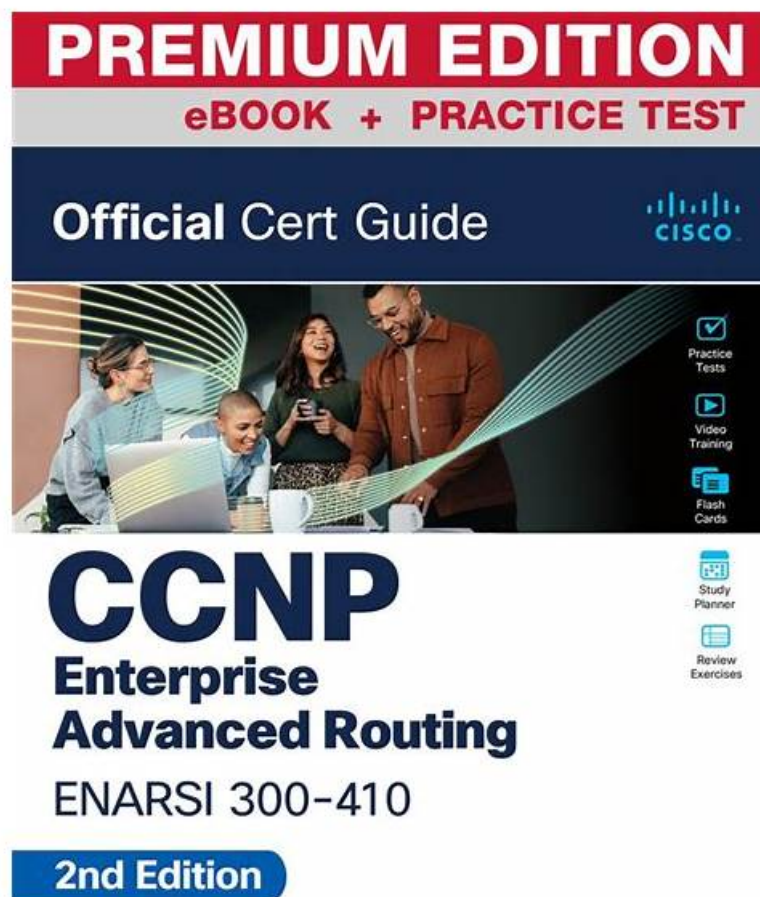


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Cisco 300-410 Exam, also known as Implementing Cisco Enterprise Advanced Routing and Services, is a certification exam that validates one's knowledge and skills in implementing advanced routing technologies and services in enterprise-level networks. 300-410 exam is a part of the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification track and is designed for network professionals who want to enhance their knowledge and skills in routing technologies and services.

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Cisco 300-410 Exam is a valuable certification for network engineers who want to enhance their skills and advance their careers. Implementing Cisco Enterprise Advanced Routing and Services certification demonstrates that candidates have the knowledge and skills to implement and manage advanced routing and services in an enterprise network. Implementing Cisco Enterprise Advanced Routing and Services certification is also recognized globally, making it a valuable asset for professionals who work in multinational organizations.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q538-Q543):

NEW QUESTION # 538

:580

An engineer must configure encrypted packets for a single router OSPF neighbors. Which configuration meets this requirement?

- ☐ interface Ethernet0/2
ip ospf authentication message-digest
ip ospf message-digest-key 1 md5 exam
- ☐ router ospf 100
area 0 authentication message-digest-key 1 md5 exam
!
interface Ethernet0/2
ip ospf message-digest-key 1 md5 exam
- ☐ router ospf 100
area 0 authentication
!
interface Ethernet0/2
ip ospf authentication-key exam
- ☐ interface Ethernet0/2
ip ospf authentication-key exam
- ☐ router ospf 100
area 0 authentication message-digest-key 1 md5 exam

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

Answer: C

NEW QUESTION # 539

Configuration output:

```
clock timezone PST -8
clock summer-time PDT recurring
service timestamps debug datetime
service timestamps log datetime
logging buffered 16000 debugging
ntp clock-period 17179272
ntp server 161.181.92.152
```

Debug output:

```
router#show clock
14:12:26.312 PDT Thu Apr 27 2019
router#config t
Enter configuration commands, one per line. End with CNTL/Z.
router(config)#exit

router#
Apr 27 21:12:28: %SYS-5-CONFIG-I: Configured from console by vty0
```

Refer to the exhibit. A network administrator configured NTP on a Cisco router to get synchronized time for system and logs from a unified time source. The configuration did not work as desired. Which service must be enabled to resolve the issue?

- A. Enter the service timestamps log datetime console global command.
- **B. Enter the service timestamps log datetime localtime global command.**
- C. Enter the service timestamps log datetime clock-period global command.
- D. Enter the service timestamps log datetime synchronize global command.

Answer: B

Explanation:

If a router is configured to get the time from a Network Time Protocol (NTP) server, the times in the router's log entries may be different from the time on the system clock if the [localtime] option is not in the service timestamps log command. To solve this issue, add the [localtime] option to the service timestamps log command. The times should now be synchronized between the system clock and the log message timestamps.

Reference: <https://community.cisco.com/t5/networking-documents/router-log-timestamp-entries-are-different-from-the-system-clock/ta-p/3132258>

NEW QUESTION # 540

```
R1#show ip bgp 10.0.0.0/8
BGP routing table entry for 10.0.0.0/8, version 0
Paths: (1 available, no best path)
Not advertised to any peer
Refresh Epoch 1
100
192.168.10.20 (inaccessible) from 192.168.20.20 (192.168.20.20)
Origin incomplete, metric 0, localpref 100, valid, internal rx
pathid: 0, tx pathid: 0
```

Refer to the exhibit. An engineer is troubleshooting a prefix advertisement issue from R3, which is not directly connected to R1. Which configuration resolves the issue?

```
R1(config)#router bgp 64512
R1(config-router)#neighbor 192.168.20.20 next-hop-self
```

- A.
- B.

```
R1(config)#router bgp 64512
R1(config-router)#neighbor 192.168.10.20 next-hop-self
```

- C.

```
R2(config)#router bgp 64512
R2(config-router)#neighbor 192.168.20.10 next-hop-self
```

```
R2(config)#router bgp 64512
R2(config-router)#neighbor 192.168.10.20 next-hop-self
```

- D.

Answer: B

NEW QUESTION # 541

Refer to the exhibit.



Users in VLAN46 cannot get the IP from the DHCP server. Assume that all the parameters are configured properly in VLAN 10 and on the DHCP server. Which command on interface VLAN46 allows users to receive IP from the DHCP server?

- A. ip dhcp-addresses 10.221.10.10
- B. ip helper-address 10.221.10.10
- C. ip dhcp relay information trust-all
- D. ip dhcp server 10.221.10.10

Answer: B

NEW QUESTION # 542

How are MPLS Layer 3 VPN services deployed?

- A. The import and export RT values under a VRF must always be the same.

- Answer: C**

Explanation

NEW QUESTION # 543

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