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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q91-Q96):

NEW QUESTION # 91

APs have been manually configured to connect to FortiGate over an IPsec network, and FortiGate successfully detects and authorizes them. However, the APs remain unmanaged because FortiGate is unable to establish a CAPWAP tunnel with them. What configuration change can resolve this issue and enable FortiGate to establish the CAPWAP tunnel over the IPsec connection?

- A. Upgrade the FortiAP firmware image to ensure compatibility with the FortiOS version.
- B. Configure a static route on FortiGate to reach the APs over the IPsec tunnel.
- C. Decrease the CAPWAP tunnel MTU size for APs to prevent fragmentation.
- D. Assign a custom AP profile for the remote APs with the set mpls-connection option enabled.

Answer: D

Explanation:

When FortiAP devices connect across an IPsec network, FortiGate must treat them as being reached over an indirect Layer 3 transport rather than a local CAPWAP path. Enabling the mpls- connection option in the AP profile allows CAPWAP management traffic to operate correctly across that routed IPsec path, which lets FortiGate fully manage the remote APs.

NEW QUESTION # 92

You are configuring FortiAuthenticator to integrate with FSSO for user identification. To enable FortiAuthenticator to extract user information from syslog messages and inject it into FSSO, you have configured syslog matching rules. What is the role of syslog matching rules in the process of injecting user information into FSSO?

- **A. To define how syslog messages are parsed and extract user information, such as usernames and IP addresses**
- B. To automatically update user group memberships in FSSO based on syslog events
- C. To enforce user authentication policies based on syslog message contents
- D. To filter and block irrelevant syslog messages from being processed by the FortiAuthenticator

Answer: A

Explanation:

Syslog matching rules define how FortiAuthenticator parses incoming syslog messages to extract key fields such as username and IP address, which are then used to create and inject FSSO login events.

NEW QUESTION # 93

You are configuring a new wireless network for your organization. The network requires users to authenticate through a RADIUS server for secure access. Which two security modes should you select when creating the SSID to ensure compatibility with the RADIUS server?

(Choose two.)

Response:

- A. WEP
- B. WPA2-Enterprise
- C. WPA-Personal
- **D. WPA/WPA2 Mixed Mode**
- **E. WPA3-Enterprise**

Answer: D,E

NEW QUESTION # 94

What is the primary function of FortiLink NAC in a LAN environment?

- **A. To automate device onboarding and verify security posture**
- B. To extend security policies across FortiGate firewalls only
- C. To manage FortiSwitch devices and apply manual firewall rules
- D. To ensure devices are manually placed in VLANs based on their user roles

Answer: A

Explanation:

FortiLink NAC is the NAC (Network Access Control) engine built into FortiGate when it manages FortiSwitch devices.

It performs:

Automated device onboarding

Automatically detects new devices connecting to switches.

Uses MAC, vendor, DHCP fingerprinting, or IoT database to classify devices.

No manual VLAN assignment required.

Security posture verification

Works with FortiClient EMS, ZTNA tags, IoT detection.

Applies policies based on:

Device type
User role
Endpoint compliance
IoT vulnerability status
Dynamic VLAN assignment
Automatically moves devices into proper VLANs, quarantine networks, or guest zones.
Integration with LAN Edge & Zero Trust
Uses FortiGate + FortiSwitch + FortiAP to enforce zero-trust access.
This matches the LAN Edge 7.6 Architect explanation of FortiLink NAC.

NEW QUESTION # 95

Refer to the exhibits.

FortiGate VLAN AP settings

```
config system interface
  edit "APs"
    set vdom "root"
    set ip 10.10.100.254 255.255.255.0
    set allowaccess ping
    set alias "AP Management"
    set device-identification enable
    set role lan
    set snmp-index 118
    set ip-managed-by-fortiipam disable
    set interface "fortilink"
    set vlanid 100
  next
end
```

DHCP configuration

```
config system dhcp server
  edit 7
    set dns-service default
    set default-gateway 10.10.100.254
    set netmask 255.255.255.0
    set interface "APs"
    config ip-range
      edit 1
        set start-ip 10.10.100.251
        set end-ip 10.10.100.253
      next
    end
  next
end
```

FortiSwitch port1 VLAN AP assignment

```
config switch-controller managed-switch
  edit "FortiSwitch"
    set sn "S224EPTF19006016"
    set fsw-wanl-peer "fortilink"
    set fsw-wanl-admin enable
    set poe-detection-type 2
    set version 1
    set allowed-trunk-members 1
    set pre-provisioned 1
    set dynamic-capability 0x00000000000000001551027757ddddfff7
    config ports
      edit "port1"
        set poe-capable 1
        set vlan "APs"
        set allowed-vlans "VLAN102" "VLAN101" "quarantine"
        set untagged-vlans "quarantine"
        set export-to "root"
        set mac-addr 04:d5:90:39:7d:8e
      next
    end
  next
end
```

A FortiSwitch is successfully managed by a FortiGate. FortiAP is connected to port1 of the managed FortiSwitch. On FortiGate, the VLAN AP is configured to detect and manage FortiAP, along with a DHCP server for the VLAN AP. Additionally, the VLAN

AP is assigned to port1 of FortiSwitch. However, FortiGate is unable to detect or manage FortiAP. Which FortiGate misconfiguration is preventing the detection of FortiAP?

- A. The CAPWAP ports (UDP 5246 and 5247) are not open on FortiGate.
- B. The FortiAP firmware is incompatible with the FortiGate firmware version.
- **C. Security Fabric is disabled in the administrative access options of the VLAN.**
- D. The VLAN is not tagged correctly on the FortiSwitch uplink port.

Answer: C

Explanation:

From the exhibits:

* Interface "APs" is a VLAN sub-interface on FortiLink with IP 10.10.100.254/24 and a DHCP server scope 10.10.100.1-10.10.100.253.

* This VLAN is assigned to port1 on the managed FortiSwitch for FortiAPs.

* The interface config shows only allow access ping - Security Fabric Connection is not enabled.

In LAN Edge designs, FortiAPs connected through FortiSwitch are discovered and managed as LAN edge devices of the Security Fabric. FortiOS documentation states that FortiAPs and FortiSwitches appear in the Fabric topology only when connected on an interface with Security Fabric Connection enabled.

If the VLAN/AP management interface lacks Security Fabric Connection:

* FortiGate does not treat that network as a Fabric connection segment.

* CAPWAP discovery from FortiAPs on that VLAN will not result in the AP being onboarded and shown for management.

Therefore the key misconfiguration is:

#A - Security Fabric is disabled on the VLAN interface used for AP management.

Why the others are not the root cause:

* B. Firmware incompatibility - would usually show as a "Managed (upgrade required)" or similar status after discovery, not complete non-detection. The scenario specifically points to a configuration issue, not firmware.

* C. VLAN not tagged correctly on uplink - The FortiSwitch uplink to FortiGate is the FortiLink trunk, and the VLAN sub-interface APs is already bound to FortiLink, so tagging on the uplink is correct by definition.

* D. CAPWAP ports not open - CAPWAP (UDP 5246/5247) is terminated locally on FortiGate and does not depend on any firewall policy; these ports are open on the FortiGate itself by default.

NEW QUESTION # 96

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