



JN0-362^{Q&As}

Service Provider Routing and Switching - Specialist (JNCIS-SP)

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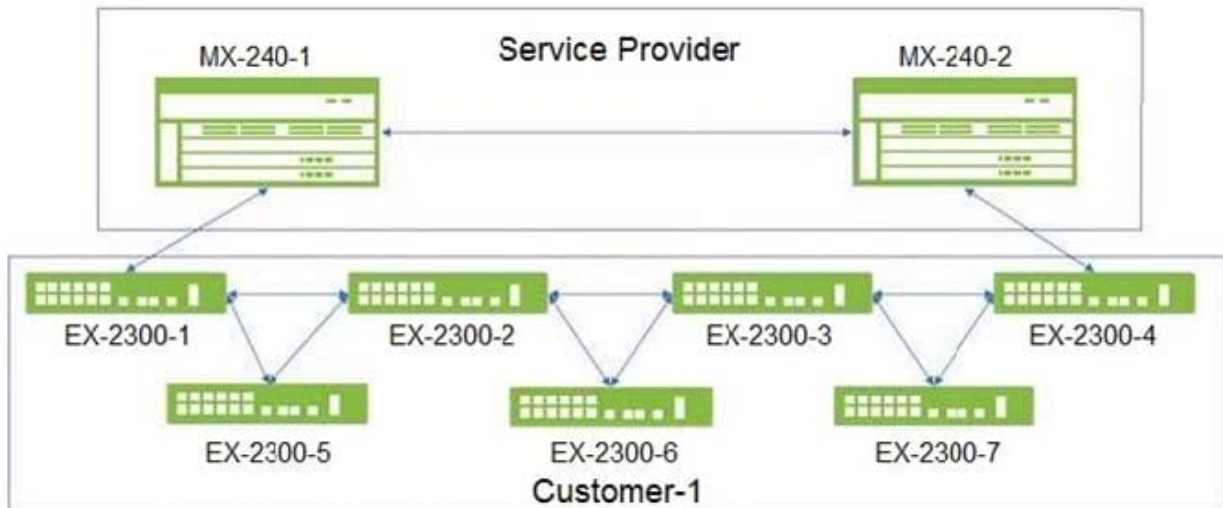
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QUESTION 1

Click the Exhibit button.



Customer-1 wants the Service Provider to allow STP to operate normally on all ports but only allow the MX Series devices to manage the Layer 2 topology.

Referring to the exhibit, which feature needs to be implemented on all devices to accomplish this task?

- A. root protection
- B. MAC movement protection
- C. BPDU protection
- D. loop protection

Correct Answer: D

QUESTION 2

You want to disable MAC learning only for interface ge-0/0/0.0 on an MX Series device. Which syntax will accomplish this task?



- A.
- ```
switch-options {
 no-mac-learning;
}
```
- B.
- ```
bridge-domains {
    bridge-domain-name {
        domain-type bridge;
        interface ge-0/0/0.0;
        bridge-options {
            no-mac-learning;
        }
    }
}
```
- C.
- ```
bridge-domains {
 bridge-domain-name {
 domain-type bridge;
 interface ge-0/0/0.0;
 bridge-options {
 interface ge-0/0/0.0 {
 no-mac-learning;
 }
 }
 }
}
```
- D.
- ```
switch-options {
    no-mac-learning;
    interface xe-2/0/0.0 {
        no-mac-learning;
    }
}
```



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: C

Reference: https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/layer-2-servicesmac-bridge-domain-or-logical-interface-disabling-learning-for.html

QUESTION 3

You are asked to change the default TTL handling behavior on your Junos device to ensure that the RSVP-signaled LSPs in your MPLS network cannot be mapped.

Which configuration should be performed to accomplish this task?

- A. Configure the no-decrement-ttl parameter for each LSP on the ingress device
- B. Configure the no-propagate-ttl parameter for each LSP on the egress device
- C. Configure the no-propagate-ttl parameter for each LSP on the ingress device
- D. Configure the no-decrement-ttl parameter for each LSP on the egress device

Correct Answer: B

QUESTION 4

Which two statements are correct about the BGP MED attribute? (Choose two.)

- A. BGP uses the MED value when peering to two or more connections to the same upstream AS
- B. BGP routes require the MED attribute be defined
- C. BGP uses the MED value when peering to two different upstream ASs
- D. BGP assumes the MED value to be 0, if not already defined

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/med-attribute.html

QUESTION 5

Click the Exhibit button.



```
[edit protocols bgp]
user@router# show
group ibgp {
    type internal;
    local-preference 100;
    import bgp-preference;
    neighbor 10.1.1.1;
    neighbor 10.2.2.2;
    neighbor 10.3.3.3;
}
...
[edit policy-options]
user@router# show
policy-statement bgp-preference {
    term 1 {
        from neighbor 10.1.1.1;
        then {
            local-preference 130;
            accept;
        }
    }
    term 2 {
        from neighbor 10.2.2.2;
        then {
            local-preference 90;
            accept;
        }
    }
}
```

Referring to the exhibit, which statement is correct?

- A. Routes from 10.1.1.1 are less preferred than the default local preference
- B. Routes from 10.2.2.2 are less preferred than routes from 10.1.1.1
- C. Routes from 10.3.3.3 are less preferred than the default local preference
- D. Routes from 10.1.1.1 are less preferred than routes from 10.2.2.2

Correct Answer: B

QUESTION 6



In which situation would you disable penultimate-hop popping?

- A. When you want to bypass a penultimate router that does not support IPv6 tunneling
- B. When you want to ensure the penultimate router can perform the destination route lookup
- C. When you want to enforce the same class-of-service behavior through the entire LSP
- D. When you want to utilize a penultimate router that supports IPv6 tunneling

Correct Answer: C

QUESTION 7

What happens when a packet matches a static route with the next hop parameter set to reject?

- A. The system silently drops the packet
- B. An ICMP message is sent to the source and the packet is forwarded
- C. An ICMP message is sent to the source and the packet is dropped
- D. The packet is forwarded and the packet is marked as rejected in the header

Correct Answer: C

Reference: <https://www.informit.com/articles/article.aspx?p=30666andseqNum=5>

QUESTION 8

Which statement is true when using MVRP on MX Series devices?

- A. MVRP works with MSTP and RSTP, but not VSTP
- B. MVRP works with RSTP and VSTP, but not MSTP
- C. MVRP works with MSTP and VSTP, but not RSTP
- D. MVRP does not work with MSTP, RSTP, and VSTP

Correct Answer: A

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/mvrp.html

QUESTION 9

Which two statements are true about IBGP on MX Series devices? (Choose two.)

- A. Neighbors can be located anywhere within the AS
- B. Interface Lo0 must be used for peering



- C. It does not support multihop
- D. It is loop free by default

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/bgp-ibgp-peering.html

QUESTION 10

Which action would you use to connect two virtual switches that are configured on the same router?

- A. Create a VRF routing instance
- B. Create a forwarding routing instance
- C. Connect the virtual switches with a cable
- D. Configure an irb interface

Correct Answer: B

QUESTION 11

Click the Exhibit button.

```
[edit routing-options]
user@router# show
generate {
  defaults {
    preference 5;
  }
  route 0.0.0.0/0 policy ISP-NET;
}
```

```
[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 install the 0.0.0.0/0 route into the routing table when no BGP prefixes are present
- B. The router will remove the 0.0.0.0/0 route from 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

Correct Answer: BD

QUESTION 12

You are deploying an RSVP-based MPLS network in your core. You must ensure that your LSPs are continually analyzing the usage levels and recalculating the best LSP. You also want to ensure that a minimal amount of traffic is lost when an LSP is re-signaled without user intervention.

Which two features must be enabled in this scenario? (Choose two.)

- A. adaptive
- B. MPLS fast reroute
- C. class of service
- D. auto-bandwidth

Correct Answer: BD

QUESTION 13

Which MPLS feature works with Constrained Shortest Path First (CSPF) to protect against the primary and secondary paths using the same link?

- A. fate-sharing
- B. explicit null configuration
- C. policy control over LSP selection
- D. LSP metrics

Correct Answer: A

QUESTION 14

Click the Exhibit button.



```
[edit protocols ospf]
user@router# show
reference-bandwidth 100m
area 0.0.0.0 {
    interface ge-1/0/0.0 {
        interface-type p2p;
    }
    interface ge-3/0/0.0 {
        priority 128;
    }
    interface xe-0/0/0.0 {
        interface-type nbma;
    }
}
```

Referring to the exhibit, which statement is correct?

- A. Interface ge-3/0/0.0 has a default metric of 10
- B. Interface xe-0/0/0.0 can only form a single adjacency
- C. Interface xe-0/0/0.0 has a default metric of 10
- D. Interface ge-1/0/0.0 can only form a single adjacency

Correct Answer: D

QUESTION 15

Which two IP addresses are considered Martian addresses? (Choose two.)

- A. 0.0.0.0/8
- B. 192.168.0.0/8
- C. 240.0.0.0/4
- D. 169.254.0.0/16

Correct Answer: AC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/topic-map/recognize-martian-addrouting.html