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NEW QUESTION 1 Which three address family types does EIGRP support? (Choose three.)
A. IPv4 unicast
B. IPv4 multicast
C. IPv6 unicast
D. IPv6 multicast
E. IPv4 anycast
F. IPv6 anycast
Answer: ABC

NEW QUESTION 2 Which two values must be identical to allow IS-IS devices to become neighbors? (Choose two.)
A. interface MTU
B. authentication key
C. IP MTU
D. CLNS address
E. NSELF
F. area ID
Answer: AB

NEW QUESTION 3 Which Layer 2 tunneling technique eliminates the need for pseudowires?
A. OTV
B. L2TPv3
C. AToMD
D. VPLS
Answer: A

NEW QUESTION 4 Which two application protocols require application layer gateway support when using NAT on a Cisco router? (Choose two.)
A. SIP
B. HTTP
C. FTP
D. SMTP
E. POP3
Answer: AC

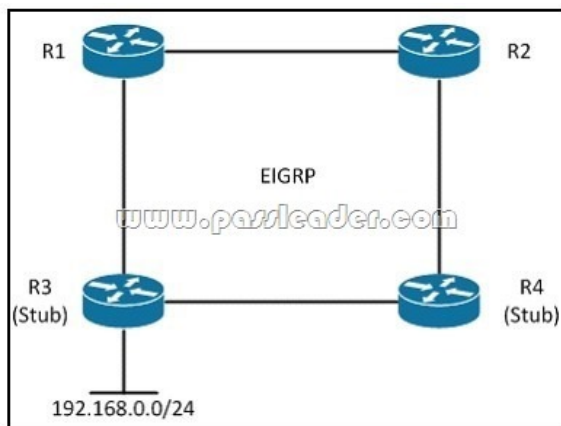
NEW QUESTION 5 Which three options must be configured when deploying OSPFv3 for authentication? (Choose three.)
A. security parameter index
B. crypto map
C. authentication method
D. IPsec peer
E. encryption algorithm
F. encryption key
G. IPsec transform-set
H. authentication key
Answer: ACH

NEW QUESTION 6 Which two statements about IOS and IOS XE are true? (Choose two.)
A. IOS XE can upgrade and restart applications independently of IOS.
B. Only IOS uses the FFM to provide separation between the control plane and the data plane.
C. IOS XE provides improved functionality and an enhanced UI.
D. Only IOS runs as a single daemon within the Linux OS.
E. IOS XE provides additional system functions that run as multiple separate processes in the OS.
Answer: AE

NEW QUESTION 7 An NSSA area has two ABRs connected to Area 0. Which statement is true?
A. Both ABRs translate Type-7 LSAs to Type-5 LSAs.
B. The ABR with the highest router ID translates Type-7 LSAs to Type-5 LSAs.
C. Both ABRs forward Type-5 LSAs from the NSSA area to backbone area.
D. No LSA translation is needed.
Answer: B

NEW QUESTION 8 Which two options are requirements to implement 6VPE? (Choose two.)
A. MPLS between PEs
B. 6-in-4 tunnels between PEs
C. MP-BGP VPNv6 exchange
D. MP-BGP IPv6+label exchange
E. Any Transport over MPLS
F. IPv4/IPv6 dual-stack in core
Answer: AC

NEW QUESTION 9 Refer to the exhibit. All routers are running EIGRP and the network has converged. R3 and R4 are configured as EIGRP Stub. If the link between R1 and R3 goes down, which statement is true?



A. R1 sends traffic destined to 192.168.0.100 via R2.
B. R2 does not have a route to 192.168.0.0/24 in the routing table.
C. The prefix 192.168.0.0/24 becomes stuck-in-active on R4.
D. R3 does not advertise 192.168.0.0/24 to R4 anymore.
Answer: B

NEW QUESTION 10 Which three options are characteristics of a Type 10 LSA? (Choose three.)
A. It is an area-local, opaque LSA.
B. Data is flooded to all routers in the LSA scope.
C. It is used for traffic-engineering extensions to OSPF.
D. It is a link-local, opaque LSA.
E. Data is flooded only to the routers in the LSA scope that understand the data.
F. It is used for traffic-engineering extensions to LDP.
Answer: ABC

NEW QUESTION 11 Refer to the exhibit. Which three statements about the device with this configuration are true? (Choose three.)

```
!TCP-6-BADAUTH: Invalid MD5 digest from 172.16.129.4 (179) to 172.16.129.7(43766) tableid - 0
BGP: tbl IPv4 Unicast:base Service reset requests
BGP: tbl IPv4 MDI:base Service reset requests
BGP: tbl VPNv4 Unicast:base Service reset requests
BGP: tbl IPv4 Multicast:base Service reset requests
```

A. Multiple AFIs are configured on the device.
B. The authentication on 172.16.129.7 is configured incorrectly.
C. The device is configured to support MPLS VPNs.
D. This device is configured with a single AFI.
E. The authentication on 172.16.129.4 is configured incorrectly.
F. The device is configured to support L2VPNs.
Answer: ABC

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