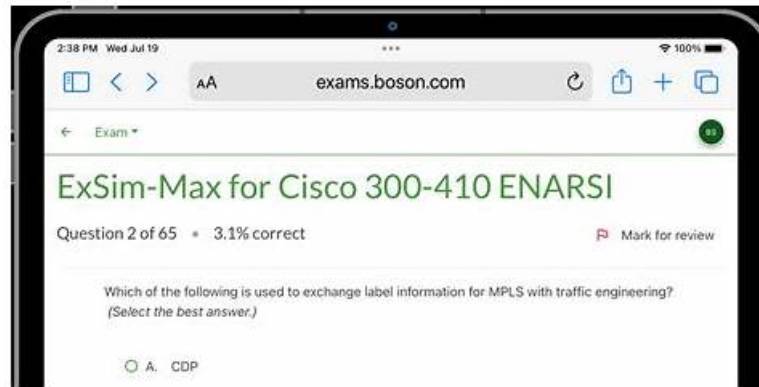# Reliable Cisco 300-410 Test Answers & Dumps 300-410 Guide

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Prerequisites for Cisco 300-410 Exam

This certification exam does not have any official prerequisites. However, the students are required to possess the knowledge of the topics presented in its content before taking the test. This is the only way to get the required passing score. Besides that, it is recommended that the candidates have an understanding of network fundamentals and possess the relevant skills in implementing LANs as well as managing & securing network devices.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q93-Q98):

NEW QUESTION # 93
Which IGPs are supported by the MPLS LDP autoconfiguration feature?

- A. ISIS and RIPv2
- B. OSPF and EIGRP
- C. RIPv2 and OSPF
- D. OSPF and ISIS

Answer: D

Explanation:

NEW QUESTION # 94

Refer to the exhibit.

```
R1#show policy-map control-plane
 Control Plane

      Service-policy output:  CoPP

        Class-map: SNMP-Out (match-all)
          124 packets, 3693 bytes
          5 minute offered rate 0000 bps, drop rate 0000 bps
          Match: access-group name SNMP
          police:
                cir 8000 bps, bc 1500 bytes
            conformed 0 packets, 0 bytes; actions:
              transmit
            exceeded 0 packets, 0 bytes; actions:
              drop
            conformed 0000 bps, exceeded 0000 bps

        Class-map: class-default (match-any)
          10 packets, 1003 bytes
          5 minute offered rate 0000 bps, drop rate 0000 bps
          Match: any
R1#show ip access-list SNMP
Extended IP access list SNMP
      10 permit udp any eq snmp any
```

R1 is being monitored using SNMP and monitoring devices are getting only partial information. What action should be taken to resolve this issue?

- A. Modify the access list to include snmptrap.
- B. Modify the CoPP policy to increase the configured exceeded limit for SNMP.
- C. Modify the access list to add a second line to allow udp any any eq snmp
- D. Modify the CoPP policy to increase the configured CIR limit for SNMP.

Answer: A

NEW QUESTION # 95

Refer to the exhibit.

```
R1
ip prefix-list ccnp1 seq 5 permit 10.1.48.0/24 le 24
ip prefix-list ccnp2 seq 5 permit 10.1.80.0/24 le 32
ip prefix-list ccnp3 seq 5 permit 10.1.64.0/24 le 24

route-map ospf-to-eigrp permit 10
   match ip address prefix-list ccnp1
   set tag 30
route-map ospf-to-eigrp permit 20
   match ip address prefix-list ccnp2
   set tag 20
route-map ospf-to-eigrp permit 30
   match ip address prefix-list ccnp3
   set tag 10
```

An engineer wanted to set a tag of 30 to route 10 1.80.65/32 but it failed How is the issue fixed?

- A. Modify route-map ospf-to-eigrp permit 10 and match prefix-list ccnp2.
- B. Modify prefix-list ccnp3 to add 10.1.64.0/20 ge 32
- C. Modify route-map ospf-to-eigrp permit 30 and match prefix-list ccnp2.
- D. Modify prefix-list ccnp3 to add 10.1.64.0/20 le 24

Answer: A

NEW QUESTION # 96
Refer to the exhibit.

```
Spoke# show dmvpn
Tunnel0, Type:Spoke, NHRP Peers:2,
# Ent Peer NBMA Addr Peer Tunnel Add State UpDn Tm Attrb
----- --------------- --------------------- ----- ----- -----
1 172.18.16.2 192.168.1.1 UP 01:05:35 S
1 172.18.46.2 192.168.1.4 UP 00:00:25 D
```

An engineer has configured DMVPN on a spoke router. What is the WAN IP address of another spoke router within the DMVPN network?

- A. 192.168.1.4
- B. 172.18.46.2
- C. 172.18.16.2
- D. 192.168.1.1

Answer: B

Explanation:
From the output we can see there are 2 NHRP Peers. The first one with the NBMA Address of 172.18.16.2 and the "Attribute" (Attrb) of Static (S) so we can deduce it is the Hub device.
Therefore the second one must be the remaining Spoke device with the attribute of Dynamic (D).

--> S - Static, D - Dynamic, I - Incomplete
N - NATed, L - Local, X - No Socket
Ent --> Number of NHRP entries with same NBMA peer
NHS Status: E --> Expecting Replies, R --> Responding, W --> Waiting

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

Interface: Tunnel1, IPv4 NHRP Details
Type:Spoke, NHRP Peers:2,
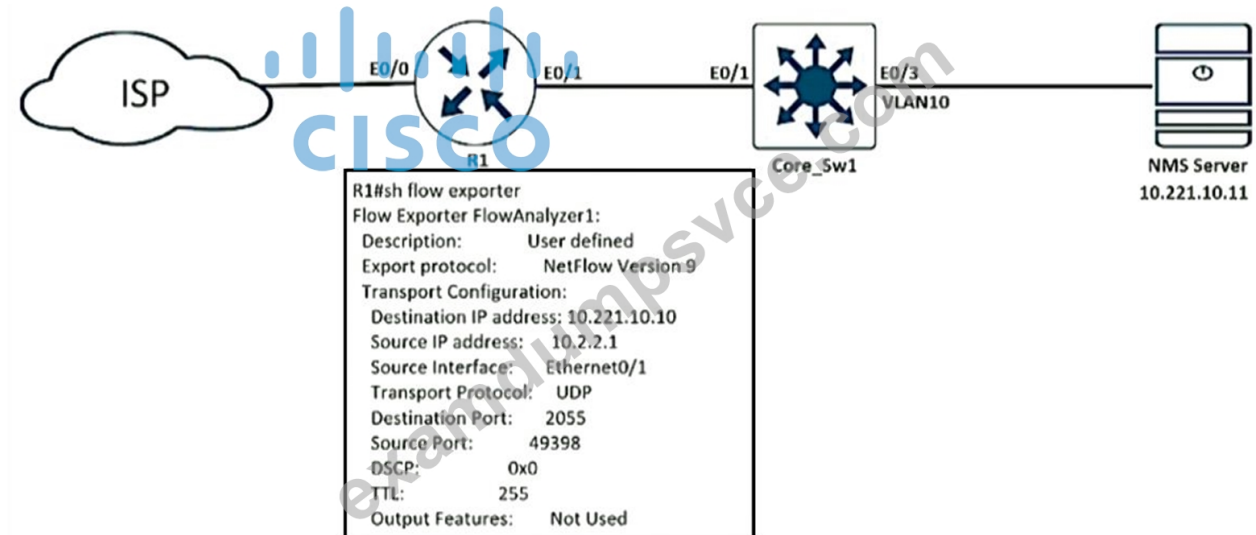# Ent Peer NBMA Addr Peer Tunnel Add State UpDn Tm Attrb
----- --------------- --------------- ----- -------- -----
1 44.44.44.4 192.168.100.254 UP 00:03:40 S
1 12.12.12.2 192.168.100.2 UP 00:03:20 D

NEW QUESTION # 97

Refer to the exhibit.

An engineer configured NetFlow on R1, but the NMS server cannot see the flow from R1. Which configuration resolves the issue?

- A. interface Ethernet0/0
  flow-destination 10.221.10.11
- B. flow monitor Flowmonitor1
  destination 10.221.10.11
- C. flow exporter FlowAnalyzer1
  destination 10.221.10.11
- D. interface Ethernet0/1
  flow-destination 10.221.10.11

Answer: C

Explanation:
From the output we notice that the destination IP address is not correct.
The NMS server IP address should be 10.221.10.11, not 10.221.10.10.
Therefore we have to change this information under "flow exporter ..." configuration.
NetFlow configuration reference:
https://www.cisco.com/c/en/us/td/docs/iosxml/ios/fnetflow/configuration/15-mt/fnf-15-mt-book/cfg-de-fnflow-exprts.html

NEW QUESTION # 98

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