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Juniper JN0-363 Exam is a challenging exam that requires a lot of preparation. Candidates must have a deep understanding of Juniper Networks devices, routing and switching technologies, and the service provider industry. They must also have hands-on experience in configuring and managing Juniper Networks devices in a service provider environment.

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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q52-Q57):

NEW QUESTION # 52
Click the Exhibit button.

```
[edit routing-options]
user@router# show
generate {
        defaults {
                preference 5;
        }
        route 0.0.0.0/0 policy ISP-NET;
JUNIPER
  NETWORKS
[edit]
user@router# show policy-options
policy-statement ISP-NET {
        term 1 {
                from protocol bgp;
                then accept;
        }
        term 2 {
                then reject;
        }
}
```

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

- A. The router will remove the 0.0.0.0/0 route from the routing table when no BGP prefixes are present
- B. The router will install the 0.0.0.0/0 route into the routing table when no BGP prefixes are present
- C. The router will remove the 0.0.0.0/0 route from the routing table when any BGP prefixes are present
- D. The router will install the 0.0.0.0/0 route into the routing table when any BGP prefixes are present

Answer: A,D

NEW QUESTION # 53
Click the Exhibit button.

```
[edit protocols mpls]
user@router# show
label-switched-path R1-to-R6 {
        to 172.17.20.6;
        install 10.3.0.0/24 active;
}

[edit routing-options]
user@router# show
static {
        route 10.3.0.0/24 {
                lsp-next-hop R1-to-R6;
        }
} JUNIPER
```

Both configuration hierarchies shown in the exhibit have been committed to your MX Series device.
Which two statements are true in this scenario? (Choose two.)

- A. The active 10.3.0.0/24 prefix installed in the route table will have a route preference of 7
- B. Traffic destined to 10.3.0.1 will use the R1-to-R6 LSP as a next hop
- C. The active 10.3.0.0/24 prefix installed in the route table will have a route preference of 5
- D. Traffic destined to 10.3.0.1 will not use the R1-to-R6 LSP as a next hop

Answer: A,B

NEW QUESTION # 54

Click the Exhibit.

```
[edit]
user@router# run show route

inet.0: 7 destinations, 7 routes (7 active, 0 holddown, 0 hidden)
+= Active Route,- = Last Active, *= Both

1.1.1.1/32          *[Direct/0] 2w0d 23:45:55
                    > via lo0.0
2.2.2.2/32          *[OSPF/10] 00:06:19, metric 1
                    > to 172.18.2.2 via ge-1/0/0.0
172.18.1.0/24       *[Direct/0] 00:11:19
                    >via ge-1/0/1.0
172.18.1.1/32       *[Local/0] 00:11:19
                    Local via ge-1/0/1.0
172.18.2.0/24       [Direct/0] 00:11:19
                    >via ge-1/0/0.0
172.18.2.1/32       *[Local/0] 00:11:19
                    Local via ge-1/0/0.0
224.0.0.5/32        *[OSPF/10] 00:11:21, metric 1
                    MultiRecv

inet6.0: 1 destinations, 1 routes (1 active, 0 holddown, 0 hidden)
+ = Active Route,- = last Active, * =Both

ff02::2/128         *[INET6/0] 13w2d 18:49:28
                    MultiRecv
```

Referring to the exhibit, what is the result of applying this policy?

- A. The 172.18.1.1/32 prefix will be redistributed into OSPF as an internal route.
- B. The 172.18.1.1/32 prefix will be redistributed into OSPF as an external route.
- C. The 172.18.1.0/24 prefix will be redistributed into OSPF as an external route.
- D. The 172.18.1.0/24 prefix will be redistributed into OSPF as an internal route.

Answer: C

NEW QUESTION # 55
Click the exhibit.

```
[edit]
user@R1# run show isis overview
Instance: master
    Router ID: 10.250.0.45
    Hostname: R1
    Sysid: 0250.0000.0045
    Areaid: 49.0001.3414.0010
    Adjacency holddown: enabled
    Maximum Areas: 3
    LSP life time: 1200
    Reference bandwidth: 10000000000
    Attached bit evaluation: enabled
    SPF delay: 200 msec, SPF holddown: 5000 msec, SPF rapid runs: 3
    IPv4 is enabled, IPv6 is enabled
    Traffic engineering: enabled
    Restart: Disabled
      Helper mode: Enabled
    Source Packet Routing 9SPRING): Disabled
    Level 1
      Internal route preference: 15
      External route preference: 160
      Prefix export count: 0
      Wide metrics are enabled, Narrow metrics are enabled
    Level 2
      Internal route preference: 18
      External route preference: 165
      Prefix export count: 0
      Wide metrics are enabled
```

Referring to the exhibit, which configuration must be set on R2 to from a Level 1 IS-IS adjacency with R1?

- A. Set interfaces lo0 unit 0 family iso address 49.0002.3415.0010.0250.0000.0046.00
- B. Set interfaces lo0 unit 0 family iso address 49.0002.3414.0010.0250.0000.0046.00
- C. Set interfaces lo0 unit 0 family iso address 49.0001.3414.0010.0250.0000.0046.00
- D. Set interfaces lo0 unit 0 family iso address 49.0001.3415.0010.0250.0000.0046.00

Answer: D

NEW QUESTION # 56
What are two characteristics of a traditional Ethernet LAN? (Choose two.)

- A. Nodes can successfully transmit simultaneously.
- B. It consists of a single broadcast domain.
- C. Nodes share a physical medium.
- D. Nodes use a step-up algorithm when collisions are detected.

Answer: B,C

NEW QUESTION # 57

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