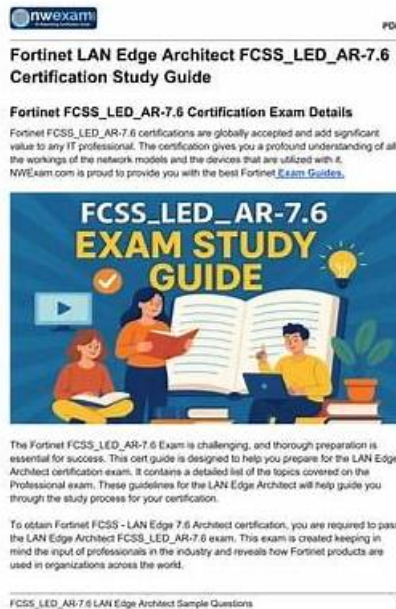


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Fortinet FCSS_LED_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Central Management: This section addresses managing FortiSwitch via FortiManager over FortiLink, implementing zero-touch provisioning, configuring VLANs, ports, and trunks, and setting up FortiExtender and FortiAP devices.
Topic 2	<ul style="list-style-type: none">• Monitoring and Troubleshooting: This section covers configuring quarantine mechanisms, managing FortiAIops, troubleshooting FortiGate communication with FortiSwitch and FortiAP, and using monitoring tools for wireless connectivity.
Topic 3	<ul style="list-style-type: none">• Zero-Trust LAN Access: This domain covers machine authentication, MAC Authentication Bypass, NAC policies for wireless security, guest portal deployment, and advanced solutions like FortiLink NAC, dynamic VLAN, and VLAN pooling.
Topic 4	<ul style="list-style-type: none">• Authentication: This domain covers advanced user authentication using RADIUS and LDAP, two-factor authentication with digital certificates, and configuring syslog and RADIUS single sign-on on FortiAuthenticator.

Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q22-Q27):

NEW QUESTION # 22

You are setting up a captive portal to provide Wi-Fi access for visitors. To simplify the process, your team wants visitors to authenticate using their existing social media accounts instead of creating new accounts or entering credentials manually. Which two actions are required to enable this functionality? (Choose two.)

- A. Set up the FortiAuthenticator internal database as the primary source for user credentials.
- **B. Set up a remote open authorization (OAuth) server for each selected social media platform.**
- C. Configure only the email login option because a social media login cannot be used with captive portals.
- D. Enable Account Login as the authentication type and configure a remote LDAP server.
- **E. Configure the social login profiles for the supported platforms.**

Answer: B,E

Explanation:

The correct answers are A and E.

The LAN Edge 7.6 Architect study guide explicitly states that guest portals on FortiAuthenticator support social login:

"The guest portal ... provides user account and pre-login services ... Social login option" More importantly, in the portal policy configuration, the guide states:

"The social user login option allows users to authenticate using third-party single sign-on (SSO) services such as Facebook, LinkedIn, and so on. You must configure social login profiles to use this method." That directly proves E is required.

The same exact extract also says:

"If you have enabled social users as an authentication type, you will select the social platforms that will be available for user authentication. The options are Facebook, Google, Twitter, LinkedIn, Phone number, and Email. For each option, other than phone number and email, you will need to configured a remote open authorization (OAuth) server." That directly proves A is required.

Why the other options are incorrect:

B). Incorrect. The study guide explicitly says social login is supported in the guest portal, so it is false to say social media login cannot be used with captive portals C). Incorrect. Account Login is a different authentication method. The guide says: "Account login means that user credentials are provided by the FortiAuthenticator internal database or remote authentication server." That is for standard account-based login, not required for social login D). Incorrect. FortiAuthenticator internal database can be used for account login, but the question asks specifically for visitors authenticating with existing social media accounts. That uses social login profiles and OAuth servers, not the internal database as the primary source Final verified conclusion:

To enable captive portal authentication using social media accounts, you must:

* configure social login profiles

* configure a remote OAuth server for each selected social platform

So the correct answers are A and E.

NEW QUESTION # 23

Which data sources does FortiAIOps use for correlation and anomaly detection?
(Choose three)

Response:

- A. FortiSwitch and FortiAP telemetry
- B. FortiGate performance metrics
- C. FortiManager change history
- D. FortiAnalyzer logs
- E. DNS zone files

Answer: A,B,D

NEW QUESTION # 24

You need to optimize your wireless network to improve performance and reliability in a dynamic environment. The network must adapt to changes in the radio frequency (RF) environment, such as interference, new devices, and fluctuating traffic patterns. Which role does FortiAIOps play in monitoring and automatically adjusting to changes in the radio frequency (RF) environment?

- A. To detect and report interference and congestion, helping to optimize wireless performance and coverage
- B. To monitor network traffic and recommend firewall rules in real time
- C. To increase the signal strength of the network if required by modulating power levels on all access points
- D. To limit the number of devices connected to each access point in a given area

Answer: A

Explanation:

FortiAIOps analyzes the RF environment in real time, detecting interference, congestion, and anomalies. It then provides insights and automated adjustments that optimize wireless performance and coverage, ensuring the network adapts dynamically to environmental changes.

NEW QUESTION # 25

Refer to the exhibits.

☐

A network administrator is configuring RADIUS single sign-on (RSSO) on FortiGate to dynamically assign users to specific user groups based on RADIUS accounting messages.

Which two configuration steps are required to ensure RSSO user group matching work correctly?
(Choose two.)

- A. Configure the sso-attribute in the RSSO agent settings to specify which RADIUS attribute will be used for group matching.
- B. Set the rso-endpoint-attribute to define which RADIUS attribute will be used to extract username.
- C. Enable the RSSO agent service on FortiGate to actively poll RADIUS servers for authentication requests.
- D. Configure FortiGate to send RADIUS authentication requests instead of relying on accounting messages.

Answer: A,B

Explanation:

The rso-endpoint-attribute must be configured to define which RADIUS attribute (e.g., User-Name) will be used to identify the user.

The sso-attribute must be set in the RSSO agent settings to determine which RADIUS attribute (e.g., Class) will be used for dynamic user group matching.

NEW QUESTION # 26

Refer to the exhibits.

☐

A company has multiple FortiGate devices deployed and wants to centralize user authentication and authorization. The administrator decides to use FortiAuthenticator to convert RSSO messages to FSSO, allowing all FortiGate devices to receive user authentication

updates.

After configuring FortiAuthenticator to receive RADIUS accounting messages, users can authenticate, but FortiGate does not enforce the correct policies based on user groups. Upon investigation, the administrator discovers that FortiAuthenticator is receiving RADIUS accounting messages from the RADIUS server and successfully queries LDAP for user group information. But, FSSO updates are not being sent to FortiGate devices and FortiGate firewall policies based on FSSO user groups are not being applied. What is the most likely reason FortiGate is not receiving FSSO updates?

- A. FortiAuthenticator is missing the FSSO user group attribute in the configuration.
- B. The FortiAuthenticator interface is not enabled to receive RADIUS accounting messages.
- **C. The RADIUS Username and Client IPv4 attributes are not defined on FortiAuthenticator.**
- D. The LDAP server is not configured to retrieve group memberships for FSSO users.

Answer: C

Explanation:

In this design, FortiAuthenticator receives RADIUS accounting (FSSO) messages, looks up the user in LDAP to get group information, then injects FSSO logon events toward all FortiGate devices.

From the exhibits we know:

- * FortiAuthenticator is receiving RADIUS accounting from the RADIUS server.
- * LDAP queries are successful and return group membership.
- * But FortiGate does not receive FSSO logons, so identity-based policies are not applied.

For FortiAuthenticator to create an FSSO logon, the RADIUS accounting record must be correctly parsed into at least:

- * Username
- * Client IP address

These are mapped from the RADIUS attributes in the RADIUS Accounting SSO client configuration (for example, User-Name and Framed-IP-Address). If these are not defined or mapped incorrectly, FortiAuthenticator can see the accounting packet but cannot build a valid FSSO session, so no update is sent to FortiGate.

Thus the most likely root cause is:

#The RADIUS Username and Client IPv4 attributes are not correctly defined for that RADIUS Accounting SSO client (option A).

Other options conflict with the scenario:

- * B- LDAP is already successfully returning groups.
- * C- FSSO user group attribute is separate; even without it, FSSO logons would still be created (just without group mapping).
- * D- The interface is receiving RADIUS accounting, so it is clearly enabled.

NEW QUESTION # 27

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