JN0-102^{Q&As}

Juniper Networks Certified Internet Associate, Junos(JNCIA-Junos)

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QUESTION 1

Which two statements are true regarding trace options on Junos devices? (Choose two.)

A. You can see the contents of the log file by entering the show log command.

B. Trace options will send information to your screen automatically.

C. Trace options are limited to one protocol at a time.

D. The file name and a set of flags may be specified when enabling traceoptions.

Correct Answer: AD

QUESTION 2

You configured an interface with an IP address and committed the change. You then committed a change that added an exception in a firewall filter to allow this network through the filter. You realize that this work was done on the wrong router.

How do you undo all these changes?

A. rollback 2

B. rollback 1

C. rollback 0

D. rollback 3

Correct Answer: A

QUESTION 3

Click the Exhibit.

```
[edit system ntp]
user@router# show
boct-server 172.25.11.254;
```

Referring to the exhibit, which action would synchronize a new router\'s clock with the NTP server?

A. Reboot the router.

B. Configure the correct NTP trusted key using the set trusted-key configuration command under the [edit system ntp] hierarchy.

C. Issue the set date ntp operational command.

D. Configure the NTP server using the set server 172.25.11.254 configuration command under the [edit system ntp] hierarchy.

Correct Answer: D

QUESTION 4

Which command displays the current temperature of a Junos device\'s components?

A. show chassis temperature-thresholds

B. show chassis environment

C. show chassis hardware

D. show chassis alarms

Correct Answer: B

QUESTION 5

Click the Exhibit button.

```
user@router> show route forwarding-table
Routing table: inet
Internet:
Destination      Type  RtRef   Next hop          Type   Index  NhRef  Netif
default          user  0       0:32.51.07.89.2          ucst   520    3 ge-
0/0/0.0
default          perm  0                          rjct   36     1
0.0.0.0/32       perm  0                          dscd   34     1
10.21.0.0/16     user  0       192.168.10.100     ucst   535    3 ge-0/0/2.0
10.21.14.0/24    user  0       192.168.11.100     ucst   528    3 ge-0/0/1.0
10.21.14.10/30   user  0       192.168.12.100     ucst   530    3 ge-0/0/3.0
```

Referring to the exhibit, which next-hop interface will be used to reach the 10.21.14.16 destination?

A. ge-0/0/3.0

B. ge-0/0/0.0

C. ge-0/0/2.0

D. ge-0/0/1.0

Correct Answer: D