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Having this certification opens new job opportunities as well as senior promotions in current positions you're working at. The following are only a few of the options that will be available for you as a Cisco CCNP Enterprise holder:

- Information technology (IT) director
- Network administrator
- Network security engineer
- Information technology (IT) manager
- Senior network engineer

Passing 300-410 Exam also contributes to thickening your wallet! Mote, that according to PayScale, the approximate average annual salary for a CCNP Enterprise certified professional in the industry is a whopping $96k. Getting into details, senior network engineers earn an average of $101k per annum, while the average annual pay of network architects is even higher and reaches the mark of $122k as stated on the same source. If these figures cannot convince you of just how worth being CCNP Enterprise certified is, nothing else could.

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As we know, everyone has opportunities to achieve their own value and life dream. And our 300-410 can help them achieve all of these more easily and leisurely. Our 300-410 exam materials are pleased to serve you as such an exam tool. With over a decade's endeavor, our 300-410 Practice Guide successfully become the most reliable products in the industry. There is a great deal of advantages of our 300-410 exam questions you can spare some time to get to know.

Cisco 300-410 exam is a challenging certification exam that validates the knowledge and skills of network professionals in implementing advanced routing technologies and services in enterprise-level networks. Passing the exam can help individuals enhance their career opportunities and demonstrate their expertise in enterprise networking.

What are the Registration procedure of Cisco 300-410 Exam

The steps to follow for the registration for the Cisco 300-410 Exam are:

1. Create an account and go to exam registration website Cisco 300-410 Exam
2. Fill your student number and name in Application Registration form
3. Submission of form takes 25-35 minutes
4. The request is approved or denied by Cisco online support team
5. You will receive email with instructions on how to take the assessment (Forms this email may contain vary depending on each student's request)

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q574-Q579):

NEW QUESTION # 574
Refer to the exhibit.

A bank ATM site has difficulty connecting with the bank server. A network engineer troubleshoots the issue and finds that R4 has no active route to the bank ATM site. Which action resolves the issue?

- A. EIGRP peering between R3 and R4 to be fixed.
- B. Advertise 10.10.30.0/24 subnet in R3 EIGRP AS.
- C. EIGRP peering between R1 and R2 to be fixed.
- D. Advertise 10.10.30.0/24 subnet in R1 EIGRP AS.

Answer: B

NEW QUESTION # 575

An engineer sets up a DMVPN connection to connect branch 1 and branch 2 to HQ branch 1 and branch 2 cannot communicate with each other. Which change must be made to resolve this issue?

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

Answer: D

Explanation:
R1(config)#int tunnel 1
R1(config-if) no ip split-horizon eigrp 100

NEW QUESTION # 576
Refer to the exhibit.

An engineer must configure DMVPN Phase 3 hub-and-spoke topology to enable a spoke-to-spoke tunnel.
Which NHRP configuration meets the requirement on R6?

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

Answer: B

NEW QUESTION # 577
Drag and drop the packet types from the left onto the correct descriptions on the right.

Answer:

Explanation:
Explanation
Unlike legacy network technologies such as ISDN, Frame Relay, and ATM that defined separate data and control channels, IP carries all packets within a single pipe. Thus, IP network devices such as routers and switches must be able to distinguish between data plane, control plane, and management plane packets to treat each packet appropriately.From an IP traffic plane perspective, packets may be divided into four distinct, logical groups:1. Data plane packets - End-station, user-generated packets that are always forwarded by network devices to other end-station devices. From the perspective of the network device, data plane packets always have a transit destination IP address and can be handled by normal, destination IP address-based forwarding processes.2. Control plane packets - Network device generated or received packets that are used for the creation and operation of the network itself. From the perspective of the network device, control plane packets always have a receive destination IP address and are handled by the CPU in the network device route processor. Examples include protocols such as ARP, BGP, OSPF, and other protocols that glue the network together.3. Management plane packets - Network device generated or received packets, or management station generated or received packets that are used to manage the network. From the perspective of the network device, management plane packets always have a receive destination IP address and are handled by the CPU in the network device route processor. Examples include protocols such as Telnet, Secure Shell (SSH), TFTP, SNMP, FTP, NTP, and other protocols used to manage the device and/or network.4. Services plane packets - A special case of data plane packets, services plane packets are also user-generated packets that are also forwarded by network devices to other end-station devices, but that require high-touch handling by the network device (above and beyond normal, destination IP address-based forwarding) to forward the packet. Examples of high-touch handling include such functions as GRE encapsulation, QoS, MPLS VPNs, and SSL/IPsec encryption/decryption, etc. From the perspective of the network device, services plane packets may have a transit destination IP address, or may have a receive destination IP address (for example, in the case of a VPN tunnel endpoint).

NEW QUESTION # 578

Refer to the exhibit Users from the 192 168.2.0/24 network cannot connect to the 172.16 2 32/28 network Which configuration resolves the issue'?

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

Answer: A

NEW QUESTION # 579

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