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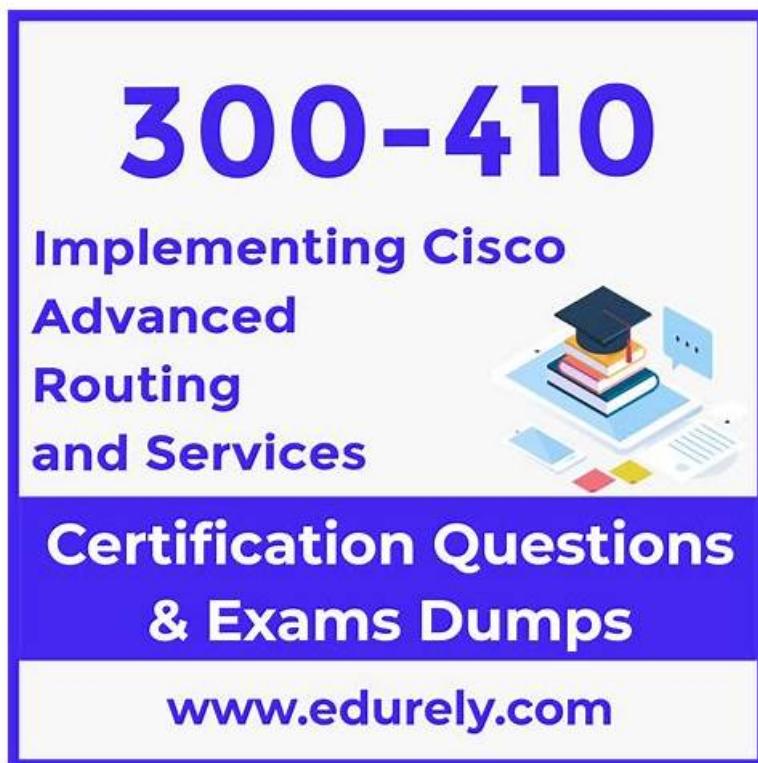
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Cisco 300-410 Certification Exam is a 90-minute test that assesses candidates' knowledge and skills in implementing and managing enterprise-level routing technologies and services. 300-410 exam contains 60-70 multiple-choice questions and covers various topics, including Layer 3 technologies, VPN technologies, infrastructure security, infrastructure services, and automation. Candidates must have a solid understanding of these concepts to pass the exam and earn the certification. The Cisco 300-410 certification is valid for three years, after which candidates must renew their certification to maintain their status as a Cisco Certified Network Professional (CCNP) in Enterprise Routing and Services.

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Cisco Exam 300-410 Voucher | Free Download Valid Exam 300-410 Blueprint: Implementing Cisco Enterprise Advanced Routing and Services

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q267-Q272):

NEW QUESTION # 267

Refer to the exhibit. Which action restores the routes from neighbors while still filtering 1.1.1.0/24?

- A. Add a second sequence in the route map permit 20
- B. Modify the route map to permit the access list instead of deny it
- C. Modify the access list to deny instead of permit it.
- D. Add a second line in the access list to permit any.

Answer: B

NEW QUESTION # 268

Refer to the exhibit.

Which statement about R1 is true?

- A. R1 adds one to the metric for RIP learned routes before redistributing to OSPF.
- B. OSPF redistributes RIP routes only if they have a tag of one.
- C. RIP learned routes are distributed to OSPF with a tag value of one.
- D. RIP routes are redistributed to OSPF without any changes.

Answer: C

NEW QUESTION # 269

R2 has a locally originated prefix 192.168.130.0/24 and has these configurations:

What is the result when the route-map OUT command is applied toward an eBGP neighbor R1 (1.1.1.1) by using the neighbor 1.1.1.1 route-map OUT out command?

- A. R1 sees 192.168.130.0/24 as two AS hops away instead of one AS hop away.
- B. Network 192.168.130.0/24 is not allowed in the R1 table
- C. R1 does not forward traffic that is destined for 192.168.30.0/24
- D. R1 does not accept any routes other than 192.168.130.0/24

Answer: A

NEW QUESTION # 270

Refer to the exhibit.

BGP and EIGRP are mutually redistributed on R3, and EIGRP and OSPF are mutually redistributed on R1.

Users report packet loss and interruption of service to applications hosted on the 10.1.1.0724 prefix. An engineer tested the link from R3 to R4 with no packet loss present but has noticed frequent routing changes on R3 when running the debug ip route command. Which action stabilizes the service?

- A. Repeat the test from R4 using ICMP ping on the local 10.1.1.0/24 prefix, and fix any Layer 2 errors on the host or switch side of the subnet.
- B. Place an OSPF distribute-list outbound on R3 to block the 10.1.10/24 prefix from being advertised back to R3.
- C. Reduce frequent OSPF SPF calculations on R3 that cause a high CPU and packet loss on traffic traversing R3.
- D. Tag the 10.1.1.0/24 prefix and deny the prefix from being redistributed into OSPF on R1.

Answer: D

NEW QUESTION # 271

Refer to the exhibit. Which action resolves the issue?

- A. Establish connectivity between the NTP server and Cisco DNA Center.
- B. Establish connectivity between the NTP server and the switch.
- C. Configure the local time on Cisco DNA Center
- D. Configure the local time on the SW1 device

Answer: D

NEW QUESTION # 272

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