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QUESTION 111

A Cisco Easy VPN software client is unable to access its local LAN devices once the VPN tunnel is established. How can this issue be resolved?

A. The IP address that is assigned by the Cisco Easy VPN Server to the client must be on thesame network as the local LAN of the client.

B. The Cisco Easy VPN Server should apply split-tunnel-policy excludespecified with asplit-tunnel-list containing the local LAN addresses that are relevant to the client.

C. The Cisco Easy VPN Server must push down an interface ACL that permits the traffic to the local LAN from the client.

D. The Cisco Easy VPN Server should apply a split-tunnel-policy tunnelall policy to theclient.

E. The Cisco Easy VPN client machine needs to have multiple NICs to support this.

Answer: B

QUESTION 112

Which three routing characteristics are relevant for DMVPN Phase 3? (Choose three.)

- A. Hubs must not preserve the original IP next-hop.
- B. Hubs must preserve the original IP next-hop.
- C. Split-horizon must be turned off for RIP and EIGRP.
- D. Spokes are only routing neighbors with hubs.
- E. Spokes are routing neighbors with hubs and other spokes.
- F. Hubs are routing neighbors with other hubs and must usethe same routing protocol asthat used on
- hub-spoke tunnels.

Answer: ACD

QUESTION 113 Using Cisco IOS, which two object-group options will permit networks 10.1.1.0/24 and 10.1.2.0/24 to host 192.168.5.1 port 80 and 443? (Choose 2.)

A. object-group network SOURCE range 10.1.1.0 10.1.2.255 object-group network DESTINATION host 192.168.5.1 object-group service HTTP tcp eq www tcp eq 443 tcp source gt 1024 ! access-list 101 permit object-group HTTP object-group SOURCE object-group DESTINATION B. object-group network SOURCE 10.1.1.0 0.0.255 10.1.2.0 0.0.255 object-group network DESTINATION host 192.168.5.1 object-group service HTTP tcp eq www tcp eq 443 ip access-list extended ACL-NEW permit object-group SOURCE object-group DESTINATION object-group HTTP C. object-group network SOURCE 10.1.1.0 255.255.255.0 10.1.2.0 255.255.255.0 object-group network DESTINATION host 192.168.5.1 object-group service HTTP tcp eq www tcp eq 443 ١ ip access-list extended ACL-NEW permit object-group SOURCE object-group DESTINATION object-group HTTP D. object-group network SOURCE 10.1.1.0 255.255.255.0 10.1.2.0 255.255.255.0 object-group network DESTINATION host 192.168.5.1 object-group service HTTP tcp eq www tcp eq 443 tcp source gt 1024 ! ip access-list extended ACL-NEW permit object-group HTTP object-group SOURCE object-group DESTINATION

Answer: AD

QUESTION 114 Which MPLS label is the signaled value to activate PHP (penultimate hop popping)?

- A. 0x00
- B. php
- C. swap
- D. push
- E. imp-null

Answer: E

QUESTION 115

What action will be taken by a Cisco IOS router if a TCP packet, with the DF bit set, is larger than the egress interface MTU?

A. Split the packet into two packets, so that neither packet exceeds the egress interfaceMTU, and forward them out.

- B. Respond to the sender with an ICMP Type 3, Code 4.
- C. Respond to the sender with an ICMP Type 12, Code 2.
- D. Transmit the packet unmodified.

Answer: B

QUESTION 116

What will the receiving router do when it receives a packet that is too large to forward, and the DF bit is not set in the IP header?

- A. Drop the packet, and send the source an ICMP packet, indicating that the packet was too big to transmit.
- B. Fragment the packet into segments, with all segments having the MF bit set.
- C. Fragment the packet into segments, with all except the last segment having the MF bit set.
- D. Fragment the packet into segments, with all except the first segment having the MF bit set.

Answer: C

QUESTION 117

Identify three IPv6 extension headers? (Choose three.)

- A. traffic class
- B. flow label
- C. routing
- D. fragment
- E. encapsulating security payload

Answer: CDE

QUESTION 118

Which three statements correctly describe the purpose and operation of IPv6 RS and RA messages? (Choose three.)

- A. Both IPv6 RS and RA packets are ICMPv6 messages.
- B. IPv6 RA messages can help host devices perform stateful or stateless address autoconfiguration;
- RS messages are sent by hosts to determine the addresses of routers.
- C. RS and RA packets are always sent to an all-nodes multicast address.
- D. RS and RA packets are used by the duplicate address detection function of IPv6.
- E. IPv6 hosts learn connected router information from RA messages which may be sent in response to an RS message.
- F. RS and RA packets are used for IPv6 nodes to perform address resolution that is similar to ARP in IPv4.

Answer: ABE

QUESTION 119

Which three statements are true regarding the EIGRP update message? (Choose three.)

- A. Updates require an acknowledgement with an ACK message.
- B. Updates can be sent to the multicast address 224.0.0.10.
- C. Updates are sent as unicasts when they are retransmitted.
- D. Updates always include all routes known by the router with partial updates sent in the Reply message.
- E. ACKs for updates are handled by TCP mechanisms.

Answer: ABC

QUESTION 120

Which two EIGRP packet types are considered to be unreliable packets? (Choose two.)

- A. update
- B. query
- C. reply
- D. hello
- E. acknowledgement

Answer: DE

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