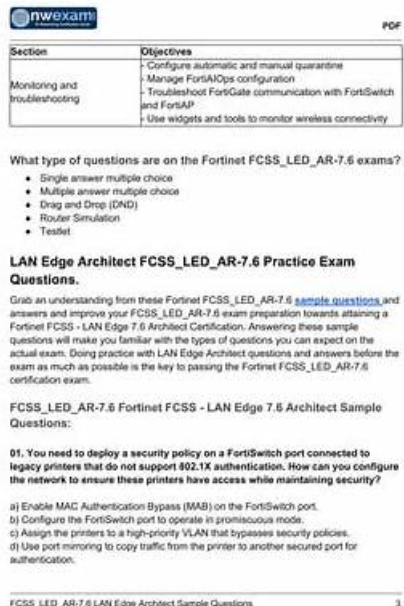


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Fortinet FCSS_LED_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 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.

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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q16-Q21):

NEW QUESTION # 16

Which log category must be selected to capture authentication logs in FortiAuthenticator's syslog settings?

Response:

- A. Debug
- B. Policy
- **C. Authentication**
- D. System Events

Answer: C

NEW QUESTION # 17

Your office wants to set up a Wi-Fi network for visitors. Your company would like to require them to log in for tracking purposes. Which two types of captive portals could be enabled on an interface? (Choose two.)

- A. Guest Pass Access
- B. Email Notification Only
- **C. Authentication**
- D. Terms Acknowledgment Without Authentication
- **E. Disclaimer + Authentication**

Answer: C,E

Explanation:

The LAN Edge 7.6 Architect Study Guide defines exactly four captive portal types in the "Captive Portal Types" section: "There are four types of captive portals that you can enable on an interface: Authentication, Disclaimer + Authentication, Disclaimer Only, and Email Collection." The guide further describes each:

* Authentication - "Authentication type captive portals request users to authenticate before they are allowed access to the network. This requires a login, satisfying the tracking requirement."

* Disclaimer + Authentication - "Disclaimer + Authentication captive portals present users with a disclaimer page and an authentication page. The user must accept a disclaimer and authenticate successfully in order to get network access. This also requires a login, satisfying the tracking requirement."

* Disclaimer Only - Users accept a disclaimer but do NOT authenticate. No login required.

* Email Collection - Users provide an email address only; no username/password authentication.

Since the requirement is specifically to require visitors to log in for tracking purposes, only the two types that enforce login credentials qualify: Authentication (E) and Disclaimer + Authentication (C).

Why the other options are wrong:

* A is incorrect - "Terms Acknowledgment Without Authentication" does not exist as a captive portal type in FortiOS. This matches Disclaimer Only, which does NOT require login.

* B is incorrect - "Email Notification Only" is not one of the four captive portal types. The study guide names it "Email Collection" - and even that only collects an email address, not a full login credential.

* D is incorrect - "Guest Pass Access" is not listed as a captive portal type in the LAN Edge 7.6 study guide. It is not one of the four defined types.

Typing Error Corrections Made: "racking purposes" in the original question corrected to "tracking purposes."

NEW QUESTION # 18

Which CLI command displays managed FortiSwitch status from FortiGate?

Response:

- A. **get switch-controller managed-switch**
- B. show switch-controller global
- C. diagnose switch-controller get-conm-status
- D. get system interface

Answer: A

NEW QUESTION # 19

What is the expected behavior when enabling auto TX power control on a FortiAP interface?

- A. **FortiGate periodically measures the signal strength of the weakest associated client and adjusts the AP radio power to align with the detected signal strength of that client.**
- B. FortiGate monitors the signal strength of nearby AP interfaces and adjusts its own transmit power every 30 seconds to match the signal strength of the adjacent AP
- C. The AP periodically evaluates the signal strength of its own transmission from the client perspective and adjusts its power to ensure the signal is detected at -70 dBm
- D. FortiGate measures the signal strength of nearby FortiAP interfaces every 30 seconds and adjusts their transmit power to ensure they remain detectable at -70 dBm

Answer: A

Explanation:

Auto TX power control on FortiAP is an RF-optimization feature:

* FortiGate (as wireless controller) continuously evaluates RSSI of associated clients on each FortiAP radio.

* The algorithm focuses on the weakest client (the one with the worst signal) and adjusts the AP's transmit power so that this client's signal level stays within a configured / target range.

* This helps balance coverage and limit co-channel interference: APs don't transmit at maximum power when clients are close, but will increase power when the weakest client signal drops too low.

Therefore the correct behavior description is:

#C- AP power is adjusted based on the weakest associated client's signal.

Why the others are wrong:

* A and B talk about matching nearby APs' power or forcing everything to -70 dBm, which is not how FortiAP auto TX works.

* D incorrectly states the AP "evaluates its own transmission from the client perspective"; the AP can only infer client-side conditions from the client's RSSI at the AP, not the inverse.

NEW QUESTION # 20

What must be done on the FortiGate to fully enable RSSO with FortiAuthenticator?

Response:

- A. Disable RSSO attribute
- B. Add syslog filter
- C. **Enable RSSO on user group**

- D. Set RADIUS client IP

Answer: C

NEW QUESTION # 21

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