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## Juniper JN0-351 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>High Availability: This topic covers the importance and application of high availability within Junos OS environments. Knowledge in configuring and managing these components is critical for ensuring robust and uninterrupted network operations, aligning with exam expectations.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>IS-IS: Aspiring Juniper networking professionals enhance their understanding of IS-IS routing protocols. This topic equips candidates with the knowledge to configure and monitor IS-IS systems, addressing specific exam challenges and practical applications.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>• Tunnels: The fundamentals of IP tunneling are emphasized, highlighting their requirements and functionalities. Mastery in configuring, monitoring, and troubleshooting tunnels equips professionals to meet the demands of the JN0-351 Exam.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• Protocol Independent Routing: An essential domain for understanding routing components outside protocol dependencies, this topic enhances expertise in configuring, monitoring, and troubleshooting critical elements.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• Layer 2 Switching or VLANs: This topic deepens the understanding of Layer 2 switching operations within the Junos OS, including VLAN concepts and benefits. Experienced networking professionals gain insights into configuration, monitoring, and troubleshooting techniques essential for network segmentation and efficiency.</li> </ul>

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## Quiz 2026 Juniper Efficient JN0-351: Enterprise Routing and Switching, Specialist (JNCIS-ENT) Pdf Free

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### Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q48-Q53):

#### NEW QUESTION # 48

An update to your organization's network security requirements document requires management traffic to be isolated in a non-default routing-instance. You want to implement this requirement on your Junos-based devices.

Which two commands enable this behavior? (Choose two.)

- A. `set routing-instances mgmt_junos interface ge-0/0/0.0`
- B. `set routing-instances mgmt_junos`
- C. `set system management-instance`
- D. `set routing-instances mgmt_junos interface em1`

**Answer: B,C**

Explanation:

Explanation

To isolate management traffic in a non-default routing-instance on Junos-based devices, you can use the `set system management-instance` and `set routing-instances mgmt_junos` commands<sup>1,2</sup>.

`set system management-instance`: This command associates the management interface (usually named `fxp0` or `em0` for Junos OS, or `re0.mgmt-*` or `re1.mgmt-*` for Junos OS Evolved) with the non-default virtual routing and forwarding (VRF) instance<sup>1</sup>. After you configure the non-default management VRF instance, management traffic no longer has to share a routing table with other control traffic or protocol traffic<sup>1</sup>.

`set routing-instances mgmt_junos`: This command creates a new routing instance named `mgmt_junos`. The name of the dedicated management VRF instance is reserved and hardcoded as `mgmt_junos`; you cannot configure any other routing instance by the name `mgmt_junos`<sup>1</sup>.

Therefore, options C and D are correct. Options A and B are not correct because they attempt to assign an interface to the `mgmt_junos` routing instance, which is not necessary for isolating management traffic<sup>1</sup>.

#### NEW QUESTION # 49

You implemented the MAC address limit feature with the shutdown action on all interfaces on your switch.

In this scenario, which statement is correct when a violation occurs?

- A. By default, devices that are learned before the violation occurs are still allowed to send and receive traffic through the specific interface.
- B. By default, the interface will continue to send and receive traffic for all connected devices after a violation has occurred.
- **C. By default, you must manually clear the violation for the interface to send and receive traffic again.**
- D. By default, the violation will automatically be cleared after 300 seconds and the interface will resume sending and receiving traffic for all learned devices.

**Answer: C**

Explanation:

When the MAC address limit feature with the shutdown action is implemented on a switch, if a violation occurs, the interface is disabled and a system log entry is generated 1 . If the switch has been configured with the port-error-disable statement, the disabled interface recovers automatically upon expiration of the specified disable timeout 1 . However, if the switch has not been configured for auto-recovery from port error disabled conditions, you must manually clear the violation by running the clear ethernet-switching port-error command for the interface to send and receive traffic again 1 . This explanation is based on the Enterprise Routing and Switching Specialist (JNCIS-ENT) documents and learning resources available at Juniper Networks 1 .

### NEW QUESTION # 50

An update to your organization 's network security requirements document requires management traffic to be isolated in a non-default routing-instance. You want to implement this requirement on your Junos-based devices.

Which two commands enable this behavior? (Choose two.)

- A. set routing-instances mgmtjunoa interface ge-0/0/0.0
- **B. set routing-instances mgmt\_junos**
- **C. set system management-instance**
- D. set routing-instances mgmt\_junos interface em1

**Answer: B,C**

Explanation:

To isolate management traffic in a non-default routing-instance on Junos-based devices, you can use the set system management-instance and set routing-instances mgmt\_junos commands 1 2 .

\* set system management-instance : This command associates the management interface (usually named fxp0 or em0 for Junos OS, or re0.mgmt-\* or re1.mgmt-\* for Junos OS Evolved) with the non-default virtual routing and forwarding (VRF) instance 1 . After you configure the non-default management VRF instance, management traffic no longer has to share a routing table with other control traffic or protocol traffic 1 .

\* set routing-instances mgmt\_junos : This command creates a new routing instance named mgmt\_junos . The name of the dedicated management VRF instance is reserved and hardcoded as mgmt\_junos ; you cannot configure any other routing instance by the name mgmt\_junos 1 .

Therefore, options C and D are correct. Options A and B are not correct because they attempt to assign an interface to the mgmt\_junos routing instance, which is not necessary for isolating management traffic 1 .

### NEW QUESTION # 51

Which two statements about redundant trunk groups on EX Series switches are correct? (Choose two.)

- A. Layer 2 control traffic is permitted on the secondary link
- B. Redundant trunk groups load-balance traffic across two designated uplink interfaces.
- **C. If the active link fails, then the secondary link automatically takes over.**
- **D. Redundant trunk groups must be connected to the same aggregation switch.**

**Answer: C,D**

Explanation:

Redundant Trunk Groups (RTGs) on EX Series switches provide a simple solution for network recovery when a trunk port on a switch goes down 1 . They are configured on the access switch and contain two links:

a primary or active link, and a secondary link 1 . Therefore, option B is correct because if the active link fails, the secondary link automatically starts forwarding data traffic without waiting for normal spanning-tree protocol convergence 1 .

Option D is also correct. In a typical enterprise network composed of distribution and access layers, RTGs are used where one Access switch is connected to two different uplink switches 2 . This implies that RTGs must be connected to the same aggregation switch 2 .

### NEW QUESTION # 52

You are attempting to configure the initial two aggregated Ethernet interfaces on a router but there are no aggregated Ethernet interfaces available.

In this scenario, which configuration will enable these interfaces on this router?

```
user@router# show chassis
aggregated-devices {
  ethernet {
    device-count 10;
  }
}
```

- A.

```
user@router# show chassis
maximum-ecmp 16;
aggregated-devices {
  ethernet {
    device-count 2;
  }
}
```

- B.

```
user@router# show chassis
aggregated-devices {
  ethernet {
    device-count 1;
  }
}
```

- C.

```
user@router# show chassis
aggregated-devices {
  ethernet {
    lacp {
      system-priority 10;
    }
  }
}
```

- D.

**Answer: B**

Explanation:

Explanation

The correct answer to your question is

Option C shows the configuration of the statement, which defines the properties of the router chassis, such as the number of aggregated Ethernet interfaces, the number of FPCs, and the number of PICs1.

To enable aggregated Ethernet interfaces on a router, you need to specify the aggregated-devices statement under the chassis parameter to the desired number of interfaces2. For example, to enable two aggregated Ethernet interfaces, you can use the following configuration:

```
chassis { aggregated-devices { ethernet { device-count 2; } } }
```

Option C shows this configuration with the device-count set to 2, which will enable two aggregated Ethernet interfaces on the router.

The other options do not show this configuration and will not enable any aggregated Ethernet interfaces on the router.

Therefore, option C is the correct answer to your question.

### NEW QUESTION # 53

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