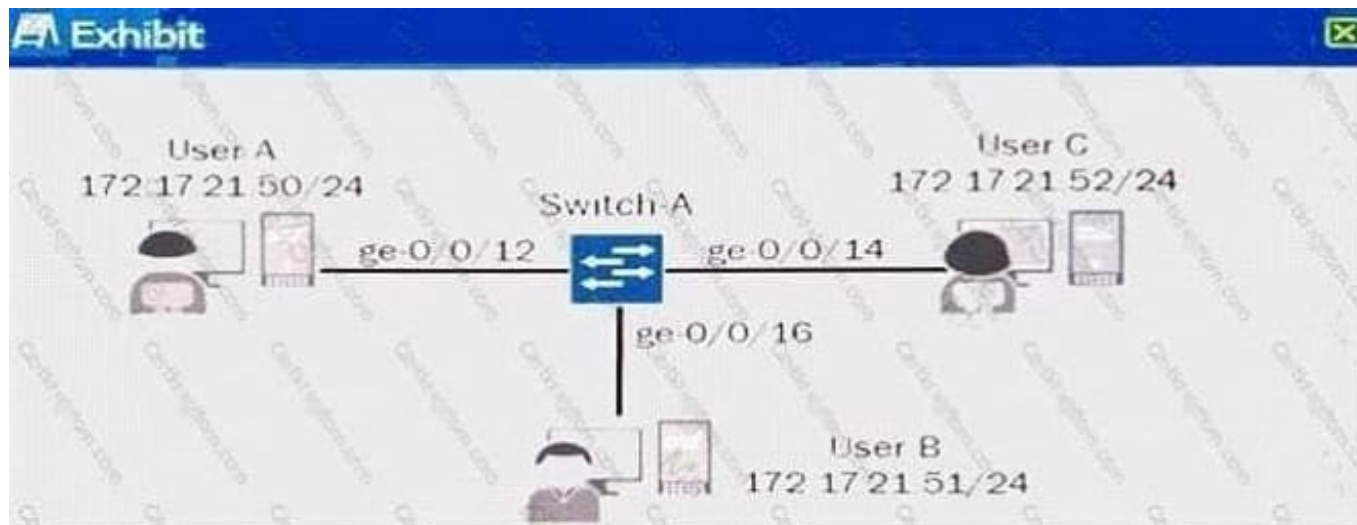
Correct Answer: BC

QUESTION 3

Click the Exhibit button. In the exhibit, each IP subnet in the campus environment is associated with a unique VLAN ID.



Which action will ensure that Host C will communicate with Host A and Host B?



- A. Configure an IRB interface for each VLAN and associate it with its corresponding VLAN.
- B. Configure all switch ports connecting to the host devices as trunk ports associated with all VLANs.
- C. Configure a port-based ACL that permits inter-VLAN routing for all configured VLANs.
- D. Configure all switch ports connecting to the host devices as access ports associated with a common VLAN.

Correct Answer: A

Configuring Routing Between VLANs on One Switch to segment traffic on a LAN into separate broadcast domains, you create separate virtual LANs (VLANs). Of course, you also want to allow these employees to communicate with people and resources in other VLANs. To forward packets between VLANs you normally you need a router that connects the VLANs. However, you can accomplish this on a Juniper Networks switch without using a router by configuring an integrated routing and bridging (IRB) interface (also known as a routed VLAN interface-- or RVI-- in versions of Junos OS that do not support Enhanced Layer 2 Software).

QUESTION 4

Which LSA type describes the router ID of ASBR routers located in remote areas?

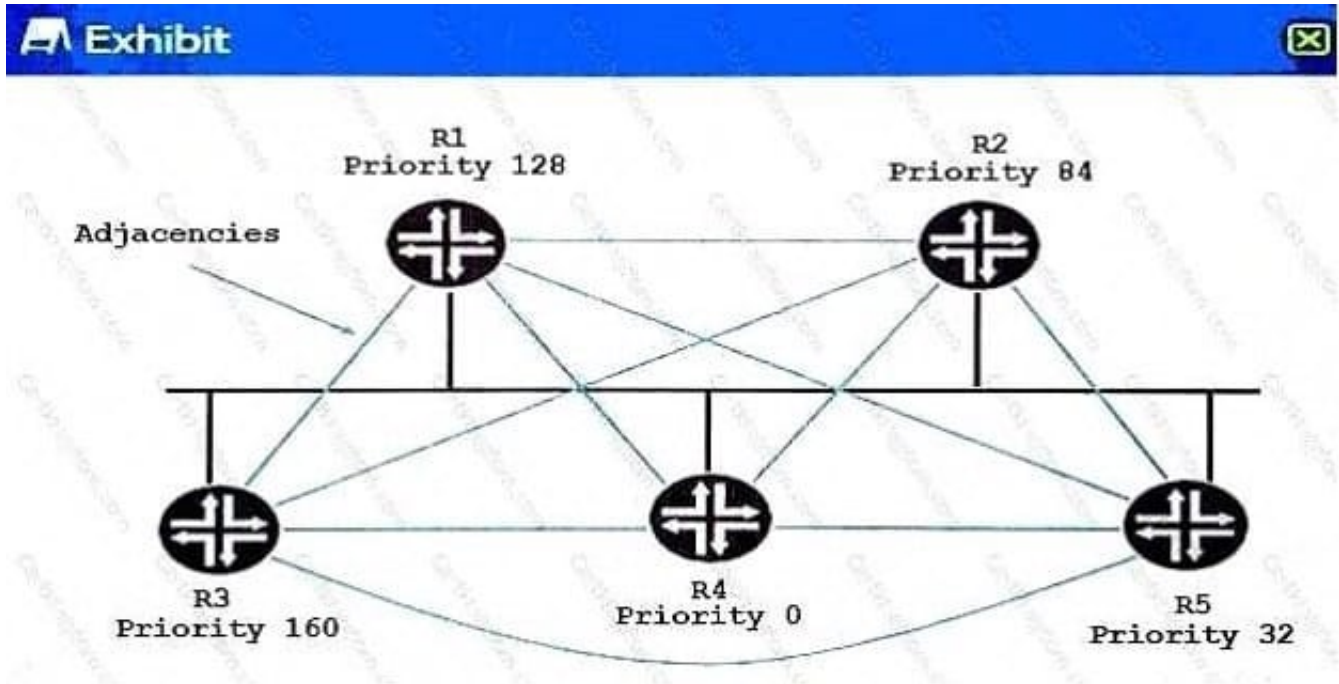
- A. Type 4
- B. Type 5
- C. Type 3
- D. Type 7

Correct Answer: A

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

Note: The higher the priority value, the greater likelihood the routing device will become the designated router. By default, routing devices have a priority . A priority of 0 marks the routing device as ineligible to become the designated router. A priority of 1 means the routing device has the least chance of becoming a designated router. A priority means the routing device is always the designated router.

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