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Implementing Cisco Enterprise Advanced Routing and Services (ENARSI) v1.0 (300-410) - Full Access

Question 1 (Level 3: Technologies)

Refer to the exhibit. There is the branch network of area 0.0.0.0/24. They report that they cannot access the Internet. Which command is issued in IPv6 router R1 to resolve the issue?

RT# show ipv6 eigrp topology
EIGRP IPv6 Topology Table for AS(100)/ID(1:1:1:1)
Codes: P - Passive, A - Active, U - Update, Q - Query, R - Reply, s - via Status, s - via Status
P 2001:db8:0:4::54, 1 successors, FD is 2816
via FE80::C82:1:1:1:FE80::C82:1:1:1 (2816/2816), FastEthernet0/0
P 2001:db8:0:14::54, 1 successors, FD is 2816
via Connected, GigabitEthernet0/0
P - 0, 1 successors, FD is 2816
via FE80::C82:1:1:1:FE80::C82:1:1:1 (2816/2816), GigabitEthernet0/0
P 2001:db8:0:14::54, 1 successors, FD is 2816
via Connected, FastEthernet0/0
P 2001:db8:0:12::54, 1 successors, FD is 2816
via Connected, GigabitEthernet0/0

Branch# show ipv6 eigrp topology
EIGRP IPv6 Topology Table for AS(100)/ID(4:4:4:4)
Codes: P - Passive, A - Active, U - Update, Q - Query, R - Reply, s - via Status, s - via Status
P 2001:db8:0:4::54, 1 successors, FD is 2816
via Connected, GigabitEthernet0/0
P 2001:db8:0:14::54, 1 successors, FD is 2816
via FE80::C82:1:1:1:FE80::C82:1:1:1 (2816/2816), FastEthernet0/0
P 2001:db8:0:12::54, 1 successors, FD is 2816
via Connected, FastEthernet0/0
P 2001:db8:0:12::54, 1 successors, FD is 2816
via FE80::C82:1:1:1:FE80::C82:1:1:1 (2816/2816), FastEthernet0/0

A. Show the neighbor status on R1.
B. Show the neighbor status on R2.
C. Show the neighbor status on R3.
D. Show the neighbor status on R4.

Answer: B

Question 2 (Level 3: Technologies)

Refer to the exhibit. Which configuration command is used on R1 to forward any traffic that is received from the 192.168.130.0/24 network to R2?

A. access-list 1 permit 192.168.130.0 0.0.0.255
!
interface GigabitEthernet0/0/2
ip policy route-map test
!
route-map test permit 10
match ip address 1

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Cisco 300-410 exam, also known as Implementing Cisco Enterprise Advanced Routing and Services, is a certification exam offered by Cisco Systems. 300-410 exam tests IT professionals' knowledge and skills in implementing and troubleshooting advanced routing technologies and services in enterprise environments. Passing 300-410 exam leads to the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification.

Cisco 300-410 Exam covers a range of topics related to advanced routing technologies and services. Some of the key topics covered in the exam include advanced OSPF and EIGRP routing, BGP routing, route redistribution, VPN technologies, QoS, and network automation. Candidates are expected to have a deep understanding of these topics and be able to apply them in real-world scenarios.

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Cisco 300-410 Exam Topics:

Section	Weight	Objectives
VPN Technologies	20%	<ol style="list-style-type: none"> 1. Describe MPLS operations (LSR, LDP, label switching, LSP) 2. Describe MPLS Layer 3 VPN 3. Configure and verify DMVPN (single hub) <ul style="list-style-type: none"> • GRE/mGRE • NHRP • IPsec • Dynamic neighbor • Spoke-to-spoke
Layer 3 Technologies	35%	<ol style="list-style-type: none"> 1. Troubleshoot administrative distance (all routing protocols) 2. Troubleshoot route map for any routing protocol (attributes, tagging, filtering) 3. Troubleshoot loop prevention mechanisms (filtering, tagging, split horizon, route poisoning) 4. Troubleshoot redistribution between any routing protocols or routing sources 5. Troubleshoot manual and auto-summarization with any routing protocol 6. Configure and verify policy-based routing 7. Configure and verify VRF-Lite 8. Describe Bidirectional Forwarding Detection 9. Troubleshoot EIGRP (classic and named mode) <ul style="list-style-type: none"> • Address families (IPv4, IPv6) • Neighbor relationship and authentication • Loop-free path selections (RD, FD, FC, successor, feasible successor, stuck in active) • Stubs • Load balancing (equal and unequal cost) • Metrics 10. Troubleshoot OSPF (v2/v3) <ul style="list-style-type: none"> - Address families (IPv4, IPv6) - Neighbor relationship and authentication - Network types, area types, and router types <ul style="list-style-type: none"> • Point-to-point, multipoint, broadcast, nonbroadcast • (ii) Area type: backbone, normal, transit, stub, NSSA, totally stub • (iii) Internal router, backbone router, ABR, ASBR • (iv) Virtual link - Path preference 11. Troubleshoot BGP (Internal and External) <ul style="list-style-type: none"> • Address families (IPv4, IPv6) • Neighbor relationship and authentication (next-hop, multihop, 4-byte AS, private AS, route refresh, synchronization, operation, peer group, states and timers) • Path preference (attributes and best-path) • Route reflector (excluding multiple route reflectors, confederations, dynamic peer) • Policies (inbound/outbound filtering, path manipulation)

Infrastructure Security	20%	1.Troubleshoot device security using IOS AAA (TACACS+, RADIUS, local database) 2.Troubleshoot router security features <ul style="list-style-type: none"> • IPv4 access control lists (standard, extended, time-based) • IPv6 traffic filter • Unicast reverse path forwarding (uRPF) 3.Troubleshoot control plane policing (CoPP) (Telnet, SSH, HTTP(S), SNMP, EIGRP, OSPF, BGP) 4.Describe IPv6 First Hop security features (RA guard, DHCP guard, binding table, ND inspection/snooping, source guard)
Infrastructure Services	25%	1.Troubleshoot device management <ul style="list-style-type: none"> • Console and VTY • Telnet, HTTP, HTTPS, SSH, SCP • (T)FTP 2.Troubleshoot SNMP (v2c, v3) 3. Troubleshoot network problems using logging (local, syslog, debugs, conditional debugs, timestamps) 4. Troubleshoot IPv4 and IPv6 DHCP (DHCP client, IOS DHCP server, DHCP relay, DHCP options) 5. Troubleshoot network performance issues using IP SLA (jitter, tracking objects, delay, connectivity) 6. Troubleshoot NetFlow (v5, v9, flexible NetFlow) 7. Troubleshoot network problems using Cisco DNA Center assurance (connectivity, monitoring, device health, network health)

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q207-Q212):

NEW QUESTION # 207

R1 cannot receive the R2 Interfaces with individual prefixes. What must be reconfigured to advertise R2 Interfaces to R1?

- A. EIGRP process on R2 with the command **stub summary connected**
- B. EIGRP process on R2 by removing the stub command Keyword summary
- C. interface FastEthernet0/1 on R2 with an EIGRP summary for all three loopback prefixes
- D. EIGRP process on R2 with the command stub summary receive-only

Answer: A

NEW QUESTION # 208

Refer to the exhibit.

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

Answer: A

NEW QUESTION # 209

What is a characteristic of an MPLS LSP tunnel?

- A. **unidirectional tunnel**

- B. hop-by-hop tunnel
- C. bidirectional tunnel
- D. secured bidirectional tunnel

Answer: A

NEW QUESTION # 210

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 # 211

Refer to the exhibit The enterprise users fail to authenticate with the TACACS server when a direct fiber link fails between RB and RD The NOC team observes Users connected on AS65201 fail to authenticate with TACACS server 192.168.1.1 Users connected on AS65101 successfully authenticate with TACACS server 192.168.1.1 All AS65101 and AS65201 users are configured to authenticate with the TACACS server Which configuration resolves the issue?

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

Answer: A

NEW QUESTION # 212

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