Vendor: Fortinet

Exam Code: NSE7_SSE_AR-26

Exam Name: Fortinet NSE 7 - SASE 26 Architect

Version: DEMO

QUESTION 1
What is the maximum number of Secure Private Access (SPA) service connections (SPA hubs) supported in the SPA use case?

A. 4
B. 8
C. 12
D. 16

Answer: C
Explanation:
FortiSASE supports configuring up to 12 Secure Private Access service connections, which function as SPA hubs connecting FortiSASE to private networks and applications.

Reference:
https://docs.fortinet.com/document/fortisase/latest/unified-sase-for-mssp-architecture-guide/588241/secure-private-access-spa

QUESTION 2
Refer to the exhibit. Which action will FortiGate take if it detects SD-WAN members as dead?

```
config system sdwan
    set fail-detect enable
    set fail-alert-interfaces "port5"
    config health-check
        edit "Level3_DNS"
            set update-cascade-interface enable
            set members 1 2
        next
        edit "HQ"
            set update-cascade-interface enable
            set members 3
        next
    end
end
```

A. FortiGate brings down port5 after it detects that the SD-WAN member 3 is down.
B. FortiGate brings down port5 after it detects all SD-WAN members as dead.
C. FortiGate sends alert messages through port5 when it detects all SD-WAN members as dead.
D. FortiGate sends alert messages through port5 when it detects any SD-WAN member as dead.

Answer: B
Explanation:
With SD-WAN failure detection enabled and port5 configured as the fail-alert-interface, FortiGate uses the health checks with update-cascade-interface enable to track the SD-WAN members. The fail-alert interface is brought down when the SD-WAN is considered failed, which occurs when all monitored SD-WAN members are dead. Therefore, FortiGate brings down port5 after all SD-WAN members are detected as unavailable.

Reference:

https://docs.fortinet.com/document/fortigate/8.0.0/administration-guide/321562/failure-detection-for-aggregate-and-redundant-interfaces
https://docs.fortinet.com/document/fortigate/8.0.0/cli-reference/838040159/config-system-sdwan

QUESTION 3
An organization is integrating a cloud-delivered security operations capability with its secure access service edge (SASE) architecture to enhance threat detection, investigation, and response across a distributed environment of users and endpoints. The security team is particularly focused on improving real-time threat monitoring and gaining unified visibility into security events across the infrastructure. Which two benefits are achieved by integrating SOC-as-a-Service (SoCaaS) with FortiSASE? (Choose two.)

A. Eliminates the need for endpoint protection software
B. Provides bandwidth usage analytics
C. Continuous threat monitoring across all connected endpoints
D. Centralized visibility into all threat events

Answer: CD
Explanation:
Integrating SoCaaS with FortiSASE provides continuous security monitoring across connected endpoints and users, helping detect and investigate threats in real time. It also provides centralized visibility into threat events across the distributed SASE environment, enabling more coordinated detection and response.

QUESTION 4
Refer to the exhibit. The administrator configured two SD-WAN rules to load balance traffic. Which interfaces does FortiGate use to steer the SMTP traffic from 10.0.1.124 to 10.0.0.254?

```
Service(2): Address Mode(IPV4) flags=0x24200 use-shortcut-sla use-shortcut
 Tie break: cfg
 Shortcut priority: 2
  Gen(2), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(manual hash-mode=inbandwidth)
  Members(2):
    1: Seq_num(2 port2 WAN2), alive, gid(1), inbandwidth: 10234Kbps, selected
    2: Seq_num(1 port1 WAN1), alive, gid(1), inbandwidth: 10234Kbps, selected
  Application Control(3): Facebook(15832,0) LinkedIn(16331,0) Game(0,8)
  Src address(1):
        10.0.1.0-10.0.1.255

Service(3): Address Mode(IPV4) flags=0x24200 use-shortcut-sla use-shortcut
 Tie break: cfg
 Shortcut priority: 3
  Gen(16), TOS(0x0/0x0), Protocol(0): src(1->65535):dst(1->65535), Mode(sla hash-mode=round-robin)
  Members(6):
    1: Seq_num(5 HUB1-VPN2 HUB1), alive, sla(0x0), gid(1), num of pass(0), selected
    2: Seq_num(8 HUB2-VPN2 HUB2), alive, sla(0x0), gid(1), num of pass(0), selected
    3: Seq_num(7 HUB2-VPN1 HUB2), alive, sla(0x0), gid(1), num of pass(0), selected
    4: Seq_num(4 HUB1-VPN1 HUB1), alive, sla(0x0), gid(1), num of pass(0), selected
    5: Seq_num(9 HUB2-VPN3 HUB2), alive, sla(0x0), gid(1), num of pass(0), selected
    6: Seq_num(6 HUB1-VPN3 HUB1), alive, sla(0x0), gid(1), num of pass(0), selected
  Src address(1):
        10.0.1.0-10.0.1.255
  Dst address(1):
        10.0.0.0-10.255.255.255
```

A. Any interface in the WAN1 or WAN2 zones.
B. FortiGate route the traffic according to the FIB.
C. HUB1-VPN2
D. Any interface in the HUB1 or HUB2 zones.

Answer: D
Explanation:
The SMTP traffic from 10.0.1.124 to 10.0.0.254 matches Service 3 because its source and destination fall within the configured address ranges. Service 3 is an SLA-based load-balancing rule, and all six VPN members across the HUB1 and HUB2 zones are alive and selected, so FortiGate can steer the traffic through any of those interfaces.

QUESTION 5
You configure the overlay tunnels for an SD-WAN hub-and-spoke topology defined with IPsec tunnels, BGP on loopback, and dynamic BGP. Which are two recommended IPsec settings for this topology? (Choose two.)

A. On the hub, set the tunnel type to static.
B. On the spoke, set the parameter net-device to enable.
C. On the hub, set the parameter mode-cfg to enable.
D. On the spoke, configure the parameter localid.

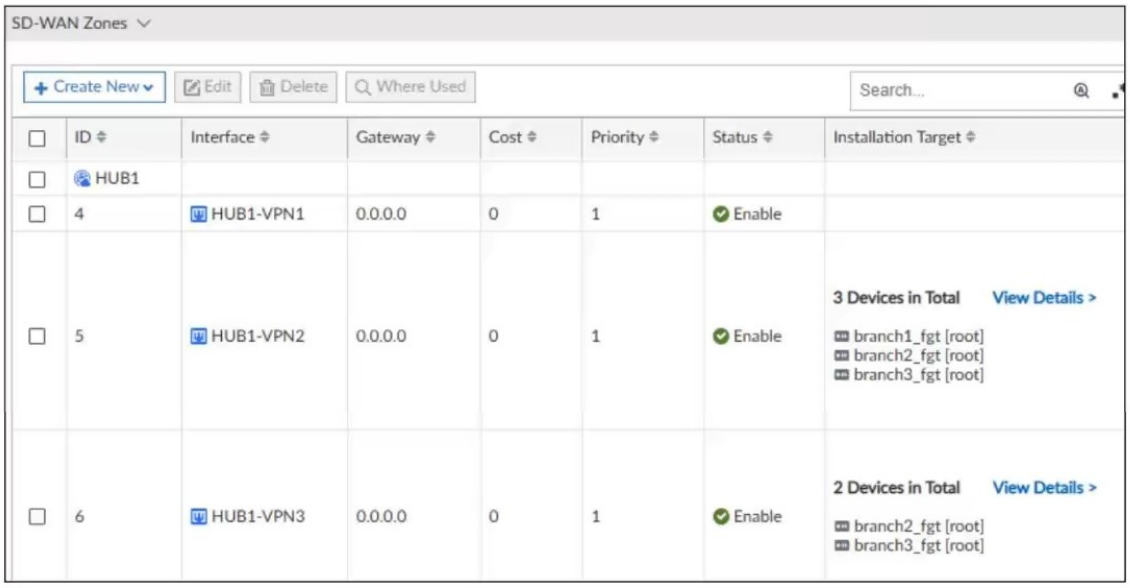
Answer: CD
Explanation:
The hub should enable IKE mode configuration so it can dynamically assign tunnel IP addressing information to connecting spokes, which supports the dynamic overlay and routing design.

Each spoke should configure a local ID so the hub can uniquely identify the connecting spoke during IPsec negotiation, which is important when multiple dynamic spokes connect to the same hub.

Reference:
https://docs.fortinet.com/document/fortisase/7.4.0/spa-deployment-guide-using-bgp-per-overlay/347596/ipsec-vpn-configuration
https://docs.fortinet.com/document/overlay-as-a-service/24.4.0/sd-wan-overlay-migration-from-ocvpn-to-oaas-deployment-guide/497131/appendix-a-fortigate-configuration-settings-installed-by-oaas

QUESTION 6
Refer to the exhibit.

SD-WAN zone HUB1 and SD-WAN member configuration



Output of command `diagnose sys sdwan member`

```
      _fgt # diagnose sys sdwan member
Member(4): transport-group: 0, interface: HUB1-VPN1, flags=0xd
Member(5): transport-group: 0, interface: HUB1-VPN2, flags=0xd
Member(7): transport-group: 0, interface: HUB2-VPN1, flags=0xd
Member(8): transport-group: 0, interface: HUB2-VPN2, flags=0xd
Member(9): transport-group: 0, interface: HUB2-VPN3, flags=0xd
```

The exhibits show an SD-WAN zone HUB1 and SD-WAN member configuration from an SD-WAN template and the output of command diagnose sys sdwan member collected on a FortiGate device.

Which statement best describes what the diagnose output shows?

A. The diagnose output was collected on the device branch 1_fgt.
B. The diagnose output was collected on the device branch2_fgt.
C. The diagnose output does not correspond to a device configured with the SD-WAN template shown in the exhibit.
D. The diagnose output shows that the HUB1-VPN3 member is dead.

Answer: A
Explanation:
The diagnostic output contains HUB1-VPN1 and HUB1-VPN2 but does not contain HUB1-VPN3. In the SD-WAN template, HUB1-VPN3 is installed only on branch2_fgt and branch3_fgt, while branch1_fgt does not receive that member. Therefore, the output corresponds to branch1_fgt.

QUESTION 7
You have a FortiGate configuration with three user-defined SD-WAN zones and two members in each of these zones. One SD-WAN member is no longer in use in health-check and SD-WAN rules. You want to delete it. What happens if you delete the SD-WAN member from the FortiGate GUI?

A. FortiGate displays an error message. You must perform this action from the CLI.
B. FortiGate accepts the SD-WAN member deletion with no further action.
C. FortiGate accepts the deletion and removes static routes as required.
D. FortiGate accepts the deletion and places the member in the default SD-WAN zone.

Answer: C
Explanation:
When you delete an unused SD-WAN member through the FortiGate GUI, FortiGate accepts the deletion and automatically removes associated static-route references when necessary to keep the routing configuration consistent.

QUESTION 8
In a newly deployed FortiSASE environment using default configuration settings, an administrator provisions endpoint connectivity through FortiClient. As part of the onboarding process, specific configuration elements are automatically synchronized from FortiSASE to connected endpoints without manual intervention. Which two settings are automatically pushed from FortiSASE to FortiClient, in this default deployment scenario? (Choose two.)

A. FortiSASE certificate authority (CA) certificate
B. Tunnel profile configuration for secure connectivity
C. FortiSandbox settings
D. Security posture tag definitions

Answer: AB
Explanation:
FortiSASE automatically provisions the FortiSASE CA certificate to managed FortiClient endpoints, enabling trusted SSL deep inspection without requiring manual certificate installation.

FortiClient also receives the tunnel profile configuration required to establish secure connectivity to FortiSASE. The default endpoint profile provides the connection settings used by managed endpoints.

Reference:
https://docs.fortinet.com/document/fortisase/7.4.0/administration-guide/549916/installing-a-certificate-for-deep-inspection-mode
https://docs.fortinet.com/document/fortisase/7.4.0/administration-guide/920536/tunnel-settings
https://docs.fortinet.com/document/fortisase/7.4.0/administration-guide/182520/invitation-codes

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