



# JN0-347<sup>Q&As</sup>

Enterprise Routing and Switching, Specialist (JNCIS-ENT)

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**QUESTION 1**

Click the Exhibit button. Referring to the exhibit, which policy will export routes to IBGP peers?

```
Exhibit
[edit protocols bgp]
user@router# show
preference 150;
keep all;
mtu-discovery;
export static-1;
remove-private;
top-mss 4096;
group one {
    export static-2;
    peer-as 2;
    neighbor 10.1.0.1 {
        export static-3;
    }
}
group two {
    type internal;
    local-address 192.168.1.11;
    export static-4;
    local-as 1;
    neighbor 192.168.1.12;
    neighbor 192.168.1.13
}
```

A. static-4



- B. static-1
- C. static-3
- D. static-2

Correct Answer: A

Explanation; Type internal in group two indicates refers to an IBGP route.

### QUESTION 2

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)	Prnt	BP023201555	ex4200-48s	129	Master*	Y	VC	5	vcp-255/1/0
1	(FPC 1)	Prnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	0	vcp-255/1/0
2	(FPC 2)	Prnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	2	vcp-255/1/1
3	(FPC 3)	Prnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	1	vcp-255/1/0
4	(FPC 4)	Prnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	2	vcp-255/1/0
4	(FPC 4)	Prnt	BP023201555	ex4200-48s	129	Backup	Y	VC	4	vcp-255/1/1
5	(FPC 5)	Prnt	BP023201555	ex4200-48s	0	Linecard	Y	VC	3	vcp-255/1/0
									5	vcp-255/1/1
									2	vcp-255/1/1
									1	vcp-255/1/0
									4	vcp-255/1/1
									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 3

Which statement is true about GRE tunnels?

- A. GRE tunnels can be used for only IP packets.
- B. GRE tunnels ensure that a packet does not live forever.



- C. Packets are encapsulated unchanged before entering the tunnel.
- D. GRE tunnels support point-to-multipoint.

Correct Answer: C

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#### QUESTION 4

You received an alert from your monitoring system that the master Routing Engine (RE) on an EX4300 switch in a virtual chassis has hardware issues and might need to be replaced. Because the switch already had graceful Routing Engine switchover (GRES) enabled and configured, you must perform a manual switchover to the backup CK to avoid disruption. Which command would be used to perform the manual CK switchover?

- A. Log in to the backup CK and issue the request chassis-control operation command.
- B. Log in to the backup CK and issue the request chassis routing-engine master switch operation command.
- C. Log in to the backup CK and issue the request chassis routing-engine master acquire operation command.
- D. Log in to the backup CK and issue the request iccp-service operation command.

Correct Answer: B

---

#### QUESTION 5

You disconnected a switch from the Virtual Chassis, but the disconnected switch's member ID is still displayed in the status output.

Which operational command is used to remove the disconnected member?

- A. request virtual-chassis renumber member-id 3 new-member-id 2
- B. request virtual-chassis vc-port delete pic-slot 2 port 0
- C. request virtual-chassis reactivate
- D. request virtual-chassis recycle

Correct Answer: D