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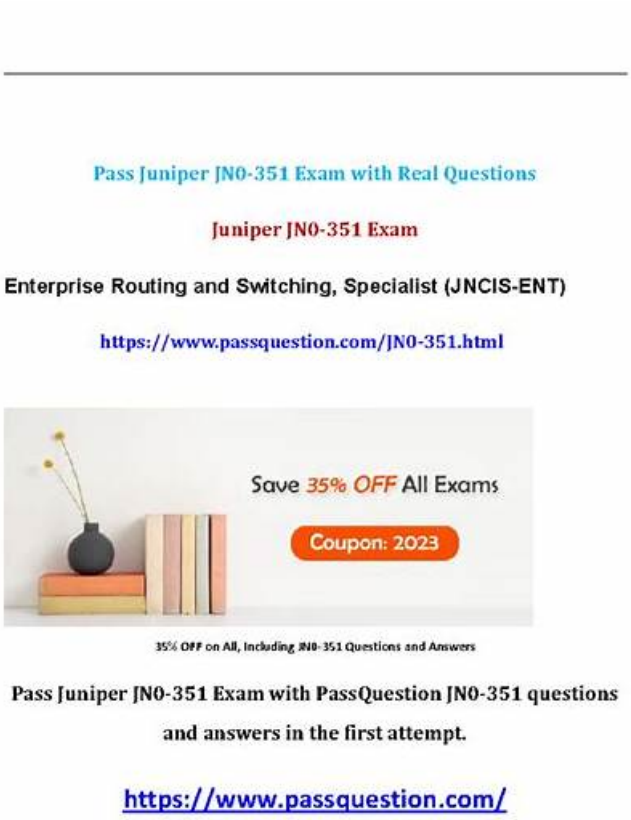

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q23-Q28):

NEW QUESTION # 23
Which statement is correct about controlling the routes installed by a RIB group?

- A. Only routes in the last table are installed.
- B. A firewall filter must be configured to install routes in the RIB groups.
- C. An export policy is applied to the RIB group.
- D. An import policy is applied to the RIB group.

Answer: D

Explanation:
Explanation
A RIB group is a configuration that allows a routing protocol to install routes into multiple routing tables in Junos OS. A RIB group consists of an import-rib statement,which specifies the source routing table, and an export-rib statement, which specifies the destination routing table or group. A RIB group can also include an import-policy statement, which specifies one or more policies to control which routes are imported into the destination routing table or group1.
An import policy is a policy statement that defines the criteria for accepting or rejecting routes from the source routing table. An import policy can also modify the attributes of the imported routes, such as preference, metric, or community. An import policy can be applied to a RIB group by using the import-policy statement under the [edit routing-options rib-groups] hierarchy level1.
Therefore, option A is correct, because an import policy is applied to the RIB group to control which routes are installed in the destination routing table or group. Option B is incorrect, because all routes in the source routing table are imported into the destination routing table or group, unless filtered by an import policy.
Option C is incorrect, because a firewall filter is not used to install routes in the RIB groups; a firewall filter is used to filter packets based on various criteria. Option D is incorrect, because an export policy is not applied to the RIB group; an export policy is applied to a routing protocol to control which routes are advertised to other devices.
References:
1: rib-groups | Junos OS | Juniper Networks

NEW QUESTION # 24
Referring to the exhibit, Router-1 and Router-2 are failing to form an IS-IS adjacency.

```
[edit]
user@Router-1# show interfaces
ge-0/0/0 {
    unit 0 {
        family inet {
            address 10.10.10.33/24;
        }
    }
}
ge-0/0/2 {
    unit 0 {
        family inet {
            address 10.1.0.254/24;
        }
        family iso {
            address 49.0003.0192.0168.0113.00;
        }
    }
}
lo0 {
    unit 0 {
        family inet {
            address 192.168.1.11/32;
        }
        family iso {
            address 49.0002.0192.0168.0111.00;
        }
    }
```

```
}

[edit]
user@Router-1# show protocols
isis {
    overload;
    level 2 disable;
    interface all;
}

[edit]
user@Router-2# show interfaces
ge-0/0/0 {
    unit 0 {
        family inet {
            address 10.10.10.34/24;
        }
    }
}
ge-0/0/2 {
    unit 0 {
        family inet {
            address 10.1.0.1/16;
        }
        family iso;
    }
}
lo0 {
    unit 0 {
        family inet {
            address 192.168.1.12/32;
        }
        family iso {
            address 49.0001.0192.0168.0112.00;
        }
    }
}

[edit]
user@Router-2# show protocols
isis {
    interface all;
}
```

What should you do to solve the problem?

- A. Remove the overloaded statement from Router-1.
- B. Change the IP subnet masks to match on the ge-0/0/2 interfaces of both routers.
- C. Remove the ISO address from ge-0/0/2 on Router-1.
- D. Change the ISO areas on the lo0 interfaces to match on both routers.

Answer: C

NEW QUESTION # 25
Which two statements about BGP facilitate the prevention of routing loops between two autonomous systems? (Choose two.)

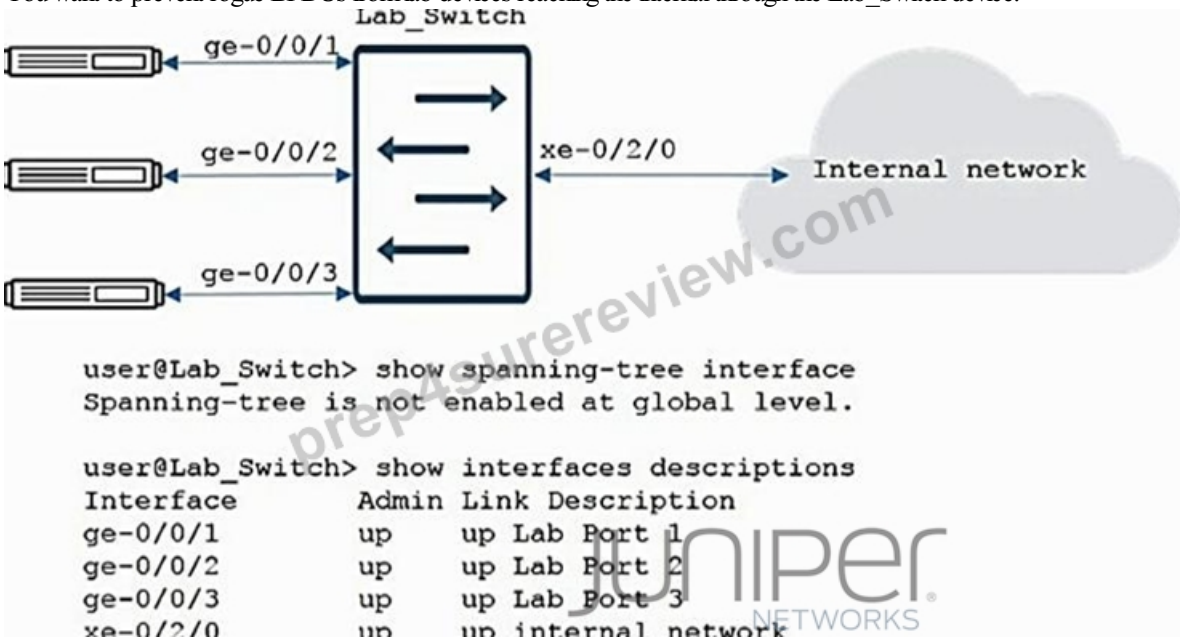
- A. EBGP routers will prepend their AS number when advertising routes to their neighbors
- B. EBGP routers will only accept routes that contain their own AS number in the AS_PATH.
- C. EBGP routers will drop routes that contain their own AS number in the AS_PATH
- D. EBGP routers will append their AS number when advertising routes to their neighbors.

Answer: C,D

Explanation:
Explanation

BGP (Border Gateway Protocol) is a protocol designed to exchange routing and reachability information among autonomous systems (AS) on the internet1.
Option A is correct. When an EBGP router advertises routes to its neighbors, it appends its AS number to the AS_PATH attribute1. This is a key mechanism in BGP to prevent routing loops1.
Option C is correct. BGP has a built-in loop prevention mechanism whereby if a BGP router detects its own AS in the AS_PATH attribute, it will drop the prefix and will not continue to advertise it2. This helps to prevent routing loops2.
Option B is incorrect. EBGP routers do not accept routes that contain their own AS number in the AS_PATH2. Instead, they drop such routes as part of the loop prevention mechanism2.
Option D is incorrect. While it's true that EBGP routers append their AS number when advertising routes, they do not prepend their AS number1. The term "prepend" in BGP usually refers to a technique used to influence path selection by artificially lengthening the AS_PATH3.

NEW QUESTION # 26
You want to prevent rogue BPDUs from lab devices reaching the internal through the Lab_Switch device.



Referring to the exhibit, what should be done to accomplish this task?

- A. Configure the three lab ports under the protocols layer2-control bpdu-block hierarchy on the switch
- B. Configure protocols rstp with the bpdu-block-on-edge parameter for interface xe-0/2/0
- C. Configure an input filter on interface xe-0/2/0 to discard the RSTP packets
- D. Configure the three lab ports as edge ports

Answer: A

NEW QUESTION # 27
Which two statements are correct about martian routes? (Choose two.)

- A. Martian routes only represent publicly used prefixes.
- B. Martian routes are always host addresses.
- C. Additional prefixes can be added to the list of martian routes.
- D. Martian routes are never installed in the route table.

Answer: C,D

Explanation:
Martian routes are never installed in the route table.
Martian routes refer to IP addresses or prefixes that are considered invalid or reserved, and they are not installed in the routing table.
Additional prefixes can be added to the list of martian routes.
Network administrators can configure the system to treat additional prefixes as Martian routes based on specific network policies or requirements.

NEW QUESTION # 28
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