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Section	Objectives
Monitoring and troubleshooting	- Configure automatic and manual quarantine - Manage FortiAIOps configuration - Troubleshoot FortiGate communication with FortiSwitch and FortiAP + Use widgets and tools to monitor wireless connectivity

What type of questions are on the Fortinet FCSS_LED_AR-7.6 exams?

- Single answer multiple choice
- Multiple answer multiple choice
- Drag and Drop (D&D)
- Router Simulation
- Testlet

LAN Edge Architect FCSS_LED_AR-7.6 Practice Exam Questions.

Grab an understanding from these Fortinet FCSS_LED_AR-7.6 [sample questions](#) and answers and improve your FCSS_LED_AR-7.6 exam preparation towards attaining a Fortinet FCSS - LAN Edge 7.6 Architect Certification. Answering these sample questions will make you familiar with the types of questions you can expect on the actual exam. Doing practice with LAN Edge Architect questions and answers before the exam as much as possible is the key to passing the Fortinet FCSS_LED_AR-7.6 certification exam.

FCSS_LED_AR-7.6 Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions:

01. You need to deploy a security policy on a FortiSwitch port connected to legacy printers that do not support 802.1X authentication. How can you configure the network to ensure these printers have access while maintaining security?

- a) Enable MAC Authentication Bypass (MAB) on the FortiSwitch port.
- b) Configure the FortiSwitch port to operate in promiscuous mode.
- c) Assign the printers to a high-priority VLAN that bypasses security policies.
- d) Use port mirroring to copy traffic from the printer to another secured port for authentication.

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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q121-Q126):

NEW QUESTION # 121

In a Windows environment using AD machine authentication, how does FortiAuthenticator ensure that a previously authenticated device is maintaining its network access once the device resumes operating after sleep or hibernation?

- A. It temporarily assigns the device to a guest VLAN until full reauthentication is completed.
- B. It caches the MAC address of authenticated devices for a configurable period of time.
- C. It uses machine authentication based on the device IP address.
- D. It sends a wake-on-LAN packet to trigger reauthentication.

Answer: B

Explanation:

WithAD machine authentication via FortiAuthenticator:

- * When a machine successfully authenticates, FortiAuthenticator records:
 - * Machine account / identity
 - * MAC address of the device
 - * Associated IP and session info

To handle sleep/hibernation:

- * FortiAuthenticator keeps a cache of authenticated MAC addresses for a configured timeout.
- * When the device wakes up and sends traffic again, FortiAuthenticator/FSSO can still treat it as authenticated as long as its MAC is in cache, so access is maintained without forcing a full machine re-auth immediately.

This matches option D.

- * A(guest VLAN) is not the standard behavior here.
- * B(WoL) is unrelated.
- * C(IP-based) would break as IPs can change; MAC-based caching is what's used.

NEW QUESTION # 122

Which statement about generating a certificate signing request (CSR) for a CER certificate is true?

- A. If key fields like the common name (CN) and organization (O) are incorrect, the certification authority (CA) will still issue the certificate, but it may not be trusted by certain applications or systems that rely on accurate field information for validation.
- B. Inaccurate or missing fields in the CSR will prevent the CA from validating the request, leading to the rejection of the certificate and possible delays in the deployment process.
- C. The fields in the CSR are primarily for documentation purposes; any missing or incorrect information will be automatically corrected by the CA during the signing process.
- D. CSR fields are primarily used for internal recordkeeping by the requesting organization, and only the public key in the CSR must be accurate for successful certificate signing.

Answer: B

Explanation:

The FortiOS documentation explicitly states that a CSR used for certificate signing must contain accurate and valid fields, especially:

Common Name (CN)

Organization (O)

Country (C)

Public key parameters

According to the FortiGate certificate section:

Incorrect CSR field information can cause the CA to reject the request.

Reasons include:

The CA validates identity and organizational information.

Missing or malformed data invalidates PKI requirements.

The CSR is not corrected automatically by the CA.

Therefore:

#A is correct.

Options B-D contradict PKI principles:

B is false: CAs do not issue certificates with mismatched identity fields for public trust.

C is false: CSR fields are not only for internal use; they define certificate identity.

D is false: CAs do not auto-correct CSR fields.

NEW QUESTION # 123

Refer to the exhibit.



The screenshot shows a Fortinet WTP profile configuration. The configuration is as follows:

```
config wireless-controller wtp-profile
  edit "S231F"
    config platform
      set type 231F
    end
    set handoff-rssi 30
    set handoff-sta-thresh 30
    set ap-country US
    config radio-1
      set band 802.11n-2G
      set wids-profile "default-wids-apscan-enabled"
      set vap-all manual
      set vaps "Student01"
      set channel "1" "6" "11"
    end
    config radio-2
      set band 802.11ac-5G
      set channel-bonding 40MHz
      set wids-profile "default-wids-apscan-enabled"
      set darrp enable
      set arrp-profile "arrp-default"
      set vap-all manual
      set vaps "Student01"
      set channel "36" "44" "52"
    end
    config radio-3
      set mode disabled
    end
  next
end
```

Which shows the WTP profile configuration.

The AP profile is assigned to two FAP-231F APs that are installed in an open plan area.

The first AP has 32 clients associated with the 5 GHz radios and 22 clients associated with the 2.4 GHz radio.

The second AP has 12 clients associated with the 5 GHz radios and 20 clients associated with the 2.4 GHz radio.

A dual-band-capable client enters the area near the first AP and the first AP measures the new client at -33 dBm signal strength.

The second AP measures the new client at -43 dBm signal strength.

If the new client attempts to connect to the student 01 wireless network, which AP radio will the client be associated with?

- A. The second AP 2.4 GHz interface is preferred over 5 GHz for better speed and lower interference.
- B. The first AP 2.4 GHz interface provides a stronger signal, which clients often prioritize.
- C. The first AP 5 GHz interface because it has a stronger signal.
- D. The second AP 5 GHz interface has fewer clients, which ensures better performance despite the weaker signal.**

Answer: D

Explanation:

From the WTP profile:

```
set handoff-rssi 30
set handoff-sta-thresh 30
config radio-1
  set band 802.11n-2G
  set vaps "Student01"
config radio-2
  set band 802.11ac-5G
  set darrp enable
  set arrp-profile "arrp-default"
  set vaps "Student01"
```

Key points:

- * Same SSID (Student01) is broadcast on both APs and on both bands (2.4 and 5 GHz).
- * handoff-sta-thresh 30 enables client load-balancing between APs:
- * When an AP radio has more than 30 associated clients, it starts rejecting new associations so that clients connect to a neighboring AP instead (as long as RSSI is still acceptable).

* Current client counts:

- * AP1: 32 clients on 5 GHz, 22 on 2.4 GHz
- * AP2: 12 clients on 5 GHz, 20 on 2.4 GHz

So on 5 GHz:

- * AP1's 5-GHz radio exceeds the 30-client threshold ($32 > 30$) # it will try to push new clients away.
- * AP2's 5-GHz radio is well below the threshold (12 clients) and will happily accept new clients.

The new dual-band client is seen at:

- * -33 dBm by AP1
- * -43 dBm by AP2

Even though AP1 has the stronger signal, its 5-GHz radio is already overloaded according to the configured threshold, so AP1 will refuse association attempts from that client. The client will then associate to AP2's 5-GHz radio, which:

- * Has fewer clients (better airtime per device), and
- * Still has an acceptable signal (-43 dBm is easily usable on 5 GHz).

That matches option C exactly.

Other options are incorrect because they ignore the configured client-load-balancing thresholds and assume association based purely on RSSI or prefer 2.4 GHz, which is not what this profile is tuned to do.

NEW QUESTION # 124

When the MAC address of a device is placed in quarantine on FortiSwitch, what happens to its egress traffic?

- A. Traffic is sent to an allowed VLAN.
- B. Traffic is sent as untagged traffic.
- C. Traffic is assigned to the native VLAN.
- D. **Traffic is sent to an access VLAN.**

Answer: D

Explanation:

When a device's MAC address is quarantined on a FortiSwitch (via FortiLink NAC, fabric automation, or manual quarantine), FortiSwitch enforces quarantine using the quarantine VLAN, also called the access VLAN inside FortiSwitch NAC operations.

FortiSwitch behavior is defined in LAN Edge documentation:

- * Quarantined devices are moved into an "access VLAN" reserved for isolation.
- * This VLAN is statically defined on the FortiGate NAC policy, and switch ports dynamically reassign the quarantined MAC into that VLAN.
- * All egress traffic from the quarantined MAC is forced into this VLAN, preventing access to the production network.

Thus, the correct description is:

Traffic is sent to an access VLAN.

Options B, C, and D are incorrect because:

- * Quarantine does not reassign to native VLAN.
- * It does not send untagged traffic arbitrarily.
- * It does not forward traffic to allowed VLANs

NEW QUESTION # 125

Refer to the exhibits.

FortiGate LDAP server configuration and diagnostics

```
config user ldap
  edit "FAC-LDAP"
    set server "10.0.1.10"
    set cnid "sAMAccountName"
    set dn "DC=trainingAD,DC=training,DC=lab"
    set type regular
    set username "CN=Administrator,CN=Users,DC=trainingAD,DC=training,DC=lab"
    set password ENC MTAwNE2iciyoaiRa20HnjmgtQbCRYdI+OJtfO7y9+uW5V8ZxQ/Vj+mW4zPijgtCgrnA
  next
end

FortiGate # diagnose test authserver ldap FAC-LDAP wifi101 password
authenticate 'wifi101' against 'FAC-LDAP' succeeded!
Group membership(s) - CN=Domain Users,CN=Users,DC=trainingad,DC=training,DC=lab
Domain of user is trainingad.training.lab
```

Wi-Fi Authentication



PEAP version	Automatic
Inner authentication	MSCHAPv2
Username	wifi101
Password

An LDAP server has been successfully configured on FortiGate, which forwards LDAP authentication requests to a Windows Active Directory (AD) server. Wireless users report that they are unable to authenticate. Upon troubleshooting, you find that authentication fails when using MSCHAPv2.

What is the most likely reason for this issue?

- A. The FortiGate LDAP configuration is missing the correct Bind DN.
- B. FortiGate does not support MSCHAPv2 for LDAP authentication.**
- C. A firewall policy is missing an LDAP authentication rule.
- D. The Windows AD server requires LDAPS (LDAP over SSL) for authentication.

Answer: B

Explanation:

From the exhibit, LDAP on FortiGate is correctly configured and tested:

```
diagnose test authserver ldap FAC-LDAP wifi101 password
```

```
authenticate 'wifi101' against 'FAC-LDAP' succeeded!
```

Group membership(s) - CN=Domain Users,...

So:

- * LDAP connectivity works
- * Bind DN, DN, CNID, and credentials are correct (so option C is eliminated).
- * Firewall policies do not affect the 802.1X / Wi-Fi authentication step itself, so A is not the root cause.
- * Nothing in the scenario indicates that AD is enforcing LDAPS-only; the LDAP test already succeeds using the configured parameters, so B is also excluded.

The Wi-Fi supplicant is configured for PEAP with inner authentication = MSCHAPv2.

MSCHAPv2 is a challenge-response mechanism designed for RADIUS, not for LDAP simple bind.

FortiGate's LDAP implementation uses a simple bind (username/password) over LDAP or LDAPS, and it does not implement MSCHAPv2 against LDAP backends.

In Fortinet's design, if you need PEAP-MSCHAPv2 with Active Directory, you must use:

* ARADIUS server(such as Windows NPS or FortiAuthenticator), and

* Have FortiGate use RADIUS,notLDAP, as the authentication backend for 802.1X / Wi-Fi users.

Because FortiGate cannot process MSCHAPv2 exchanges directly against an LDAP server, authentication fails when the inner method is MSCHAPv2, even though LDAP works when tested with a simple bind from the CLI.

NEW QUESTION # 126

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I point this out to show that the kernel modifies the packets FCSS_LED_AR-7.6 Latest Exam Discount between the interfaces—that is, while it internally forwards the packet from one interface to another.

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