



JN0-690^{Q&As}

Junos Troubleshooting

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QUESTION 1

Click the Exhibit button.

-- Exhibit -user@r2# run show route 100.1.1.0/24 detail

inet.0: 5 destinations, 5 routes (5 active, 0 holddown, 0 hidden) 100.1.1.0/24 (1 entry, 1 announced) *Static Preference.
5

Next hop typeE. Reject

Address: 0x8f7b5a4

Next-hop reference count: 2

StatE.

Local AS: 65001

AgE. 59

Task: RT

Announcement bits (1): 2-KRT

AS path: 65005 I

user@r2# show protocols bgp

group ibgp {

type external;

export to-bgp;

neighbor 10.1.2.1 {

local-address 10.1.2.2;

family inet {

unicast;

}

family inet6 {

unicast;

}

peer-as 65005;

}



```
}  
  
user@r2# run show bgp summary  
  
Groups: 1 Peers: 1 Down peers: 0  
  
Table Tot Paths Act Paths Suppressed History Damp State Pending inet6.0 0 0 0 0 0 0  
  
inet.0  
  
0 0 0 0 0 0  
  
Peer AS InPkt OutPkt OutQ Flaps Last Up/Dwn State|#Active/Received/Accepted/Damped...  
  
10.1.2.1 65005 31 31 0 0 12:08 Establ  
  
inet6.0: 0/0/0/0  
  
inet.0: 0/0/0/  
  
user@r2# show policy-options  
  
policy-statement to-bgp {  
  
from protocol static;  
  
then accept;  
  
}
```

```
user@r2# run show route advertising-protocol bgp 10.1.2.1
```

```
[edit] user@r2# -- Exhibit -
```

Referring to the exhibit, router r2 does not advertise the static route to peer 10.1.2.1. What is the problem?

- A. The export policy is incorrect.
- B. The static route has Next hop typeE. Reject.
- C. The export policy should be applied under the [edit protocols bgp group ibgp neighbor 10.1.2.1] hierarchy.
- D. An AS path loop is detected.

Correct Answer: D

QUESTION 2

Which command would be used to clear stuck user sessions?

- A. request system reboot
- B. request system logout
- C. request chassis routing-engine master switch



D. request routing-engine login other-routing-engine

Correct Answer: B

QUESTION 3

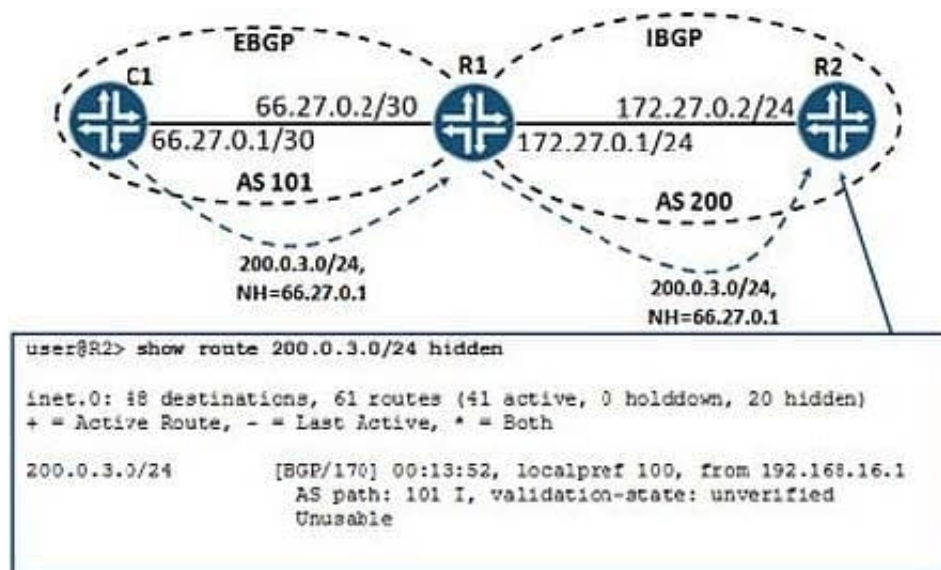
Which process is responsible for managing interface devices on the system?

- A. chassis daemon
- B. device control daemon
- C. routing protocol process
- D. management daemon

Correct Answer: B

QUESTION 4

Click the Exhibit button.



You recently added an EBGP neighbor to R1 and you are receiving a single BGP route for their internal network. You notice that on R2 the route learned from C1 is being marked as hidden because the next hop is unusable.

Referring to the exhibit, what should you do to resolve the problem?

- A. Create a next-hop-self import policy on R2 and apply this policy to IBGP.
- B. Create a next-hop-self export policy on R1 and apply this policy to IBGP.
- C. Create a next-hop-self import policy on R1 and apply this policy to EBGP.
- D. Create a next-hop-self import policy and apply this policy to IBGP.



Correct Answer: B

QUESTION 5

Which two features would be deployed to prevent DoS attacks? (Choose two.)

- A. Bidirectional Forward Detection (BFD)
- B. ARP policer
- C. loopback filter
- D. periodic packet management (PPM)

Correct Answer: BC

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