



JN0-361^{Q&As}

Service Provider Routing and Switching, Specialist Exam

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QUESTION 1

What are three valid BGP message types? (Choose three.)

- A. Refresh
- B. Hello
- C. Route
- D. Keepalive
- E. Open

Correct Answer: ADE

QUESTION 2

You have recently implemented a graceful Routing-Engine switchover (GRES) and want to further reduce down time if a Routing Engine (RE) failure occurs.

Which two features can be configured on this device to reduce its downtime in this situation? (Choose two)

- A. VRRP
- B. GR
- C. BFD D. NSR

Correct Answer: BD

QUESTION 3

You have a router with dual Routing Engines. You want to ensure that your users experience minimum downtime. You have decided to enable graceful Routing Engine switchover on the router.

Which output accomplishes this task?

A. {master} user@R1-re0> show system snapshot Information for snapshot on hard-disk Creation date: Nov 1 1 :5 :0 2012 JUNOS version on snapshot: jbase : 11.4R2 jcrypto: 11.4R2 jdocs : 11.4R2 jkernel: 11.4R2 jpfe : M40-11.4R2 jroute : 11.4R2

B. {backup} user@R1-re1> show system switchover Graceful switchover: On Configuration database Ready kernel database Ready Peer State steady State

C. {backup} user@R1-re1> show system snapshot

Information for snapshot on hard-disk

Creation date: Nov 1 1 :5 :0 2012



JUNOS version on snapshot:

jbase : 11.4R2

jcrypto: 11.4R2

jdocs : 11.4R2

jkernel: 11.4R2

jpfe : M40-11.4R2

jroute : 11.4R2

D. {master} user@R1-re0> show system switchover Graceful switchover: On Configuration databasE. Ready kernel databasE. Ready Peer StatE. steady State

Correct Answer: B

QUESTION 4

-- Exhibit -

user@router# show interfaces

xe-0/0/0 {

unit 0 {

family inet {

address 192.168.12.1/24;

}

family mpls;

}

}

xe-0/0/1 {

encapsulation ethernet-ccc;

unit 0 {

family ccc;

}

}

lo0 {



```
unit 0 {  
  
family inet {  
  
address 1.1.1.1/32;  
  
}  
  
}  
  
}  
  
[edit]  
  
user@router# show protocols  
  
mpls {  
  
interface all;  
  
}  
  
ospf {  
  
traffic-engineering;  
  
area 0.0.0.0 {  
  
interface all;  
  
}  
  
}  
  
ldp {  
  
interface all;  
  
}  
  
l2circuit {  
  
neighbor 2.2.2.2 {  
  
interface xe-0/0/1.0 {  
  
}  
  
}  
  
}  
  
-- Exhibit -
```

Click the Exhibit button.

In the exhibit, which configuration element is missing to bring up the Layer 2 circuit?



- A. the route target
- B. the virtual circuit ID
- C. a targeted LDP session
- D. an MPLS LSP

Correct Answer: B

QUESTION 5

Which statement is correct about OSPF Type 7 LSAs?

- A. They are converted into Type 5 LSAs by the ASBR.
- B. They are converted into Type 5 LSAs by the ABR.
- C. They are converted into Type 3 LSAs by the ABR.
- D. They are converted into Type 4 LSAs by the ABR.

Correct Answer: B

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