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## Knowledge Prerequisites

**It is good to know what knowledge is required for any exam that you are planning to take. Therefore, you have to find out what it takes to sit for this particular test. Highlighted below are the skills and knowledge required for the Cisco 300-410 Exam:**

- General understanding of network fundamentals.
- Knowledge of how to implement LANs;
- Understanding and knowledge of how to manage network devices;
- General understanding of how to effectively secure networks devices;
- Basic knowledge of network automation;

All in all, there will be topics that cover infrastructure services and security, VPN technologies, and Layer 3.

>> **300-410 Exam Fees** <<

## Top 300-410 Exam Fees 100% Pass | Valid 300-410 Exam Tests: Implementing Cisco Enterprise Advanced Routing and Services

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Cisco 300-410 certification exam is designed to validate the knowledge and skills of IT professionals who are responsible for implementing and managing advanced routing and services in Cisco enterprise networks. 300-410 exam covers a range of topics, including network architecture, routing protocols, VPNs, network security, and automation. Passing 300-410 exam demonstrates that the candidate has the expertise required to design, implement, and troubleshoot complex enterprise networks.

Cisco 300-410 Exam is designed for IT professionals who work in enterprise networks and have experience with Cisco routing and switching technologies. 300-410 exam is ideal for network engineers, network architects, and network administrators who want to demonstrate their knowledge and skills in advanced routing and services. Passing 300-410 exam will validate their expertise and enhance their career prospects in the networking field.

## Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q788-Q793):

### NEW QUESTION # 788

Refer to the exhibit.

Which action makes 10.1.3.2 the feasible successor to reach 10.200.1.0/24 for location S42T447E33F95?

- A. Increase path bandwidth higher than 10.1.2.2 and higher than 10.1.1.2 between RtrA and the destination
- B. Increase path bandwidth lower than 10.1.2.2 and lower than 10.1.1.2 between RtrA and the destination
- C. Increase path bandwidth higher than 10.1.2.2 and lower than 10.1.1.2 between RtrA and the destination.
- D. Increase path bandwidth higher than 10.1.2.2 and lower than 10.1.1.2 between RtrA and the destination

**Answer: B**

### NEW QUESTION # 789

Refer to the exhibit.

An engineer configured BGP between routers R1 and R3. The BGP peers cannot establish neighbor adjacency to be able to exchange routes. Which configuration resolves this issue?

- A. R3  
router bgp 6502  
address-family ipv6  
neighbor AB01:2011:7:100::1 activate
- B. R1  
router bgp 6501 neighbor AB01:2011:7:100::3 ebgp-multihop 255
- C. R3  
router bgp 6502  
neighbor AB01:2011:7:100::1 ebgp-multihop 255
- D. R1  
router bgp 6501  
address-family ipv6  
neighbor AB01:2011:7:100::3 activate

**Answer: A**

Explanation:

Explanation

From the output, we learned that R1 was trying to establish BGP neighbor relationship with R3 but failed.

Both of them were using physical interface to establish neighbor relationship so we don't need the "...

ebgp-multihop" command here. The only reasonable answer is R3 has not been configured to activate BGP neighbor relationship with R1.

### NEW QUESTION # 790

The network administrator configured the router for Control Plane Policing to limit OSPF traffic to be policed to 1 Mbps.

Any traffic that exceeds this limit must also be allowed at this point for traffic analysis. The router configuration is:

```
access-list 100 permit ospf any any
```

```
!
```

```
class-map CM-OSPF
```

```
match access-group 100
```

```
!
```

```
policy-map PM-COPP
```

```
class CM-OSPF
```

```
police 1000000 conform-action transmit
```

```
!
```

```
control-plane
```

```
service-policy output PM-COPP
```

The Control Plane Policing failed to monitor and police OSPF traffic.

Which configuration resolves this issue?

- A. control-plane  
no service-policy output PM-COPP  
service-policy input PM-COPP
- B. policy-map PM-COPP  
class CM-OSPF  
no police 1000000 conform-action transmit  
police 1000000 conform-action transmit  
exceed-action transmit
- **C. policy-map PM-COPP**  
**class CM-OSPF**  
**no police 1000000 conform-action transmit**  
**police 1000000 conform-action transmit**  
**exceed-action transmit**  
**!**  
**control-plane**  
**no service-policy output PM-COPP**
- D. no access-list 100  
access-list 100 deny ospf any any  
access-list 100 permit ip any any  
**!**  
policy-map PM-COPP  
class CM-OSPF  
no police 1000000 conform-action transmit  
police 1000000 conform-action transmit  
exceed-action drop  
**!**  
control-plane  
no service-policy output PM-COPP  
service-policy input PM-COPP

**Answer: C**

#### NEW QUESTION # 791

Refer to the exhibit.

□ A network administrator is trying to switch to the privileged EXEC level on R1 but failed. Which configuration resolves the issue?

- A. Enable password Cisco@123
- B. tacacs-server enable-password Cisco@123
- **C. enable-password Cisco@123**
- D. tacass server enable-password Cisco@123

**Answer: C**

#### NEW QUESTION # 792

Refer to the exhibit.

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

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

**Answer: A**

Explanation:

Explanation

