DUMPSARENA

Enterprise Routing and Switching - Specialist (JNCIS-ENT)

Juniper JN0-349

Version Demo

Total Demo Questions: 10

Total Premium Questions: 110

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QUESTION NO: 1

Which statement describes BFD?

A. BFD rapidly detects link failures.

B. BFD provides route loop protection.

C. BFD provides broadcast storm protection.

D. BFD provides high availability with multiple Routing Engines.

ANSWER: A

QUESTION NO: 2

Click the Exhibit button.

```
user@router> show route 192.168.60.0/22
inet.0: 13 destinations, 13 routes (13 active, 0 holddown, 0 hidden)
   + = Active Route, - = Last Active, * = Both
192.168.60.0/22 *[Aggregate/130] 00:02:30
          > to 192.168.1.1 via ge-0/0/1.0
```

Which type of route is shown in the exhibit?

A. generated

B. direct

C. aggregate

D. static

ANSWER: A

QUESTION NO: 3

Exhibit.

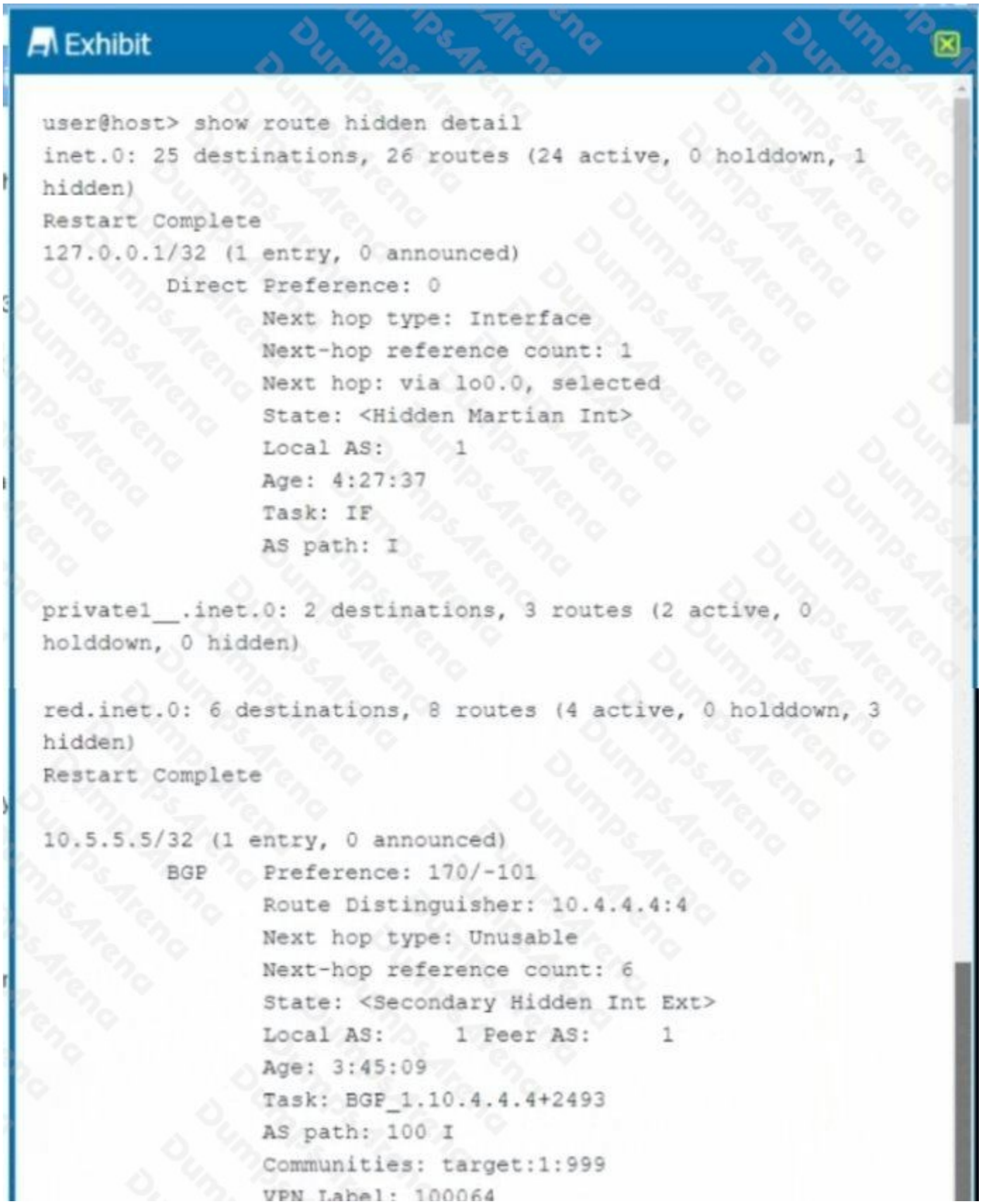
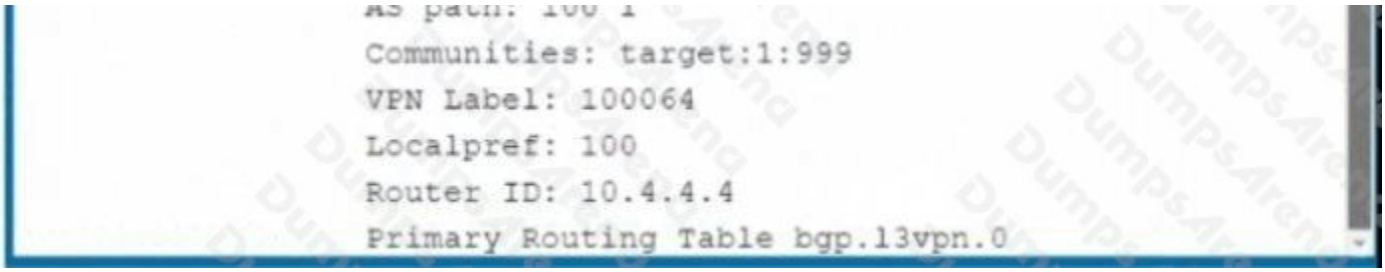


Exhibit
user@host> show route hidden detail
inet.0: 25 destinations, 26 routes (24 active, 0 holddown, 1 hidden)
Restart Complete
127.0.0.1/32 (1 entry, 0 announced)
Direct Preference: 0
Next hop type: Interface
Next-hop reference count: 1
Next hop: via lo0.0, selected
State: <Hidden Martian Int>
Local AS: 1
Age: 4:27:37
Task: IF
AS path: I
private1__.inet.0: 2 destinations, 3 routes (2 active, 0 holddown, 0 hidden)
red.inet.0: 6 destinations, 8 routes (4 active, 0 holddown, 3 hidden)
Restart Complete
10.5.5.5/32 (1 entry, 0 announced)
BGP Preference: 170/-101
Route Distinguisher: 10.4.4.4:4
Next hop type: Unusable
Next-hop reference count: 6
State: <Secondary Hidden Int Ext>
Local AS: 1 Peer AS: 1
Age: 3:45:09
Task: BGP_1.10.4.4.4+2493
AS path: 100 I
Communities: target:1:999
VPN Label: 100064



Referring to the exhibit, why is the route for 10.5.5.5 hidden?

A. It is an L3VPN route.

B. The next hop cannot be resolved.

C. It has an invalid community.

D. It is a Martian route.

ANSWER: B

QUESTION NO: 4

Which two statements are true regarding RIB groups? (Choose two.)

A. The first table listed is the primary route table and determines the address family of the RIB group.

B. The last table listed is the primary route table and determines the address family of the RIB group.

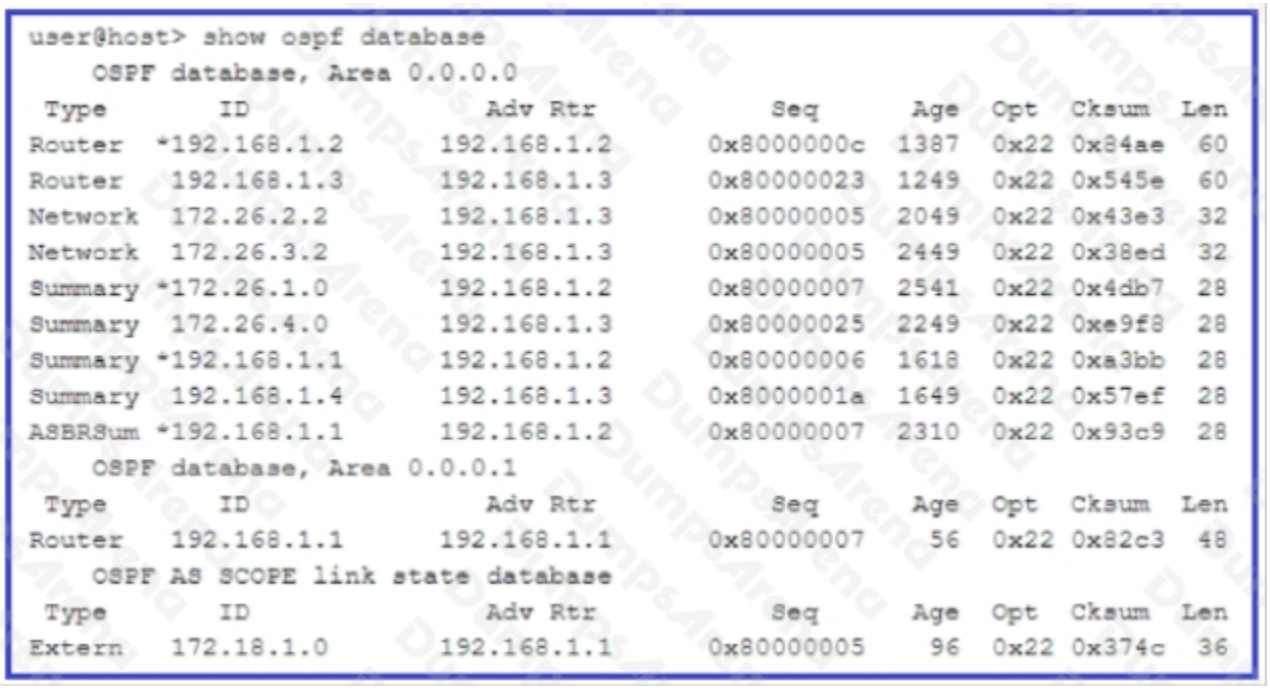
C. A RIB group must contain one or more export-rib statements.

D. A RIB group must contain one or more import-rib statements.

ANSWER: A D

QUESTION NO: 5

Click the Exhibit button.



```
user@host> show ospf database
    OSPF database, Area 0.0.0.0
 Type       ID               Adv Rtr           Seq      Age  Opt  Cksum  Len
Router  *192.168.1.2      192.168.1.2     0x8000000c  1387  0x22 0x84ae  60
Router   192.168.1.3      192.168.1.3     0x80000023  1249  0x22 0x545e  60
Network  172.26.2.2       192.168.1.3     0x80000005  2049  0x22 0x43e3  32
Network  172.26.3.2       192.168.1.3     0x80000005  2449  0x22 0x38ed  32
Summary *172.26.1.0       192.168.1.2     0x80000007  2541  0x22 0x4db7  28
Summary  172.26.4.0       192.168.1.3     0x80000025  2249  0x22 0xe9f8  28
Summary *192.168.1.1      192.168.1.2     0x80000006  1618  0x22 0xa3bb  28
Summary  192.168.1.4      192.168.1.3     0x8000001a  1649  0x22 0x57ef  28
ASBRSum *192.168.1.1      192.168.1.2     0x80000007  2310  0x22 0x93c9  28
    OSPF database, Area 0.0.0.1
 Type       ID               Adv Rtr           Seq      Age  Opt  Cksum  Len
Router   192.168.1.1      192.168.1.1     0x80000007    56  0x22 0x82c3  48
    OSPF AS SCOPE link state database
 Type       ID               Adv Rtr           Seq      Age  Opt  Cksum  Len
Extern   172.18.1.0       192.168.1.1     0x80000005    96  0x22 0x374c  36
```

Referring to the output shown in the exhibit, which two statements are correct? (Choose two.)

A. The device is not an ABR.

B. The device originated the 192.168.1.2 database entry.

C. The device originated the 192.168.1.1 database entry.

D. The device is an ABR.

ANSWER: B D

QUESTION NO: 6

Click the Exhibit button.

Referring to the exhibit, which type of route is displayed?

A. martian

B. static

C. generate

D. aggregate

ANSWER: C

QUESTION NO: 7

Which three link-specific fields must match between OSPF neighbors before they form an adjacency over a broadcast medium? (Choose three.)

A. router priority

B. hello interval

C. neighbor

D. dead interval

E. options

ANSWER: B C D

QUESTION NO: 8

Given the exhibit, which two statements are correct regarding the graceful-restart state for the BGP groups? (Choose two.)

```
[edit]
user@host# show protocols bgp group IBGP
type internal;
local-address 7.7.7.7;
export noroutes-filter;
graceful-restart {
    restart-time 100;
}
neighbor 1.1.1.1 {
    accept-remote-nexthop;
    import fix-nexthop;
    family inet {
        unicast;
    }
    family inet6 {
        unicast;
    }
}
neighbor 2.2.2.2;
[edit]
user@host# show protocols bgp group EBGP
type external;
multipath;
neighbor 198.168.4.2 {
    family inet {
        unicast;
    }
    peer-as 100;
    local-as 15169;
    multipath;
}
neighbor 198.168.5.2 {
    family inet {
        unicast'
    }
    peer-as 100;
    local-as 15169;
    multipath;
}
neighbor 198.168.6.2 {
    family inet {
        unicast;
    }
    peer-as 100;
    local-as 15169;
    multipath;
```

```
    peer-as 100;
    local-as 15169;
    multipath;
}
[edit]
user@host# show routing-options graceful-restart
disable;
```

A. The graceful-restart capability will be enabled for group IBGP.

B. The graceful-restart capability will be disabled for group IBGP.

C. The graceful-restart capability will be disabled for group EBGP.

D. The graceful-restart capability will be enabled for group EBGP.

ANSWER: A C

QUESTION NO: 9

On EX Series devices, what are two software features that accommodate redundancy? (Choose two.)

A. OAM

B. NSR

C. IGMP

D. GRES

ANSWER: B D

QUESTION NO: 10

You are troubleshooting OSPF issues on your device. You run a trace log and receive the error shown in the exhibit.

```
Apr 13 20:25:26.594363 OSPF sent Hello 10.0.1.11 -> 224.0.0.5 (ge-0/0/0.0 IFL 74 area 0.0.0.1)
Apr 13 20:25:26.594372   Version 2, length 44, ID 10.0.1.11, area 0.0.0.1
Apr 13 20:25:26.594375   mask 255.255.255.0, hello_ivl 10, opts 0x10, prio 128
Apr 13 20:25:26.594378   dead_ivl 40, DR 0.0.0.0, BDR 0.0.0.0
Apr 13 20:25:26.650504 OSPF built router LSA, area 0.0.0.1, link count 1
Apr 13 20:25:34.001413 OSPF rcvd Hello 10.0.1.1 -> 224.0.0.5 (ge-0/0/0.0 IFL 74 area 0.0.0.1)
Apr 13 20:25:34.001451   Version 2, length 44, ID 10.0.1.1, area 0.0.0.1
Apr 13 20:25:34.001454   checksum 0x0, authtype 0
Apr 13 20:25:34.001458   mask 255.255.255.0, hello_ivl 10, opts 0x12, prio 128
Apr 13 20:25:34.001461   dead_ivl 40, DR 10.0.1.1, BDR 0.0.0.0
Apr 13 20:25:34.001466 OSPF packet ignored: area stubness mismatch from 10.0.1.1 on intf ge-0/0/0.0 area
0.0.0.1
Apr 13 20:25:34.404810 OSPF periodic xmit from 10.0.1.11 to 224.0.0.5 (IFL 74 area 0.0.0.1)
Apr 13 20:25:42.446284 OSPF periodic xmit from 10.0.1.11 to 224.0.0.5 (IFL 74 area 0.0.0.1)
```

What would case this error?

A. missing route policy

B. stub area mismatch

C. MD5 authentication error

D. subnet mismatch

ANSWER: B