JN0-103^{Q&As}

Junos - Associate (JNCIA-Junos)

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QUESTION 1

Click the Exhibit button.

Missing Exhibit

Referring to the exhibit, how many received packets are classified as exception traffic?

A. 20814681

B. 14442602

C. 12417

D. 27824

Correct Answer: B

QUESTION 2

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

QUESTION 3

What information would you find using the CLI help function? (Choose two.)

A. Junos technical publications

B. explanation of traceoption events

C. tip for the day

D. explanation of specific system log error messages

Correct Answer: AC

QUESTION 4

Which command causes the Junos OS temporarily activate a configuration?

A. commit check

B. commit synchronize

C. commit confirmed

D. commit and-quit

Correct Answer: C

QUESTION 5

```
user@router> show route
inet.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden)
+ = Active Route, - = Last Active, * = Both
10.210.0.0/16          *[Static/5] 1w0d 20:17:39
                        >  to 172.25.11.254 via fxp0.0
172.18.6.0/30          *[Direct/0] 00:00:30
                        >  via ge-0/0/0.0
172.31.20.0/24         *[BGP/170] 00:00:24, localpref 100
                          AS path: 65000 I, validation-state: unverified
                        >  to 172.18.6.1 via ge-0/0/0.0
                           to 172.18.7.1 via ge-0/0/1.0
                        [BGP/170] 00:00:24, localpref 100
                          AS path: 65000 I, validation-state: unverified
                        >  to 172.18.7.1 via ge-0/0/1.0
172.31.17.0/24         *[OSPF/150]  00:00:25, metric 1
                        >  to 192.168.11.2 via ge-0/0/4.0
                        [BGP/170] 00:00:24, localpref 100
                          AS path: 65000 I, validation-state: unverified
                        >  to 172.18.6.1 via ge-0/0/0.0
                           to 172.18.7.1 via ge-0/0/1.0
                        [BGP/170] 00:00:24, localpref 100
                          AS path: 65000 I, validation-state: unverified
                        >  to 172.18.7.1 via ge-0/0/1.0
...
```

You notice traffic destined to 172.31.17.0/24 is traversing an OSPF path rather than a BGP path. Referring to the exhibit, what is causing this behavior?

A. The 172.31.17.0/24 BGP route has a higher route preference.

B. The 172.31.17.0/24 route does not have a valid BGP entry.

C. The 172.31.17.0/24 BGP route is missing a valid default next hop.

D. The 172.31.17.0/24 BGP route\\'s outgoing interface is down.

Correct Answer: A

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