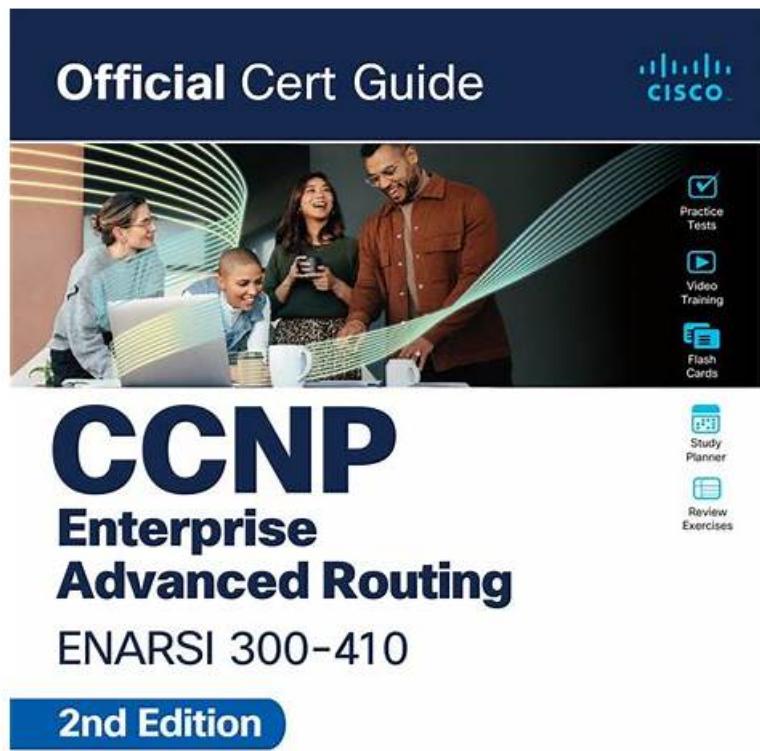


# 2026 300-410 Exam Revision Plan | Pass-Sure Implementing Cisco Enterprise Advanced Routing and Services 100% Free New Exam Notes



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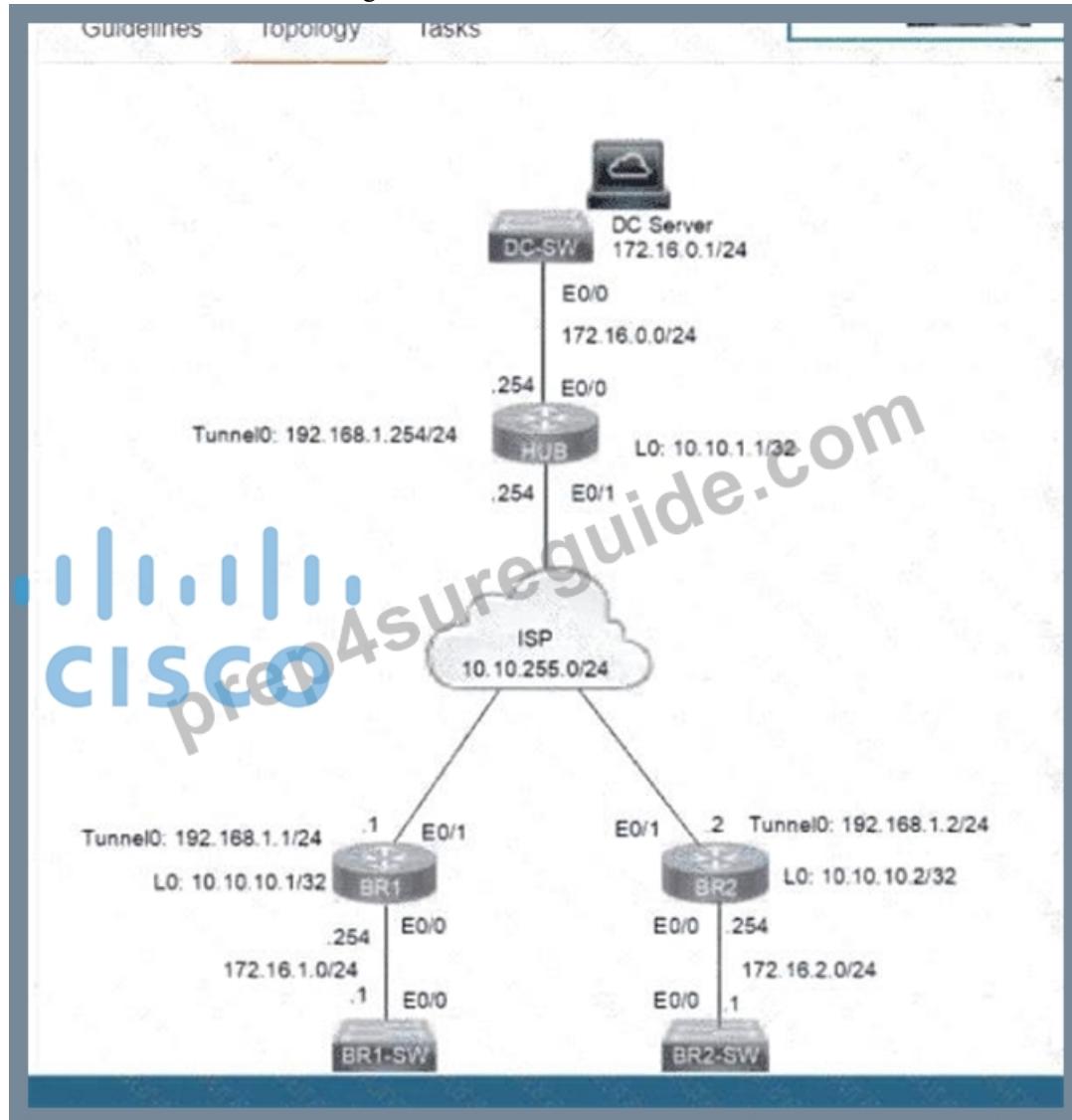
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## Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q215-Q220):

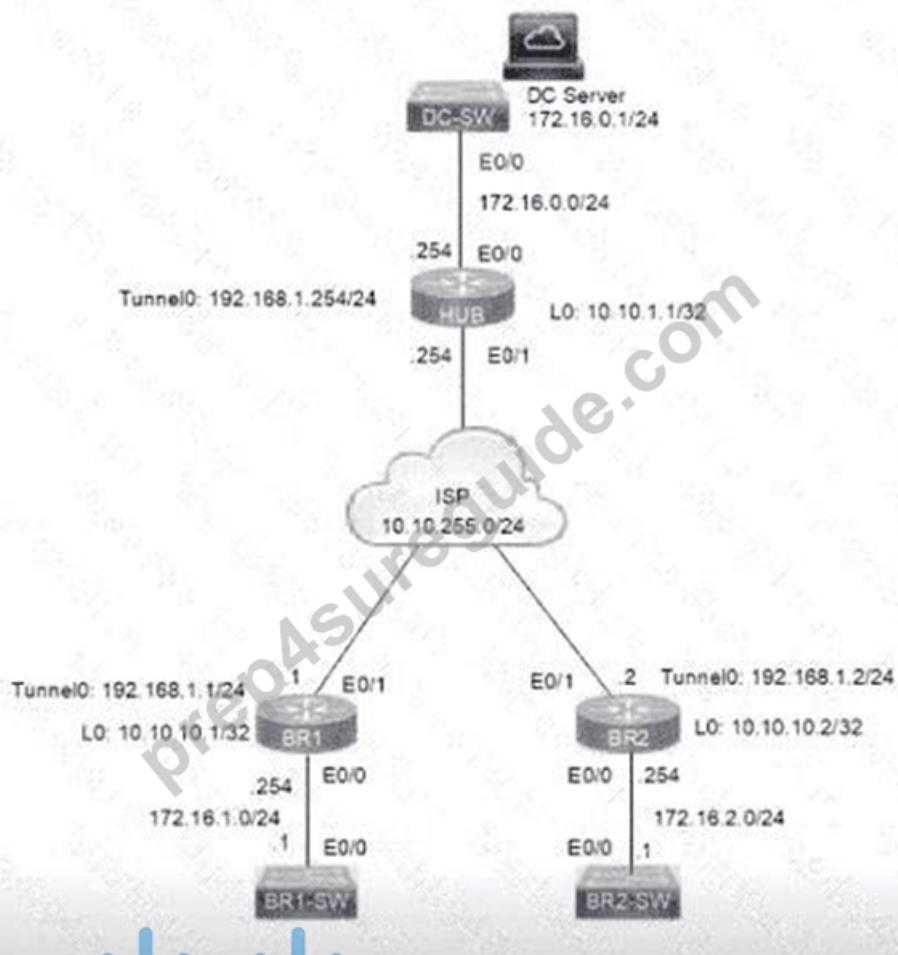
### NEW QUESTION # 215

A DMVPN network is preconfigured with tunnel 0 IP address 192.168.1.254 on the HUB, IP connectivity, crypto policies, profiles, and EIGRP AS 100. The NHRP password is ccnp123, and the network ID and tunnel key is EIGRP ASN Do not introduce a static route. Configure DMVPN connectivity between routers BR1 and BR2 to the HUB router using physical interface as the tunnel source to achieve these goals:



A DMVPN network is preconfigured with tunnel 0 IP address 192.168.1.254 on the HUB, IP connectivity, crypto policies, profiles, and EIGRP AS 100. The NHRP password is **ccnp123**, and the network ID and tunnel key is **EIGRP ASN**. Do not introduce a static route. Configure DMVPN connectivity between routers BR1 and BR2 to the HUB router using physical interface as the tunnel source to achieve these goals:

1. Configure NHRP authentication, static IP-to-NBMA address maps, hold time 5 minutes, network ID, and server on branch router BR1.
2. Configure NHRP authentication, static IP-to-NBMA address maps, hold time 5 minutes, network ID, and server on branch router BR2.
3. Ensure that packet fragmentation is done before encryption to account for GRE and IPsec header and allow a maximum TCP segment size of 1360 on an IP MTU of 1400 on the tunnel interfaces of both branch routers.
4. Apply an IPsec profile to the tunnel. Verify that direct spoke-to-spoke tunnel is functional between branch routers BR1



Topology Diagram

A DMVPN network is preconfigured with tunnel 0 IP address 192.168.1.254 on the HUB, IP connectivity, crypto policies, profiles, and EIGRP AS 100. The NHRP password is **ccnp123**, and the network ID and tunnel key is **EIGRP ASN**. Do not introduce a static route. Configure DMVPN connectivity between routers BR1 and BR2 to the HUB router using physical interface as the tunnel source to achieve these goals:

1. Configure NHRP authentication, static IP-to-NBMA address maps, hold time 5 minutes, network ID, and server on branch router BR1.
2. Configure NHRP authentication, static IP-to-NBMA address maps, hold time 5 minutes, network ID, and server on branch router BR2.
3. Ensure that packet fragmentation is done before encryption to account for GRE and IPsec header and allow a maximum TCP segment size of 1360 on an IP MTU of 1400 on the tunnel interfaces of both branch routers.
4. Apply an IPsec profile to the tunnel. Verify that direct spoke-to-spoke tunnel is functional between branch routers BR1 and BR2 by using traceroute to Ethernet 0/0 IP address to get a full score.

[Submit feedback about this item.](#)

### Answer:

Explanation:

See the answer solution in Explanation.

Explanation:

ON BR1

```
Current configuration : 405 bytes
!
interface Tunnel0
 ip address 192.168.1.1 255.255.255.0
 no ip redirects
 ip mtu 1400
 ip nhrp authentication ccnp123
 ip nhrp map 192.168.1.254 10.10.255.254
 ip nhrp map multicast 10.10.255.254
 ip nhrp network-id 100
 ip nhrp holdtime 5
 ip nhrp nhs 192.168.1.254
 ip nhrp sha
 ip tcp adjust-mss 1360
 delay 1000
 tunnel source 10.10.255.1
 tunnel destination 10.10.255.254
 tunnel key 100
end

BR1(config)#
BR1(config)#
```

ON BR2

DC-SW   HUB   BR1   BR1-SW   BR2   BR2-SW

UpDn Time --> Up or Down Time for a Tunnel

Interface: Tunnel0, IPv4 NHRP Details

Type:Spoke, NHRP Peers:1,

#	Ent	Peer	NBMA Addr	Peer Tunnel Add	State	UpDn	Tm	Attrib
1	10.10.255.254		192.168.1.254	NHRP	00:17:20			S

BR2(config)#do show run int tu 0

Building configuration...

Current configuration : 404 bytes

```
interface Tunnel0
  ip address 192.168.1.2 255.255.255.0
  no ip redirects
  ip mtu 1400
  ip nhrp authentication comp123
  ip nhrp map 192.168.1.254 10.10.255.254
  ip nhrp map multicast 10.10.255.254
  ip nhrp network-id 100
  ip nhrp holdtime 5
  ip nhrp nhs 192.168.1.254
  ip nhrp shortcut
  ip tcp adjust-mss 1360
  delay 1000
  tunnel source 10.10.10.2
  tunnel destination 10.10.255.254
  tunnel key 100
end
```

#### NEW QUESTION # 216

Refer to the exhibit.

```
aaa new-model

aaa authentication login default none

aaa authentication login telnet local

username cisco password 0 ocsic

!

line vty 0
  password LetMeIn
  login authentication telnet
  transport input telnet

line vty 1
  password LetMeIn
  transport input telnet
```

Drag and drop the credentials from the left onto the remote login information on the right to resolve a failed login attempt to vty's. Not all credentials are upSLA by defining frequency and scheduling



### Answer:

Explanation:



Explanation:

vty 0:

+ cisco  
+ 0csic

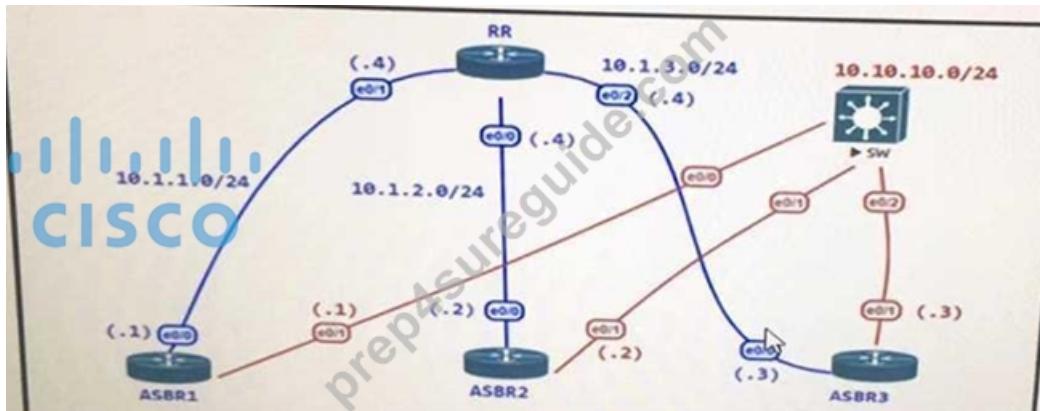
vty 1:

+ no username  
+ no password

The command "aaa authentication login default none" means no authentication is required when access to the device via Console/VTY/AUX so if one interface does not specify another login authentication method (via the "login authentication ..." command), it will allow to access without requiring username or password. In this case VTY 1 does not specify another authentication login method so it will use the default method (which is 'none' in this case).

### NEW QUESTION # 217

Refer to the exhibit. The administrator configured the network device for end-to-end reachability, but the ASBRs are not propagating routes to each other. Which set of configuration resolves this issue?



## RR

```
router bgp 100
neighbor 10.1.1.1 remote-as 100
neighbor 10.1.2.2 remote-as 100
neighbor 10.1.3.3 remote-as 100
```

## ASBR2

```
router bgp 100
neighbor 10.1.1.4 remote-as 100
```

## ASBR3

```
router bgp 100
neighbor 10.1.2.4 remote-as 100
```

## ASBR4

```
router bgp 100
neighbor 10.1.3.4 remote-as 100
```

router bgp 100
neighbor 10.1.1.1 route-reflector-client
neighbor 10.1.2.2 route-reflector-client
neighbor 10.1.3.3 route-reflector-client

- A.

router bgp 100
neighbor 10.1.1.1 next-hop-self
neighbor 10.1.2.2 next-hop-self
neighbor 10.1.3.3 next-hop-self

- B.

router bgp 100
neighbor 10.1.1.1 ebgp-multihop
neighbor 10.1.2.2 ebgp-multihop
neighbor 10.1.3.3 ebgp-multihop

- C.

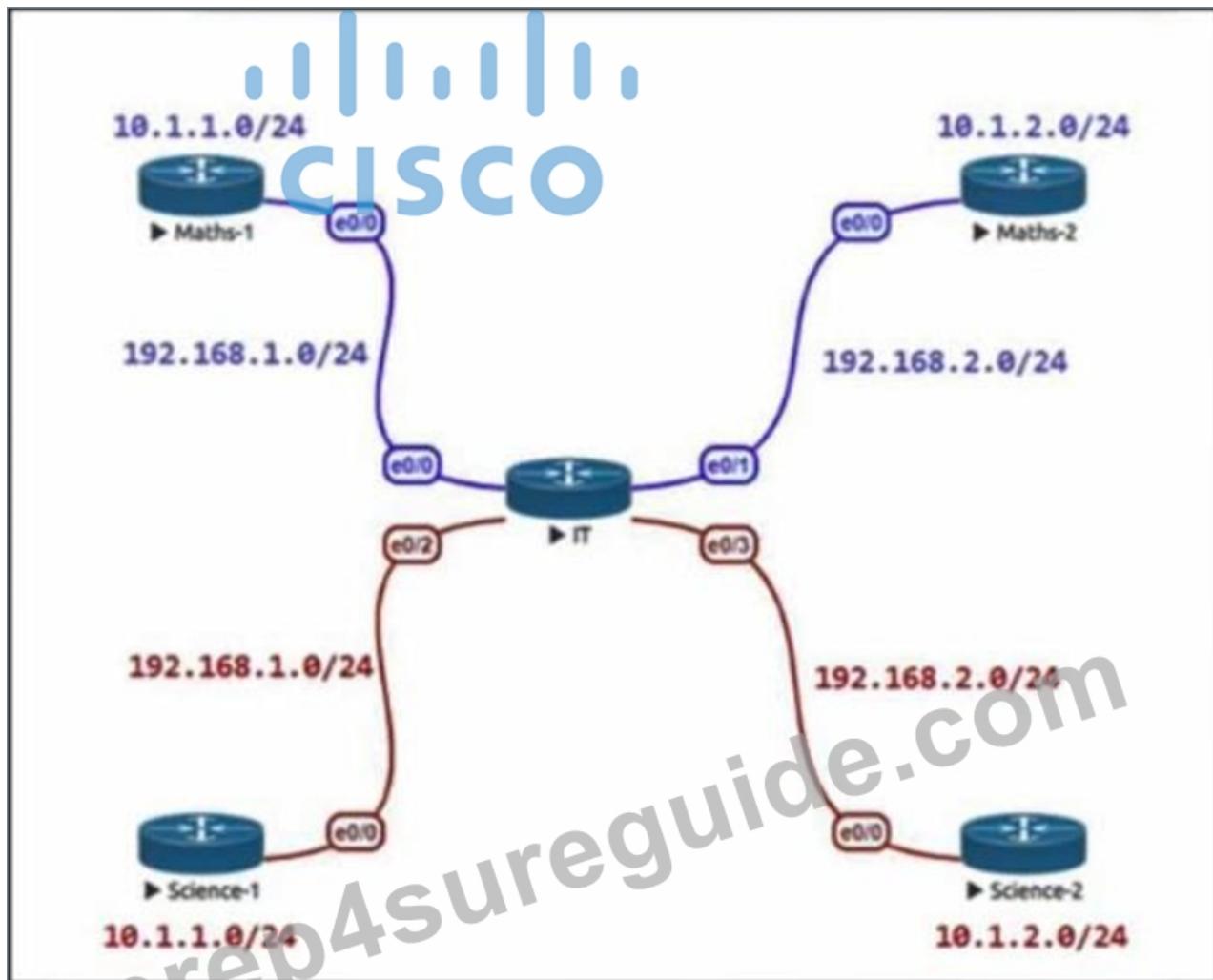
```
router bgp 100
neighbor 10.1.1.1 update-source Loopback0
neighbor 10.1.2.2 update-source Loopback0
neighbor 10.1.3.3 update-source Loopback0
```

- D.

**Answer: A**

**NEW QUESTION # 218**

Refer to the exhibit. The IT router has been configured with the Maths VRF and the interfaces have been assigned to the VRF. Which set of configurations exchanges routes between the Maths-1 and Maths-2 routers using OSPF in area 0?



```

vrf definition Maths
  address-family ipv4
!
Interface E 0/0
  Vrf forwarding Maths
  Ip address 192.168.1.1 255.255.255.0
  No shut
!
Interface E 0/1
  Vrf forwarding Maths
  Ip address 192.168.2.1 255.255.255.0
  No shut

```

- A. router ospf1  
address-family ipv4 vrf Maths  
network 192.168.1.0 0.0.0.255 area 0  
network 192.168.2.0 0.0.0.255 area 0
- B. router ospf1 vrf Maths area 0

- network 192.168.1.0
- network 192.168.2.0
- C. router ospf1 vrf Maths
  - network 192.168.1.0 0.0.0.255 area 0
  - network 192.168.2.0 0.0.0.255 area 0
- D. router ospf1
  - network 192.168.1.0 0.0.0.255 area 0
  - network 192.168.2.0 0.0.0.255 area 0

**Answer: C**

Explanation:

In some Cisco IOS versions, router ospf1 vrf Maths with the network command syntax directly under the VRF context is supported and correctly assigns the networks to the specified VRF and area.

Chosen option is directly specifies the VRF in the router ospf1 vrf Maths command.

#### NEW QUESTION # 219

Refer to the exhibit.

```
service timestamps debug datetime msec
service timestamps log datetime
clock timezone MST -7 0
clock summer-time MST recurring
ntp authentication-key 1 md5 00101A0B0152181206224747071E 7
ntp server 10.10.10.10

R1#show clock
*06:13:44.045 MST Sun Dec 30 2018

R1#conf t
Enter configuration commands, one per line. End with CNTL/Z.
R1(config)#logging host 10.10.10.20
R1(config)#end
R1#
*Dec 30 13:15:28: %SYS-5-CONFIG_I: Configured from console by console
R1#
*Dec 30 13:15:28: %SYS-6-LOGGINGHOST_STARTSTOP: Logging to host 10.10.10.20 port 514
started – CLI initiated
```

An administrator noticed that after a change was made on R1, the timestamps on the system logs did not match the clock. What is the reason for this error?

- A. The NTP server is in a different time zone.
- B. The keyword **localtime** is not defined on the **timestamp service** command.
- C. The system clock is set incorrectly to summer-time hours.
- D. An authentication error with the NTP server results in an incorrect timestamp.

**Answer: B**

#### NEW QUESTION # 220

.....

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