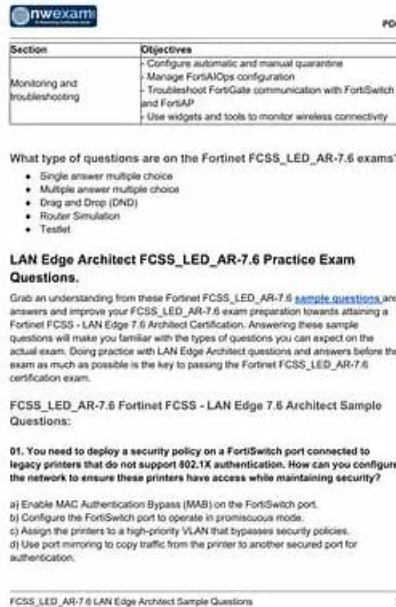


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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q21-Q26):

NEW QUESTION # 21

A FortiSwitch is not appearing in the FortiGate management interface after being connected via FortiLink. What could be a first troubleshooting step?

- A. Ensure the FortiSwitch has internet access.
- B. Manually assign a static IP to the FortiSwitch.
- **C. Verify that FortiGate device DHCP server is assigning an IP to the FortiSwitch.**
- D. Ensure that the FortiGate security policies allow traffic from the FortiSwitch.

Answer: C

Explanation:

According to the Fortinet LAN Edge architecture regarding device discovery and management:

* FortiLink Discovery Mechanism: Managed FortiSwitches are designed to be discovered automatically by the FortiGate switch controller. For this discovery to occur, a management IP address must be assigned to the switch so it can communicate with the FortiGate via the FortiLink protocol.

* DHCP Requirement: All FortiGate devices include a factory-default FortiLink interface. Once this interface is configured with an IP address and netmask, the FortiGate automatically establishes a DHCP scope dedicated to assigning IP addresses and other network parameters to the connected managed switches.

* Troubleshooting Discovery: If a FortiSwitch does not appear in the interface, it indicates a failure in the initial discovery phase. The most common cause is the switch failing to receive an IP address.

Therefore, the first logical troubleshooting step is to verify that the FortiGate's DHCP server on the FortiLink interface is active and successfully leasing an IP address to the FortiSwitch.

* Authorization: Once the switch receives an IP and is discovered, it will typically show as "Unauthorized" until the administrator manually authorizes it (unless "Automatically authorize devices" is enabled). If it doesn't appear at all, the issue precedes authorization and likely relates to basic IP connectivity provided by DHCP.

Analysis of Incorrect Options:

* A: Security policies on the FortiGate control traffic passing through the firewall (transit traffic), not the management traffic between the FortiGate itself and its managed switches.

* B: While static IPs are technically possible, the standard architectural design for LAN Edge relies on DHCP for plug-and-play functionality; manually assigning a static IP is a more advanced step, not the first troubleshooting action.

* D: Internet access is not required for the FortiSwitch to be managed locally by a FortiGate via FortiLink.

NEW QUESTION # 22

How can FortiAIops help optimize network performance in an SD-Branch deployment with FortiGate, FortiSwitch, and FortiAP?

- A. It predicts and resolves all network issues without any human intervention.
- B. It removes the need for SD-WAN configuration by automating all routing decisions.
- C. It disables low-performing APs and switches automatically.
- **D. It uses AI-driven analytics to identify network issues and provide optimization recommendations.**

Answer: D

Explanation:

In an SD-Branch deployment (FortiGate + FortiSwitch + FortiAP), FortiAIops:

* Collects telemetry and logs from Fabric devices

* Uses machine-learning / AI analytics to:

* Spot anomalies (latency, packet loss, RF issues, misconfigurations)

* Highlight root causes

* Propose optimization recommendations (e.g., channel changes, power tuning, config fixes) It does not:

* Automatically disable devices (A false)

- * Replace SD-WAN config or all routing (Cfalse)
- * Fixallissues with zero human input (Dis marketing fantasy, not reality)

NEW QUESTION # 23

Refer to the exhibit.

Port2 on FortiSwitch is configured with an 802.1X authentication security policy, but a device connected to port2 is unable to access the network. The administrator has gathered the diagnose output, as shown in the exhibit, to investigate the issue. Which two scenarios could explain why the device is failing to gain network access? (Choose two.)

- A. The device has been assigned the guest VLAN.
- **B. The device is not configured for 802.1X authentication.**
- C. The device has been quarantined for 3600 seconds.
- **D. The device does not support 802.1X authentication.**

Answer: B,D

Explanation:

The port is in state AUTHENTICATING with eap_cnt=0, indicating no 802.1X EAP exchange occurred. Since MAB is disabled (mac-by-pass disable), a device that is not configured for 802.1X or does not support 802.1X cannot gain access.

NEW QUESTION # 24

Refer to the exhibits.

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

Answer: A

Explanation:

By default the CAPWAP ports are open on the FortiGate VLANs/Ports with Security Fabric Connection option enabled.

NEW QUESTION # 25

Refer to the exhibits.

Which include debug output and SSL VPN configuration details. An SSL VPN has been configured on FortiGate. To enhance security, the administrator enabled Required Client Certificate in the SSL VPN settings. However, when a user attempts to connect, authentication fails. Which configuration change is needed to fix the issue and allow the user to connect?

- A. Import the CA that signed the SSL VPN Server Certificate to FortiGate.
- B. Enable Redirect HTTP to SSL-VPN on the SSL VPN configuration page.
- C. Set the user certificate as the Server Certificate on the SSL VPN configuration page.
- **D. Import the CA that signed the user certificate to FortiGate.**

Answer: D

Explanation:

The SSL-VPN configuration has Require Client Certificate enabled. When this is enabled, FortiOS performs two checks:

* Normal user authentication(username/password or PKI user)

* Additional client certificate check- the client certificate must be signed by a CA that FortiGate trusts FortiOS documentation for "SSL VPN with certificate authentication" states:

* "The client certificate only needs to be signed by a known CA in order to pass authentication."

* "The CA certificate is the certificate that signed both the server certificate and the user certificate..."

The CA certificate is available to be imported on the FortiGate."

The debug output shows key lines:

* `_quick_check_peer`-CA does not match.

* Issuer of cert depth 0 is not detected in CMDB.

This tells us:

* FortiGate does see the user's certificate,

* But cannot find the issuing CA in its local CA certificate store ("CMDB" = configuration database).

This means the CA that signed the user certificate has not been imported into FortiGate.

Now evaluate the options:

* A. Enable Redirect HTTP to SSL-VPN- affects only redirection from HTTP to HTTPS; it has nothing to do with certificate validation.

* B. Import the CA that signed the SSL VPN Server Certificate- the server certificate is already working (the portal comes up) and its CA is not what the debug complains about; the error is about the peer (user) certificate. Often the same CA signs both, but the failing check specifically says the issuer of the client cert is not in CMDB.

* C. Set the user certificate as the Server Certificate- incorrect; server and client certificates serve different roles.

* D. Import the CA that signed the user certificate to FortiGate- this directly addresses the debug error and aligns with the documented requirement that the CA which issued the user certificate must be known to FortiGate.

NEW QUESTION # 26

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