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To prepare for the Cisco 300-410 exam, candidates can attend training courses or use study materials such as books, videos, and practice exams. Cisco also offers online resources, including study groups and forums, where candidates can connect with other professionals and share their knowledge and experience. It is essential to have hands-on experience in implementing routing and services in an enterprise network to succeed in 300-410 Exam.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q151-Q156):

NEW QUESTION # 151

Refer to the exhibit. The default route is not advertised to the neighboring router. Which action resolves the issue?

```
CPE# show ip route static
<output omitted>
S* 0.0.0.0/0 is directly connected, Dialer0
S 198.51.100.0/24 [1/0] via 192.168.1.1
S 203.0.113.0/24 [1/0] via 192.168.2.1

CPE# show run | section router ospf
router ospf 1
 redistribute static subnets

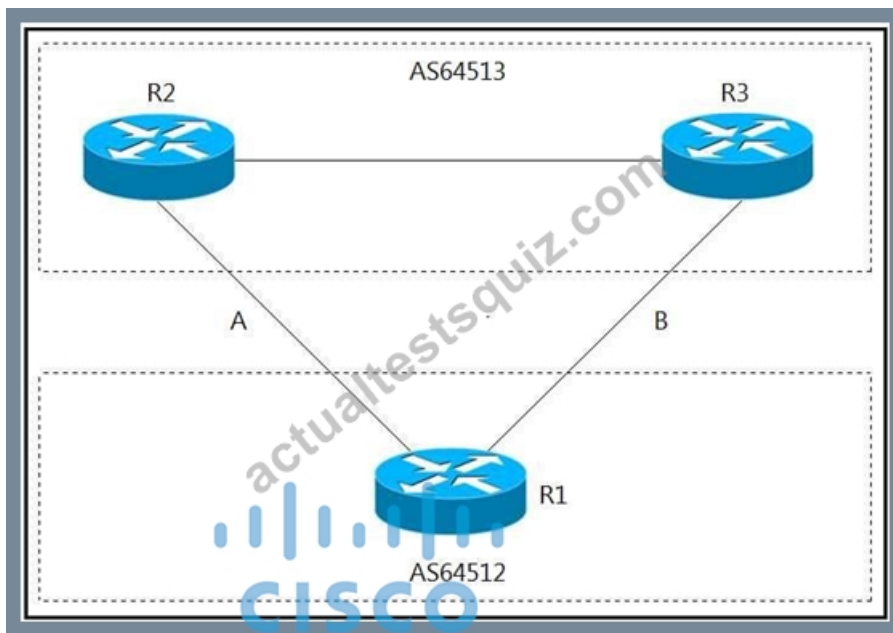
CPE# show ip ospf database | begin Type-5
Type-5 AS External Link States
```

Link ID	ADV Router	Age	Seq#	Checksum Tag
198.51.100.0	192.168.0.1	14	0x80000001	0x0007D0 0
203.0.113.0	192.168.0.1	14	0x80000001	0x009C5C 0

- A. Configure the default-information originate command under OSPF.
- B. Configure the redistribute static metric 200 subnets command under OSPF.
- C. Configure the network 0.0.0.0 255.255.255.255 area 0 command under OSPF.
- D. Configure OSPF on the Dialer0 interface.

Answer: A

NEW QUESTION # 152



Refer to the exhibit. A network engineer for AS64512 must remove the inbound and outbound traffic from link A during maintenance without closing the BGP session so that there is still a backup link over link A toward the ASN.

Which BGP configuration on R1 accomplishes this goal?

- route-map link-a-in permit 10
- route-map link-a-out permit 10
- set as-path prepend 64512
- route-map link-b-in permit 10
- set local-preference 200
- route-map link-b-out permit 10

• A.

```
route-map link-a-in permit 10
  set weight 200
route-map link-a-out permit 10
  set as-path prepend 64512
route-map link-b-in permit 10
  set weight 100
route-map link-b-out permit 10
```

• B.

```

route-map link-a-in permit 10
  set local-preference 200
route-map link-a-out permit 10
route-map link-b-in permit 10
route-map link-b-out permit 10
  set as-path prepend 64512

```

• C.

```

route-map link-a-in permit 10
  set weight 200
route-map link-a-out permit 10
route-map link-b-in permit 10
  set weight 100
route-map link-b-out permit 10
  set as-path prepend 64512

```

• D.

Answer: A

Explanation:

Section: Mixed Questions

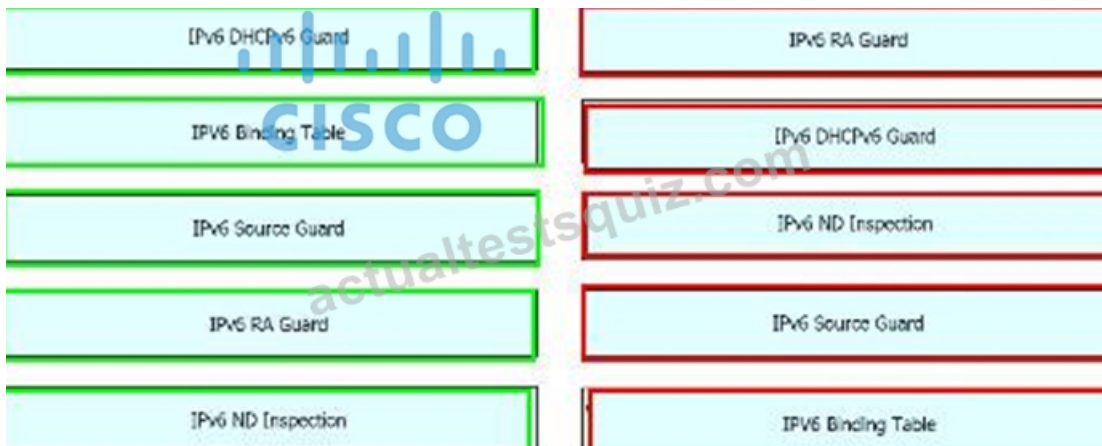
NEW QUESTION # 153

Drag and Drop the IPv6 First-Hop Security features from the left onto the definitions on the right.

IPv6 DHCPv6 Guard	Block a malicious host and permit the router from a legitimate route.
IPv6 Binding Table	Block reply and advertisement messages from unauthorized DHCP servers and relay agents.
IPv6 Source Guard	Create a binding table that is based on NS and NA messages.
IPv6 RA Guard	Filter inbound traffic on Layer 2 switch ports that are not in the IPv6 binding table.
IPv6 ND Inspection	Create IPv6 neighbors connected to the device from information sources such as NDP snooping.

Answer:

Explanation:



NEW QUESTION # 154

Refer to the exhibit.

```
R1#show policy-map control-plane
Control Plane
Class-map: NMS (match-all)
 500461 packets, 24038351 bytes
 5 minute offered rate 1390000 bps, drop rate 0 bps
police:
  cir 50000 bps, bc 5000 bytes
conformed 50444 packets, 24031001 bytes; actions:
transmit
exceeded 990012 packets, 94030134 bytes; actions
drop conformed 4000 bps, exceed 0 bps
R1#
```

A company is evaluating multiple network management system tools. Trending graphs generated by SNMP data are returned by the NMS and appear to have multiple gaps. While troubleshooting the issue, an engineer noticed the relevant output. What solves the gaps in the graphs?

- A. Remove the class map NMS from being part of control plane policing.
- B. Configure the CIR rate to a lower value that accommodates all the NMS tools
- C. Remove the exceed-rate command in the class map.
- **D. Separate the NMS class map in multiple class maps based on the specific protocols with appropriate CoPP actions**

Answer: D

NEW QUESTION # 155

Which command allows traffic to load-balance in an MPLS Layer 3 VPN configuration?

- A. maximum-paths 2
- **B. Maximum-paths ibgp 2**
- C. multi-paths eibgp 2
- D. multi-paths 2

Answer: B

Explanation:

Reference: https://www.cisco.com/c/en/us/td/docs/switches/datacenter/sw/5_x/nx-os/mppls/configuration/guide/mppls_cg/mp_vpn_multipath.html

NEW QUESTION # 156

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