

## JN0-647<sup>Q&As</sup>

Enterprise Routing and Switching Exam

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**QUESTION 1**

Click the Exhibit.

```
user@switch > show configuration chassis satellite-management
fpc 110 {
  alias RLC110;
  cascade-ports [xe-7/2/0 xe8/2/1];
  uplink-failure-detection{
    candidate-uplink-policy UFD;
  }
}
single-home {
  satellite all;
}

user@switch > show configuration policy-options satellite-policies
port-group-alias EX4300{
  pic2 port [0 1 ];
}
candidate-uplink-port-policy UFD{
  term 1 {
    from {
      product-model EX4300;
      uplink-port-group EX4300;
      minimum-links 1;
      holddown 20;
    }
  }
}

user@switch> show chassis satellite

Ports
Alias      Slot    State    Cascade      Port          Extended
RLC110     110     Online   xe-7/2/0     online        Total/Up
                                           xe-8/2/1     down          50/4
```

You are adding a Junos Fusion satellite device but one cascade port is not coming on line.

Referring to the exhibit, what would cause this problem?

- A. The satellite device is not an EX4300.
- B. The cascade ports need to be on the same line card.
- C. The FPC number must match the FPC connecting to the satellite device.

D. Interface xe-8/2/1 is in a link down state.

Correct Answer: D

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**QUESTION 2**

You configured static mode power management on an EX4300 to provide PoE power to telephone and access point equipment.

Which statement is correct regarding the PoE power budget?

- A. Power is budgeted to devices on a first come, first served basis as devices are connected.
- B. The power budgeted will be based on the device class connected to each port.
- C. Power is budgeted to a port even if no device is connected to the port.
- D. The power budgeted to ports will adjust to how much power a device actually uses.

Correct Answer: C

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**QUESTION 3**

Your network supports multicast traffic but your provider network does not. You want to allow multicast hosts outside of your network to receive multicast traffic sourced within your network.

How would you satisfy this requirement?

- A. Use MSDP peering with your provider.
- B. Use AutoVPN to connect to the remote hosts.
- C. Use an MP-BGP session to your provider to pass multicast traffic.
- D. Use an automatic multicast tunnel gateway at the edge of your network.

Correct Answer: D

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**QUESTION 4**

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

## QUESTION 5

Click the Exhibit.

```
user@switch> show configuration
  interfaces {
    ge-0/0/3 {
      unit 0 {
        proxy-arp unrestricted;
        family ethernet-switching;
```

A customer requires that the switch responds to an ARP request only if the source and target IP address are on different subnets.

Referring to the Exhibit, how would you accomplish this task?

- A. Create a static ARP entry for the host.
- B. Enable the no-gratuitous-arp request command under the interface hierarchy.
- C. Remove the proxy ARP setting and clear the entry.
- D. Change the proxy ARP parameter setting to restricted.

Correct Answer: D

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