



JN0-347^{Q&As}

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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QUESTION 1

Click the Exhibit button.

```
member:0]
user@host> show virtual-chassis status brief

Preprovisioned Virtual Chassis
Virtual Chassis ID: 4459.3006.09ee
Virtual Chassis Mode: Mixed
```

Mem ber	ID	Status	Serial No	Model	Mstr prio	Role	Mixed Mode	Route Mode	Neig hbor ID	List Interface
0	(FPC 0)	Prsnt	BP023201555	ex4200-48s	129	Master*	Y	VC	5	vcp-255/1/0
1	(FPC 1)	Prsnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	0	vcp-255/1/0
2	(FPC 2)	Prsnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	1	vcp-255/1/0
3	(FPC 3)	Prsnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	2	vcp-255/1/0
4	(FPC 4)	Prsnt	BP023201555	ex4200-48s	129	Backup	Y	VC	4	vcp-255/1/1
5	(FPC 5)	Prsnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	4	vcp-255/1/0
									0	vcp-255/1/1

You have an existing Virtual Chassis consisting of five member devices. Member 3 fails and must be replaced. You remove the EX Series switch with a Member ID and install a replacement switch in its place using identical cabling as shown in the exhibit. The replacement's member ID is 6, so the configuration for member ID 3 is not applied to it. Referring to the exhibit, what should have been done before installing the replacement switch?

- A. Reactivate the Virtual Chassis.
- B. Recycle the member ID of the switch being replaced.
- C. Renumber the member IDs.
- D. Clear the Virtual Chassis protocol.

Correct Answer: B

QUESTION 2

Which state indicates that the BGP session is fully converged?

- A. Connect
- B. Up
- C. Established
- D. Active

Correct Answer: C

In order to make decisions in its operations with peers, a BGP peer uses a simple finite state machine (FSM) that consists of six states: Idle; Connect; Active; OpenSent; OpenConfirm; and Established. In the Established state, the peers send Update messages to exchange information about each route being advertised to the BGP peer.



QUESTION 3

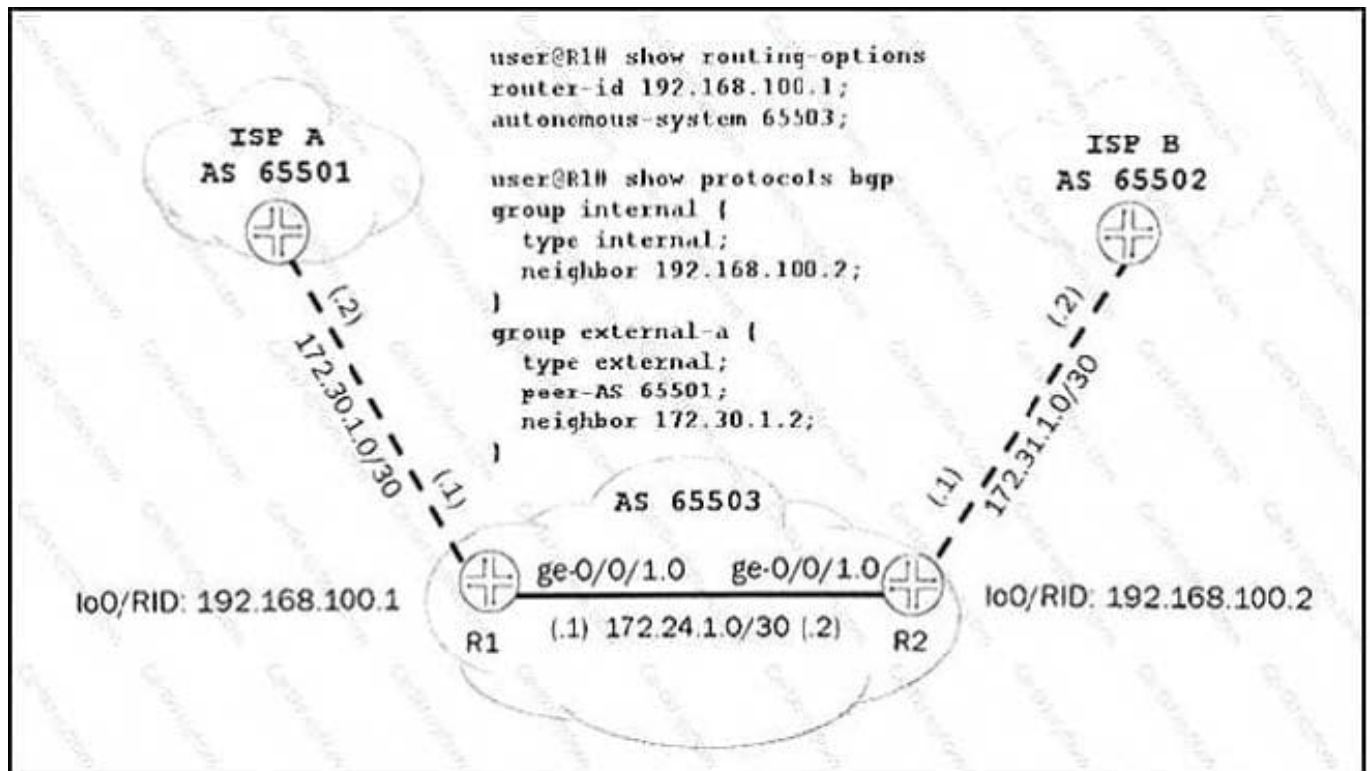
You are a service provider and have multiple customers in a building. You are installing a new switch that can host all of your customers. However, you would like to ensure that one customer cannot see or broadcast to another customer. You would also like to have them use a common gateway IP address from the building. What should be used to provide this access?

- A. VLAN
- B. private VLAN
- C. filter-based VLAN
- D. Layer 2 tunneling

Correct Answer: B

QUESTION 4

Click the Exhibit button.



You are establishing a BGP session between R1 and R2. R2 shows 172.24.1.1 as its peer address for R1 instead .168.100.1.

Referring to the exhibit, what must be changed in the configuration?



- A. A peer-as statement must be added to R1 in the internal group.
- B. An export policy statement must be added to R1 in the internal group to allow the lo0 address to peer.
- C. A local interface statement with the lo0 address must be added to R1 in the internal group.
- D. A local address statement with the lo0 address must be added to R1 in the internal group.

Correct Answer: D

QUESTION 5

Click the Exhibit button.

```
[edit]
user@host# show protocols isis
level 2 disable;
interface ge-0/0/1.0;
interface ge-0/0/2.0;
interface ge-0/0/3.0;
interface lo0.0;

[edit]
user@host#
```

Referring to the exhibit, which two statement are true? (Choose two.)

- A. The device will not form adjacencies with devices in a different area;
- B. The Level 2 database will be empty.
- C. The IS-IS protocol is disabled on the device.
- D. The device will not have a Level 2 database.

Correct Answer: AB

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