



Enterprise Routing and Switching Exam

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## **QUESTION 1**

Click the Exhibit button.



```
user@ switch> show configuration
interfaces {
     ge-0/0/1 {
         unit 0 {
                description "interface 1";
               family ethernet-switching {
                     vlan {
                          members v10;
                     }
               }
            }
}
ge-0/0/2
     unit 0 {
        description "interface 2";
        family ethernet-switching {
           interface-mode access;
           vlan {
            members v20;
          }
        }
       }
}
ge-0/0/3 {
     native-vlan- id 1;
     unit 0 {
        description "interface 3":
        family Ethernet-switching {
          interface-mode trunk;
          vlan {
             members [1 v10 v20];
          }
        }
     }
}
vlans {
```



```
V10 {
    description "VLAN 10";
    vlan-id 10;
}
v20 {
    description "VLAN 20";
    vlan-id 20;
}
```

Referring to the exhibit which two statements are true? (Choose two.)

A. Untagged control packets entering interface ge-0/0/1 are not recognized.

B. Untagged data packets entering interface ge-0/0/2 will be tagged with VLAN ID 20.

C. Untagged control packets entering interface ge-0/0/3 are passed without a VLAN tag.

D. Untagged data packets entering interface ge-0/0/3 will be tagged with VLAN ID 1.

Correct Answer: BD

### **QUESTION 2**

Click the Exhibit.

```
user@router# show protocols pim
rp {
    local {
        address 192.168.0.1;
    }
    auto-rp announce;
}
interface all;
```

You are configuring dynamic rendezvous points for your PIM multicast domain. You have chosen to use auto-RP as the dynamic RP mechanism. You are not seeing the auto-RP announcements.

Referring to the exhibit, which two configurations will solve this problem? (Choose two.)

A. Configure the dense-groups for addresses 224.0.1.39 and 224.0.1.40.

B. Configure the interfaces for sparse-dense mode.



- C. Configure the rp for the mapping function.
- D. Configure the interfaces for sparse mode.

```
Correct Answer: AB
```

## **QUESTION 3**

Click the Exhibit button.

```
[edit]
user@router1# show protocolsbgp
group to-router2 {
   type internal;
   local-as 65512;
   neighbor 192.163.1.2 {
      peer-as 65512;
   }
}
[edit]
user@router1# show routing -options
```



[edit] user@router1# run show bgp summary Groups: 1 Peers: 1 Down peers: 1 Table Tot Paths Act Paths Suppressed History Damp State Pending inet. 0 0 0 0 0 0 Out.Pkt Peer AS inPkt OutQ Flaps Last Up/Dwn State | #Active/ Received/ Accepted/ Damped ... 0 0 192.168.1.2 65512 0 6 7: 58 Active [edit] user@router1# run show log messages Jun 13 16:29:42 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:29:44 router1 rpd [3348]: bgp recv: peer 192.168.1.2 (Internal AS 65512) : received unexpected EOF Jun 13 16:29:47 router1 flowd\_octeon\_hm: pconn\_client\_connect: Failed to connect to the server after 0 retries Jun 13 16:29:57 router1 last message repeated 2 times Jun 13 16:30:00 router1 cron [3383] : (root) CMD (newsyslog) Jun 13 16:30:00 router1 cron [3384] : (root) CMD ( /user/libexec/atrun) Jun 13 16:30:02 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:30:07 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:30:12 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:30:16 router1 rpd [3348]: bgp recv: peer 192.168.1.2 (Internal AS 65512) : received unexpected EOF Jun 13 16:30:17 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:30: 32 router1 last message repeated 3 times Jun 13 16:30:37 router1 flowd octeon hm: pconn client connect: Failed to connect to the server after 0 retries Jun 13 16:30:40 router1 rpd [3348]: bgp\_listen\_accept: Connection attempt from unconfigured neighbor: 172.17.20.2+62931 Jun 13 16:30:42 router1 flowd\_octeon\_hm: pconn\_client\_connect: Failed to connect to connect to the server after 0 retries Jun 13 16:30:52 router1 last message repeated 2 times Jun 13 16:30:57 router1 flowd\_octeon\_hm: pconn\_client\_connect: Failed to connect to connect to the server after 0 retries Jun 13 16:31:02 router1 flowd octeon hm: pconn client connect: Failed to connect to connect to the server after 0 retries Jun 13 16:31:12 router1 last message repeated 2 times



```
[edit]
user@router2# show protocols bgp
group to-router1 {
   type internal;
   family inet {
     unicast;
   }
   neighbor 192.168.1.1;
}
```

[edit] user@router2# show routing -options autonomous-system 65512;

[edit]					
user@rou	iter2# run show b	gp summary			
Groups:	l Peers: l Down p	peers: 1			
Table	Tot Paths	Act Paths	Suppressed	History	Damp State
Pendi	ing				
inet. 0	0	0	0	0	0

Peer	AS	inPkt	OutPkt	OutQ	Flaps Last
Up/Dwn State   #A	ctive/Received/	Accepted/	Damped		
192.168.1.1	65512	0	12	0	0
20: 11 Active	e				

You are configuring a new BGP session between router1 and router2. The session does not establish.

Referring to the exhibit, what must be done to establish this session?

A. You must define the peer-as number on router2.

B. You must define the autonomous- system number under the [edit routing-options] hierarchy on router1.

C. You must specify type as external on both devices.

D. You must specify the local-address on both devices.

Correct Answer: D

#### **QUESTION 4**



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 5**

Click the Exhibit button.

```
user@switch-1> show spanning-tree mstp configuration
MSTP information
Context identifier
                      : 0
Region name
                      : L2-MSTP
                      : 1
Revision
Configuration digest : 0x8edc0c351350907ec011c3858a3802cf
MSTI member VLANs
0 0-10, 13-14, 16-4094
1 11, 15
2 12
user@switch-2> show spanning-tree mstp configuration
MSTP information
Context identifier
                      : 0
Region name
                      : L2-MSTP
                      : 1
Revision
Configuration digest : 0xbe0284d20f4d46a8da513509074f78a
MSTI member VLANs
0 0-10, 13-4094
1 11
2 12
```

You are configuring MSTP to prevent loops in your Layer 2 network. After applying the configuration, you notice that MSTP is not working correctly.

Referring to the exhibit, what is causing the problem?

A. Too many VLANs have been defined.

B. Context identifier must be specified.



- C. MSTI-to-VLAN mappings must be the same.
- D. Incorrect revision number is used.

Correct Answer: C

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