JN0-351^{Q&As}

Enterprise Routing and Switching Specialist (JNCIS-ENT)

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QUESTION 1

Given the exhibit, which two statements are correct regarding the graceful-restart state for the BGP groups? (Choose two.)

```
[edit]
user@host# shcw protocols bgp group IBGP
type internal;
local-address 7.7.7.7;
export noroutes-filter;
graceful-restart {
     restart-time 100;
}
neighbor 1.1.1.1 {
     accept-remote-nexthop;
     import fix-nexthop;
     family inet {
          unicast;
     }
     family inet6 {
          unicast;
     }
}
neighbor 2.2.2.2;
[edit]
user@host# shcw protocols bgp group EBGP
type external;
multipath;
neighbor 198.168.4.2 {
     family inet {
          unicast;
     }
     peer-as 100;
     local-as 15169;
     multipath;
}
neighbor 198.168.5.2 {
     family inet {
          unicast'
     }
     peer-as 100;
     local-as 15169;
     multipath;
}
neighbor 198.168.6.2 {
     family inet {
          unicast;
     }
     peer-as 100;
     local-as 15169;
     multipath;
}
[edit]
user@host# show routing-options graceful-restart
disable;
```

A. The graceful-restart capability will be enabled for group IBGP.

B. The graceful-restart capability will be disabled for group IBGP.

C. The graceful-restart capability will be disabled for group EBGP.

D. The graceful-restart capability will be enabled for group EBGP.

Correct Answer: AC

QUESTION 2

Click the Exhibit button.

```
{master:0}
user@switch> show spanning-tree bridge
STP bridge parameters
Context ID                              : 0
Enabled protocol                        : RSTP
     Root ID                            : 8192.50:c5:8d:ae:db:41
     Root cost                          : 40000
     Root port                          : ge-0/0/14.0
     Hello time                         : 2 seconds
     Maximum age                        : 40 seconds
     Forward delay                      : 30 seconds
     Message age                        : 4
     Number of topology changes         : 1
     Time since last topology changes   : 64 seconds
     Topology change initiator          : ge-0/0/14.0
     Topology change last recvd. from   : 2c:6b:f5:31:06:0e
     Local parameters
          Bridge ID                     : 32768.50:c5:8d:ae:bd:41
          Extended system ID            : 0
          Internal instance ID          : 0
```

Referring to the exhibit, which statement is correct?

A. The device is the root bridge?

B. The spanning tree session has timed out.

C. The local bridge priority is set to 8k.

D. The bridge priority on the root device is set to 8k.

Correct Answer: D

QUESTION 3

Which statement describes GRES?

A. GRES requires NSR to function properly.

B. GRES provides routing loop protection.

C. GRES provides hardware-level high availability.

D. GRES rapidly detects link failures.

Correct Answer: A

QUESTION 4

Click the Exhibit button.

```
user@host# show interfaces
ge-0/0/0 {
     unit 0{
          family iso;
          family inet {
               address 10.0.24.1/24;
          }
     }
}
ge-0/0/1 {
     unit 0{
          family iso;
          family inet {
               address 10.0.25.1./24;
          }
     }
}
ge-0/0/2 {
     unit 0{
          family iso;
          family inet {
               address 10.0.26.1/24;
          }
     }

}
lo {
     unit 0{
          family inet {
               address 192.168.2.1/32;
          }
     }
}
user@host#show protocols isis
interface ge-0/0/0.0 {
     level 1 disable;
}
interface ge-0/0/1.0 {
     level 2 disable;
}
interface ge-0/0/2.0 {
     level 2 disable;
}
interface lo0 {
     level 2 disable;
}
```

You are attempting to set up IS-IS on a device that has two interfaces (ge-0/0/1.0 and ge- 0/0/2.0) in Level 1 and one interface (ge-0/0/0.0) in Level 2; however, it does not participate in either level.

Referring to the exhibit, what is the problem?

A. The ge-0/0/0.0 interface must have the Level 1 disable statement removed.

B. The lo0 interface must participate in both levels. . One of the interfaces requires a network entity title on it.

C. All of the interfaces must have the level disable statement removed.

Correct Answer: C

QUESTION 5

Which two types of tunnels are able to be created on all Junos devices? (Choose two.)

A. STP

B. GRE

C. IP-IP

D. IPsec

Correct Answer: BD

Explanation: Junos devices support various types of tunnels for different purposes12. Option B is correct. Generic Routing Encapsulation (GRE) is a tunneling protocol that can encapsulate a wide variety of network layer protocols inside

virtual point- to-point links over an Internet Protocol network1. Junos devices support GRE tunnels1.

Option D is correct. IPsec (Internet Protocol Security) is a protocol suite for securing Internet Protocol (IP) communications by authenticating and encrypting each IP packet of a communication session1. Junos devices support IPsec tunnels1.

Option A is incorrect. Spanning Tree Protocol (STP) is not a type of tunnel. It\\'s a network protocol designed to prevent loops in a bridged Ethernet local area network2.

Option C is incorrect. While Junos devices do support IP-IP (also known as IP tunneling), it\\'s not supported on all Junos devices1.

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