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Juniper JN0-363 certification is an ideal way to verify you have a current knowledge of Service Provider Routing and Switching and how to apply it on Juniper Networks. Service Provider Routing and Switching, Specialist (JNCIS-SP) certification exam provides an excellent way for networking professionals to demonstrate their knowledge, skills, and experience in the field. Obtaining the Juniper JN0-363 certification can give candidates an edge in the competitive job market and help advance their careers.

The JN0-363 certification exam covers a wide range of topics, including OSPF, IS-IS, BGP, MPLS, Layer 2 VPNs, Layer 3 VPNs, multicast, and QoS. Service Provider Routing and Switching, Specialist (JNCIS-SP) certification program is designed to help individuals gain expertise in configuring, monitoring, and troubleshooting service provider networks. Service Provider Routing and Switching, Specialist (JNCIS-SP) certification program is also designed to help individuals gain expertise in designing and implementing complex network architectures.

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Juniper Service Provider Routing and Switching, Specialist (JNCIS-SP) Sample Questions (Q16-Q21):

NEW QUESTION # 16

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

- A. Neighbors can be located anywhere within the AS
- B. It is loop free by default
- C. It does not support multihop
- D. Interface Lo0 must be used for peering

Answer: A,B

Explanation:

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

NEW QUESTION # 17

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 remove the 0.0.0.0/0 route from 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 any BGP prefixes are present
- C. The router will install the 0.0.0.0/0 route into 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 no BGP prefixes are present

Answer: A,C

NEW QUESTION # 18

Exhibit

```

[edit]
user@switch# show interfaces ge-0/0/1
native-vlan-id 20;
unit 0 {
    family ethernet-switching {
        interface-mode trunk;
        vlan {
            members [ 10 20 ];
        }
    }
}

```

Referring to the exhibit, what will happen to untagged frames?

- A. The untagged frames are associated with VLAN 20.
- B. The untagged frames are dropped.
- C. The untagged frames are associated with VLAN 10.
- D. The untagged frames are load balanced between VLAN 10 and VLAN 20.

Answer: A

Explanation:

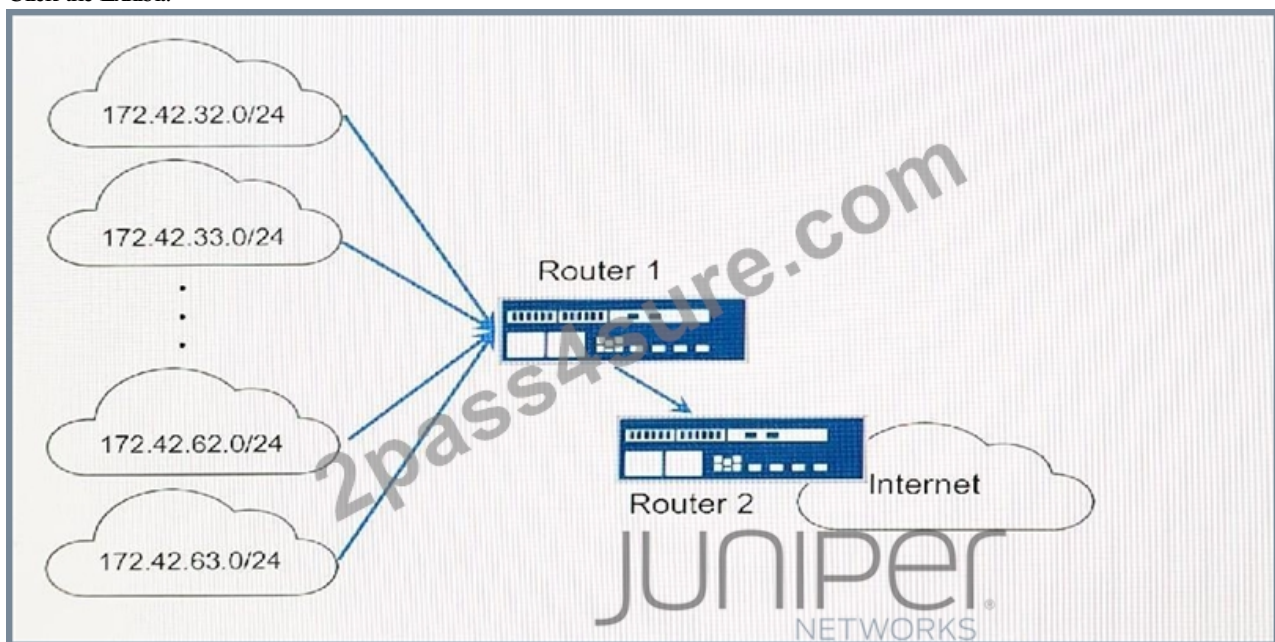
In the exhibit, the interface is configured with the `native-vlan-id 20` parameter. This means that any untagged frames arriving on this interface will be associated with VLAN 20. The native VLAN serves as the default VLAN for untagged frames on a trunk port.

References:

Juniper Networks documentation on VLANs: Configuring VLANs

NEW QUESTION # 19

Click the Exhibit.



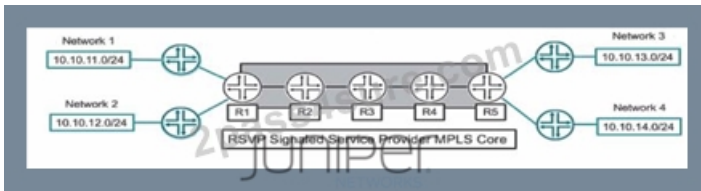
Your network consists of subnets shown in the exhibit. You are asked to create an aggregate route for Router 1. What is the appropriate prefix for the aggregate route in this scenario?

- A. 172.42.32.0/22
- B. 172.42.32.0/20
- C. 172.42.32.0/21
- D. 172.42.32.0/19

Answer: D

NEW QUESTION # 20

Exhibit



Referring to the exhibit, what is the minimum number of LSPs required to support all four networks?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Given the RSVP Signaled Service Provider MPLS Core network shown in the exhibit, only a single Label Switched Path (LSP) is required to support all four networks because MPLS can use label stacking to multiplex multiple LSPs over a single physical path. Therefore, one LSP can be established through the MPLS core, and all networks can use this LSP with different label stacks.

Reference::

MPLS Fundamentals, Juniper Networks Documentation

RSVP-TE Signaling, Juniper Networks Documentation

NEW QUESTION # 21

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