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Exam : **NSE5_SSE_AD-26**

Title : Fortinet NSE 5 - FortiSASE and SD-WAN 26 Core Administrator

Version : DEMO

1.A FortiGate running FortiOS 7.6.3 must apply a different firewall policy to wan2, which is already an SD-WAN member. Other members must keep their current policy treatment.
Which design meets this requirement?
A. Reference wan2 directly as the outgoing firewall-policy interface.
B. Place wan2 in its own SD-WAN zone and reference that zone in the policy.
C. Keep all members in one zone and use the member sequence number as the policy interface.
D. Create a performance SLA named wan2 and use it as the outgoing policy interface.
Answer: B
Explanation:
B is correct: a zone may contain one member, allowing a separate policy to select that member through its zone.

2.During a basic FortiOS 7.6.3 SD-WAN deployment, an existing firewall policy references wan1 directly. The administrator wants to add wan1 as an SD-WAN member.
Which preparation is required?
A. Change the implicit-rule load-balancing algorithm.
B. Increase the member cost before adding the interface.
C. Remove the conflicting direct references to wan1 before adding it.
D. Create an SLA target with a zero latency threshold.
Answer: C
Explanation:
C is correct: selected interfaces must be removed from other conflicting configurations before becoming SD-WAN members.

3.A branch uses an ISP broadband circuit to carry a site-to-site IPsec tunnel to its data center.
Which two statements correctly identify these components? (Choose two)
A. The broadband circuit is an underlay transport.
B. The IPsec tunnel is the underlay because it carries private application traffic.
C. The ISP circuit is an overlay because it can carry encrypted packets.
D. The IPsec tunnel is an overlay built over the transport network.
Answer: A, D
Explanation:
A is correct: the broadband circuit provides the underlying WAN transport.
D is correct: site-to-site IPsec is a typical VPN overlay constructed over underlay connectivity.

4.A branch sends internet-bound traffic through an IPsec overlay to a hub, where it exits through the hub WAN interface.
Which description fits this path?
A. Direct internet access through the branch local ISP.
B. Passive measurement of the branch local WAN.
C. Remote internet access through the hub.
D. A local-out connection originated by the branch FortiGate.
Answer: C
Explanation:

C is correct: the branch uses the overlay and the hub WAN for remote internet access.

5.On the FortiOS 7.6.3 Performance SLAs page, a participant shows a green up arrow. A colleague concludes that the participant meets every configured SLA target.
Which response is correct?
A. The arrow confirms that the server responds; target compliance must be checked separately.
B. The arrow confirms that latency, jitter and packet loss are all below their target thresholds.
C. The arrow confirms that the implicit SD-WAN rule selected this member for every session.
D. The arrow confirms that all other participants failed their health checks.
Answer: A
Explanation:
A is correct: the up arrow indicates a responding server, not that all SLA constraints are satisfied.