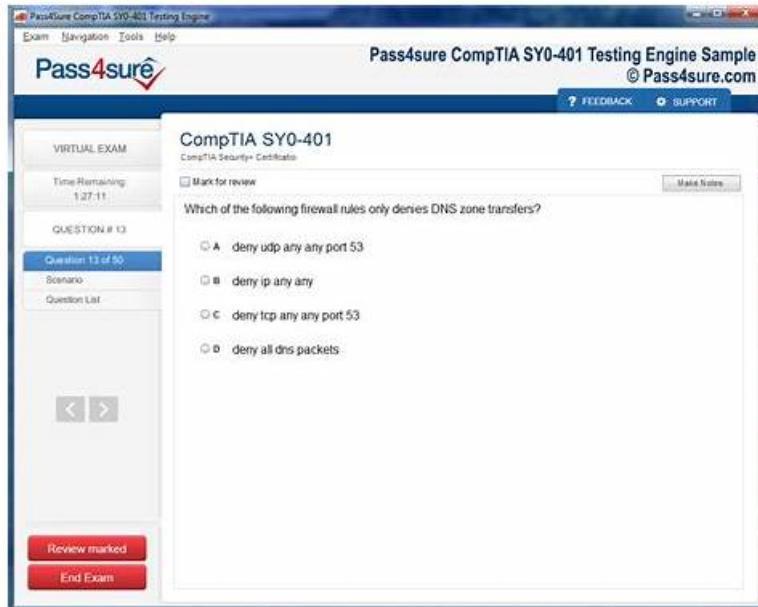


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Huawei HCIP-Datacom-Campus Network Planning and Deployment V1.5 Sample Questions (Q237-Q242):

NEW QUESTION # 237

In Huawei's WAN solution, for scenarios where "intermittent packet loss occurs in the WAN link," which of the following technologies can "ensure the reliability of data transmission through a retransmission mechanism"?

- A. Relies solely on link-layer retransmissions, without handling network-layer packet loss.
- B. Ignoring packet loss and not performing any retransmission processing leads to data loss.
- C. Reduce the transmission rate to forcibly reduce the probability of packet loss.
- D. **TCP-based retransmission mechanism (automatic retransmission of lost data packets)**

Answer: D

NEW QUESTION # 238

DHCP dynamically configures and centrally manages IP addresses of hosts. Which of the following statements about DHCP is false?

- A. If only the gateway and DNS server information needs to be delivered to a DHCP client, the DHCP Offer message sent by the DHCP server to the client does not carry the Options field.
- B. DHCP supports static IP address allocation, in which it assigns fixed IP addresses to specified terminals.
- C. When a DHCP client and a DHCP server are located on different Layer 3 networks, a DHCP relay agent is needed for forwarding packets between the DHCP client and server.
- D. The Options field in DHCP messages uses the type-length-value (TLV) structure and can carry parameters such as the NTP server address, AC address, and log server address.

Answer: A

NEW QUESTION # 239

In a wide area network (WAN) OSPF deployment, when a non-backbone area (such as Area 1) is not directly connected to the backbone area (Area 0), which of the following technologies needs to be deployed to solve the routing connectivity problem?

- A. OSPF Certification
- B. OSPF NSSA area
- C. OSPF Virtual Link
- D. OSPF route aggregation

Answer: C

NEW QUESTION # 240

In an MPLS VPN network, which of the following configurations is NOT a necessary condition for "PE devices and CE devices to exchange routes via BGP"?

- A. Configure BGP neighbors on the D.P device to pass routes between PE and CE.
- B. Configure BGP VPNv4 address family on the PE device.
- C. The PE device imports the routes advertised by the CE device into the BGP VPNv4 address family.
- D. The BGP neighbor relationship between the PE device and the CE device has been configured and established successfully.

Answer: A

NEW QUESTION # 241

In Huawei's SD-WAN solution, which of the following technologies can "achieve full interconnection communication between multiple branches without manually creating tunnels between each pair of branches"?

- A. Manually creating point-to-point tunnels for each pair of branches is complex to configure.
- B. All inter-branch communication is relayed through headquarters, increasing latency.
- C. Direct communication between branches is prohibited; access to headquarters is permitted only.
- D. SD-WAN Fully Interconnected Automatic Tunneling Technology (Dynamically Discover Branches and Establish Tunnels)

Answer: D

NEW QUESTION # 242

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