

JN0-647^{Q&As}

Enterprise Routing and Switching Exam

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QUESTION 1

What information must you gather from the satellite device to provision a Junos Fusion Enterprise deployment on the aggregation device? (Choose two.)

- A. MAC address
- B. Serial number
- C. Software version
- D. Model number

Correct Answer: AB

QUESTION 2

You want to implement an RP in your PIM sparse mode environment, you are considering the advantages and disadvantages of the various RP election methods.

In this scenario, which three implementation guidelines are correct? (Choose three.)

- A. The auto-RP method requires using two PIM dense mode groups from the 232/8 range.
- B. The auto-RP method includes the ability to maintain a backup RP.
- C. With the bootstrap method, the primary criterion for electing a BSR is priority value.
- D. When multiple election methods are implemented on a device, the static method is preferred.
- E. The static method requires configuration on all devices in the PIM domain.

Correct Answer: BCE

QUESTION 3

You have certainly implemented the configuration shown in the exhibit. After committing these changes, the community devices connected to AS-1 are not able to communicate with the appropriate community devices connected to AS-2.

What must be done to allow these community devices to communicate?

- A. You must configure an isolation VLAN ID Under the pvlan-200 on the AS2 switch
- B. You must configure the ge-0/0/10 interface on AS1 AS THE VPLAN on both switches
- C. You must configure an isolation VLAN ID under the VLAN 200 ON both switches
- D. You must configure the ge-0/0/12 interface on both switches as P VLAN trunks

Correct Answer: D

QUESTION 4

Which three statements are true about strict-high priority queues? (Choose three.)

- A. In systems that support strict-high and high priority queues, traffic in the strict-high queue is completely emptied, and then high priority queue traffic is processed.
- B. In systems that support strict-high and high priority queues, traffic in these two priorities is processed in a round-robin fashion.
- C. When a strict-high queue goes into negative credits, it will maintain a strict DSCP marking.
- D. When a strict-high queue can never go into negative credits and will always transmit the traffic in the queue.
- E. In systems that support multiple strict-high priority queues, traffic in the strict-high queue is processed in a round-robin fashion.

Correct Answer: ADE

QUESTION 5

Click the Exhibit button.

```
user@R1> show ospf database extensive
OSPF link state database, area 0.0.0.100
Type      ID          Adv Rtr      Seq          Age      Opt      Cksum      Len
Router   10.100.1.1  10.100.1.1  0x8000531   166     0x22    0xfc35    36
Bits 0x2, link count 1
Id 10.100.0.2, data 10.100.0.1, Type Transit (2)
TOS count 0, TOS 0 metric 10
Aging timer 00:57:13
Installed 00:02:42 ago, expires in 00:57:14, sent 00:02:40 ago
Router 192.168.129.200 192.168.129.200 0x8000015a 548 0x2 0x517e 84
Bits 0x2, link count 5
Id 192.168.128.0, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 1
Id 10.100.0.2, data 10.100.0.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.2.1, data 10.100.2.1, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.3.1, data 10.100.3.1, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 192.168.129.0, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 1
Aging timer 00:50:51
Installed 00:09:05 ago, expires in 00:50:52, sent 00:09:03 ago
Router *192.168.135.138 192.168.135.138 0x800001c3 2687 0x2 0x2b08 60
Bits 0x0, link count 3
Id 10.100.3.1, data 10.100.3.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 10.100.2.1, data 10.100.2.2, Type transit (2)
TOS count 0, TOS 0 metric 1
Id 192.168.135.138, data 255.255.255.0, Type Stub (3)
TOS count 0, TOS 0 metric 0
Gen timer 00:05:12
Aging timer 00:15:12
Installed 00:44:47 ago, expires in 00:15:13, sent 00:44:45 ago
Ours
```

Referring to the exhibit, which statement is true?

- A. R1 is an ASBR.
- B. R1 has the B bit set.
- C. R1 is a backbone router.
- D. R1 is an ABR.

Correct Answer: A