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2026 Associate 300-410 Level Exam - Implementing Cisco Enterprise Advanced Routing and Services Realistic Exam Online Free PDF

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Cisco 300-410 Exam is an advanced-level certification exam that tests your knowledge and skills in implementing Cisco Enterprise Advanced Routing and Services. Passing 300-410 exam demonstrates your expertise in advanced routing and network services and can lead to new career opportunities and higher pay. It is essential to have hands-on experience in working with Cisco networking technologies and a deep understanding of advanced routing techniques and network services to pass the exam.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q39-Q44):

NEW QUESTION # 39

Refer to the exhibit.

```

!
neighbor 10.222.1.1 route-map SET-WEIGHT in
neighbor 10.222.1.1 remote-as 1
!
ip as-path access-list 200 permit ^690$
ip as-path access-list 200 permit ^1800
!
route-map SET-WEIGHT permit 10
match as-path 200
set local-preference 250
set weight 200

```

A router receiving BGP routing updates from multiple neighbors for routers in AS 690. What is the reason that the router still sends traffic that is destined to AS 690 to a neighbor other than 10.222.1.1?

- A. The route map is applied in the wrong direction.
- B. The local preference value should be set to the same value as the weight in the route map.
- C. The local preference value in another neighbor statement is higher than 250.
- **D. The weight value in another neighbor statement is higher than 200.**

Answer: D

NEW QUESTION # 40

Refer to the exhibit.

The screenshot shows a network configuration page for a switch. The 'Server interfaces' section is expanded to show '10.0.0.200' on a 'Realtek PCIe GbE Family Controller'. Below this, there is a table of interfaces with columns for 'Name', 'IP', 'Mask', 'Type', 'Status', and 'Date'. The table shows two entries for '10.0.0.99' with dates '11/02/06 31:58' and '11/02/06 33:44'. Below the table, there is a terminal window showing the following commands:

```

SW101#sh run
logging host 10.0.0.200
snmp-server enable traps syslog
snmp-server enable traps ospfv3 errors

```

An engineer configures SW101 to send OSPFv3 interfaces state change messages to the server. However, only some OSPFv3 errors are being recorded. which organization resolves the ..?

- A. snmp-server-enable traps ospfv3 state-change neighbor-state-change.
- B. snmp-server-enable traps ospfv3 state-change restart-status-change
- C. snmp-server enable traps ospfv3 state-change if-state-change
- **D. snmp-server-enable traps ospfv3 state-change if-state-change neighbor-state-change**

Answer: D

NEW QUESTION # 41

Refer to the exhibit.

```
R1#show ip interface GigabitEthernet0/0 | include drops
0 verification drops
0 suppressedverification drops

R1#show ip interface GigabitEthernet0/1 | include drops
5 verification drops
0 suppressedverification drops
```

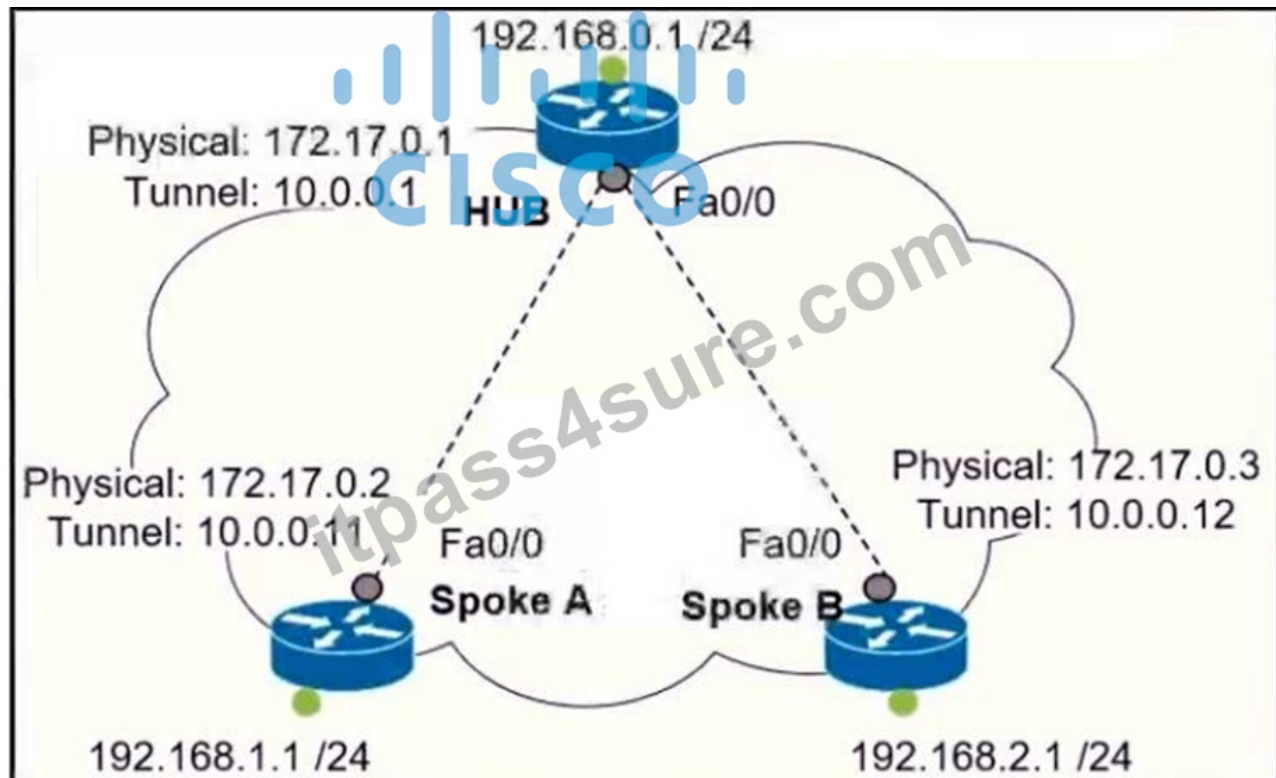
R1 is configured with uRPF, and ping to R1 is failing from a source present in the R1 routing table via the GigabitEthernet 0/0 interface. Which action resolves the issue?

- A. Enable Cisco Express Forwarding to ensure that uRPF is functioning correctly
- **B. Modify the uRPF mode from strict to loose**
- C. Add a floating static route to the source on R1 to the GigabitEthernet 0/1 interface
- D. Remove the access list from the interface GigabitEthernet 0/0

Answer: B

NEW QUESTION # 42

Refer to the exhibit.



Which interface configuration must be configured on the HUB router to enable MVPN with mGRE mode?

```
interface Tunnel0
description mGRE - DMVPN Tunnel
ip address 10.1.0.1 255.255.255.0
ip nhrp map multicast dynamic
ip nhrp network-id 1
tunnel source 172.17.0.1
ip nhrp map 10.0.0.11 172.17.0.2
ip nhrp map 10.0.0.12 172.17.0.3
tunnel mode gre
```

```
interface Tunnel0
description mGRE - DMVPN Tunnel
ip address 10.0.0.1 255.255.255.0
ip nhrp map multicast dynamic
ip nhrp network-id 1
tunnel source 10.0.0.1
tunnel mode gre multipoint
```

```
interface Tunnel0
description mGRE - DMVPN Tunnel
ip address 10.0.0.1 255.255.255.0
ip nhrp network-id 1
tunnel source 172.17.0.1
tunnel mode gre multipoint
```

```
interface Tunnel0
description mGRE - DMVPN Tunnel
ip address 10.0.0.1 255.255.255.0
ip nhrp map multicast dynamic
ip nhrp network-id 1
tunnel source 10.0.0.1
tunnel destination 172.17.0.2
tunnel mode gre multipoint
```

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

Answer: C

Explanation:

Explanation

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/sec_comm_dmvpn/configuration/15-ml/sec-comm-dmvpn-15-m

NEW QUESTION # 43

Which statement about IPv6 RA Guard is true?

- A. It is not supported in hardware when TCAM is programmed.
- B. Packets that are dropped by IPv6 RA Guard cannot be spanned.
- C. It cannot be configured on a switch port interface in the ingress direction.

