JN0-104^{Q&As}

Junos, Associate (JNCIA-Junos)

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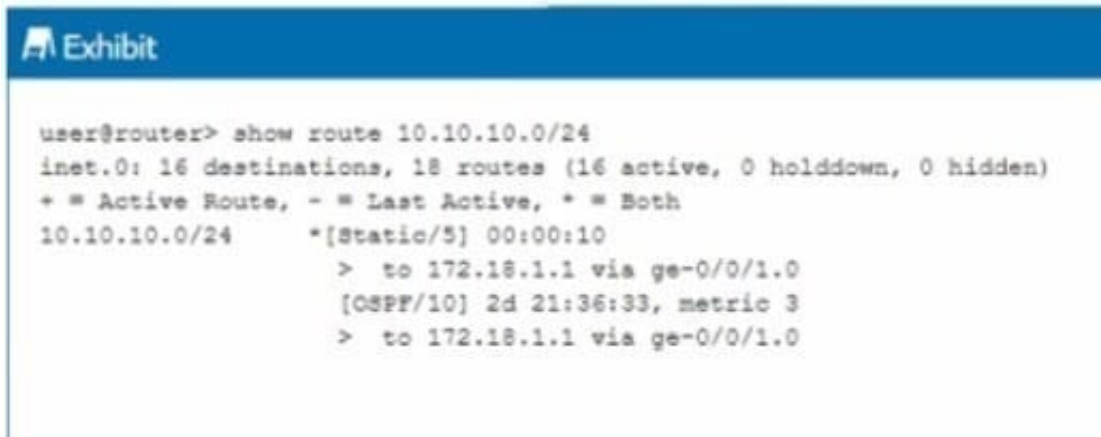
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QUESTION 1

Click the Exhibit button.


```
user@router> show route 10.10.10.0/24
inet.0: 16 destinations, 18 routes (16 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.10.10.0/24    *[Static/5] 00:00:10
                  > to 172.18.1.1 via ge-0/0/1.0
                  [OSPF/10] 2d 21:36:33, metric 3
                  > to 172.18.1.1 via ge-0/0/1.0
```

You want to make the OSPF route shown in the exhibit the active route for the 10.10.10.0/24 IP address. Which action is required to accomplish this task?

A. Set the static route to no-readvertise.

B. Set the OSPF route preference to 4.

C. Set the static route preference to 0

D. Set the OSPF metric to 0

Correct Answer: B

QUESTION 2

A BGP route does not match any term within a routing policy applied to BGP. Which action is taken by the router for this route?

A. It discards the route by the implicit `discard all\\' at the end of the policy.

B. It advertises the route according to BGP rules.

C. It discards the route by the default routing protocols policy.

D. It discards the route because it is unable to match the route to a configured action.

Correct Answer: B

QUESTION 3

Which command displays the output shown in the exhibit?

Fan speed	Yellow alarm (degrees C)		Red alarm (degrees C)		Fire Shutdown (degrees C)		(degrees C)
Item	Normal	High	Normal	Bad fan	Normal	Bad fan	Normal
Chassis default	48	54	65	55	75	65	100
Routing Engine 0	55	80	95	95	105	100	108

A. show chassis temperature-thresholds

B. show chassis environment

C. show chassis hardware

D. show chassis alarms

Correct Answer: A

QUESTION 4

Click the Exhibit button.

-- Exhibit -user@router> restart

^

unknown command.

-- Exhibit -You are troubleshooting a routing issue on a device running Junos. You receive the error shown in the exhibit when you attempt to restart the routing process.

Which statement describes the problem?

A. The routing process can only be restarted from configuration mode.

B. You do not have permission to restart the routing process.

C. The routing process must be restarted from the shell.

D. You have typed an invalid command.

Correct Answer: B

QUESTION 5

When a system process encounters an error, how does the Junos OS protect the other processes from being impacted?

A. The Junos OS executes only one process at a time.

B. Each routing protocol runs as an individual process.

C. Each process operates in its own shared memory space.

D. The Junos OS executes multiple processes simultaneously.

Correct Answer: C

http://juniper-basic.blogspot.com/2017/02/juniper-basic.html

Junos OS functionality is compartmentalized into multiple software processes.Each process handles a portion of the device\\'s functionality. Each process runs in its own protected memory space, ensuring that one process cannot directly interfere with another. When a single process fails, the entire system does not necessarily fail.This modularity also ensures that new features can be added with less likelihood of breaking current functionality.The Junos OS is the trusted, secure network operating system powering the high-performance network infrastructure offered by Juniper Networks. The Junos kernel is based on the FreeBSD UNIX operating system, which is an open-sourcesoftware system.

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