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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q27-Q32):

NEW QUESTION # 27

What are two characteristics of a traditional Ethernet LAN? (Choose two.)

- A. Nodes share a physical medium.
- B. Nodes can successfully transmit simultaneously.

- C. It consists of a single broadcast domain.
- D. Nodes use a step-up algorithm when collisions are detected.

Answer: A,C

NEW QUESTION # 28

Exhibit

```
user@router-re0> show system s?
Possible completions:
services          Show service applications' information
snapshot          Show snapshot information
software          Show loaded JUNOS extensions
statistics        Show statistics for protocol
storage           Show local storage data
```

You have configured graceful RE switchover (GRES), however you cannot complete the show system switchover command. Referring to the exhibit, what is the problem?

- A. The command is only available if a backup router is configured.
- B. The command is only available on the backup Routing Engine.
- C. The command is only available if graceful restart is enabled.
- D. The command is only available if non-stop routing is enabled.

Answer: D

Explanation:

The show system switchover command is used to display the status of the Graceful Routing Engine Switchover (GRES) feature. This command is available when nonstop routing (NSR) is enabled, which works in conjunction with GRES to maintain uninterrupted routing in case of a Routing Engine switchover.

Reference:

Juniper Networks documentation on CLI Commands: show system switchover

NEW QUESTION # 29

Which two interface types are used as tunnel endpoints? (Choose two.)

- A. ge
- B. ae
- C. gr
- D. ip

Answer: C,D

Explanation:

```
tunnel-end-point name {
  ipv4 {
    source-address 10.255.1.1;
    destination-address 10.255.2.0/25;
  }
  gre {
    key 9;
  }
}
```

<https://www.juniper.net/documentation/us/en/software/junos/routing-policy/topics/ref/statement/tunnel-end-point-edit-firewall.html>

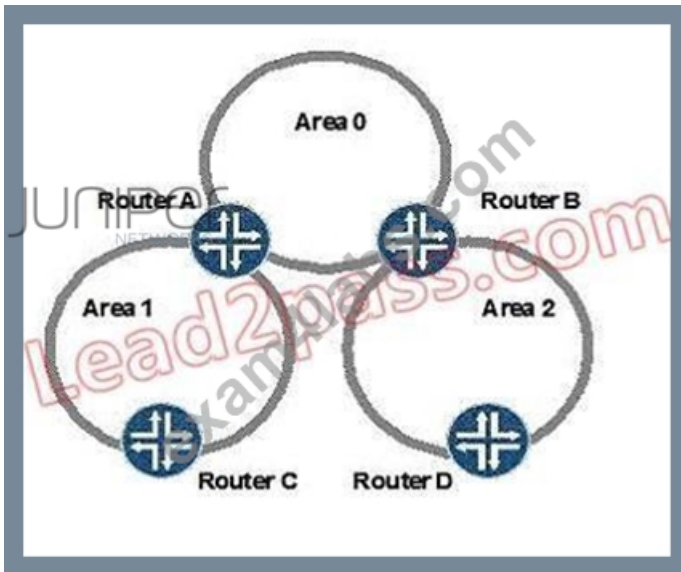
The ip and gr interface types are used as endpoints for various tunneling protocols. ip is a generic term that can refer to any IP-based tunnel, while gr specifically refers to Generic Routing Encapsulation (GRE) tunnel interfaces in Junos.

Reference:

Juniper Networks documentation on Interface Types: Interface Types and Their Default Properties

NEW QUESTION # 30

Click the Exhibit button. Given the OSPF topology shown in the exhibit, how many unique link-state databases are present in the network?



- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

NEW QUESTION # 31

Click the Exhibit button.

```
[edit]
user@r1# show protocols mpls
no-cspf;
label-switched-path r1-to-r3 {
  to 192.168.100.1;
  bandwidth 500m;
}
```

Referring to the exhibit, which statement is true?

- **A. The router will prune links with insufficient bandwidth from the path before beginning the signaling process**
- B. The router will attempt to signal the LSP along the IGP shortest path to 192.168.100.1
- C. The router will precalculate a valid path through the network for LSP r1-to-r3
- D. The router will analyze the traffic engineering database to determine the best path through the network

Answer: A

NEW QUESTION # 32

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