

100% Pass Reliable FCSS_LED_AR-7.6 - FCSS - LAN Edge 7.6 Architect New Study Plan



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FCSS_LED_AR-7.6 Fortinet FCSS - LAN Edge 7.6 Architect	
Exam Summary	
Exam Name	Fortinet FCSS - LAN Edge 7.6 Architect
Exam Number	FCSS_LED_AR-7.6 LAN Edge Architect
Exam Price	\$200 USD
Duration	75 minutes
Number of Questions	40
Passing Score	Pass / Fail
Recommended Training	LAN Edge Architect
Exam Registration	PEARSON VUE
Sample Questions	Fortinet FCSS_LED_AR-7.6 Sample Questions
Practice Exam	Fortinet Certified Solution Specialist - Network Security Practice Test

Topics covered in the Fortinet LAN Edge Architect FCSS_LED_AR-7.6 Exam

Section	Objectives
Authentication	<ul style="list-style-type: none">- Configure advanced user authentication and authorization scenarios using RADIUS and LDAP- Implement two-factor authentication using digital certificates- Configure syslog on FortiAuthenticator- Configure RADIUS single sign-on (SSO) on FortiAuthenticator
Central management	<ul style="list-style-type: none">- Manage FortiSwitch using FortiManager over FortiLink- Implement and deploy zero-touch provisioning- Configure VLANs, ports, and trunks on FortiSwitch- Configure FortiExtender and FortiAP
Zero-trust LAN access	<ul style="list-style-type: none">- Implement machine authentication, MAC Authentication Bypass (MAB), and NAC policies to secure wireless networks- Deploy a guest portal- Explain advanced solutions in LAN edge: FortiLink NAC, dynamic VLAN, and VLAN pooling

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Fortinet FCSS_LED_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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"> 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.
Topic 4	<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.

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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q90-Q95):

NEW QUESTION # 90

Which FortiAnalyzer dashboard provides AIOps-related summaries and alerts?

Response:

- A. Incidents & Events > AIOps
- B. Fabric View > AI-Powered Insights
- C. Log View > Threats
- D. FortiView > System Events

Answer: A

NEW QUESTION # 91

Refer to the exhibits.

FortiAuthenticator

Interface Status	
Interface:	port1
Status:	
IP Address / Netmask	
IPv4:	10.0.1.150/255.255.255.0
IPv6:	
Access Rights	
Admin access:	<input checked="" type="radio"/> SSH (TCP/22) <input checked="" type="radio"/> HTTPS (TCP/443) <input checked="" type="radio"/> GUI (TCP/443) <input checked="" type="radio"/> REST API (/api/) <input checked="" type="radio"/> Fabric (/api/v1/fabric/) <input type="radio"/> SNMP (UDP/161) <input checked="" type="radio"/> HTTP (TCP/80)
Services:	<input checked="" type="radio"/> HTTPS (TCP/443) <input checked="" type="radio"/> Legacy Self-service® Portal (/login/) <input checked="" type="radio"/> Captive Portals (/guests, /portal) <input checked="" type="radio"/> SAML IdP (/saml-idp) <input checked="" type="radio"/> SAML SP SSO (/saml-sp, /login/saml-auth) <input checked="" type="radio"/> Kerberos SSO (/login/kerb-auth) <input checked="" type="radio"/> SCEP (/app/cert/scep) <input checked="" type="radio"/> CRL Downloads (/app/cert/crl) <input type="radio"/> CMP (/app/cert/cmp2/) <input checked="" type="radio"/> FortiToken Mobile API (/api/v1/pushauthresp, /api/v1/transfertoken) <input checked="" type="radio"/> OAuth Service (/api/v1/oauth, /api/v1/pushpoll, /guests, /portal) <input checked="" type="radio"/> HTTP (TCP/80) <input checked="" type="radio"/> SCEP (/app/cert/scep) <input checked="" type="radio"/> CRL Downloads (/app/cert/crl) <input type="radio"/> CMP (/app/cert/cmp2/) <input checked="" type="radio"/> SAML IdP metadata (/saml-idp) <input checked="" type="radio"/> Kerberos SSO (/login/kerb-auth) <input checked="" type="radio"/> RADIUS Accounting Monitor (UDP/1646) <input checked="" type="radio"/> RADIUS Auth (UDP/1812) <input type="radio"/> RADIUS Accounting SSO (UDP/1813) <input type="radio"/> RADSEC (TCP/2083) <input type="radio"/> TACACS+ Auth (TCP/49) <input checked="" type="radio"/> LDAP (TCP/389)

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FortiAuthenticator SSO Methods

Edit Fortinet Single Sign-On Methods

Maximum concurrent user sessions: 0

Windows event log polling (e.g. domain controllers/Exchange servers)

DNS lookup to get IP from workstation name Directly use domain DNS suffix in lookup

Reverse DNS lookup to get workstation name from IP Do one more DNS lookup to get full list of IPs after reverse lookup of workstation name Include account name ending with \$ (usually computer account)

FortiNAC SSO

RADIUS Accounting SSO clients

Syslog SSO

Allow TLS encryption

FortiClient SSO Mobility Agent Service

Hierarchical FSSO tiering

DC/TS Agent Clients

FortiAuthenticator RADIUS Accounting SS Client

Edit RADIUS Accounting SSO Client

Name: RADIUS-SSO

Client name/IP: 10.0.1.10

Secret:

Description:

SSO user type: External Local users Remote users WindowsAD (10.0.1.10)

Strip off prefix or suffix from username if any

Use a different attribute to search for the user in the remote LDAP server (instead of the username attribute specified in the remote LDAP server settings)

Use the prefix or suffix supplied in the username as the domain (instead of the domain specified in the remote LDAP server settings)

RADIUS Attributes

Username attribute:

Client IPv4 attribute:

Client IPv6 attribute:

User group attribute:

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

Answer: C

Explanation:

In this design, FortiAuthenticator receives RADIUS accounting (RSSO) 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 # 92

Refer to the exhibit.

WTP profile configuration

```
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
```

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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 second AP 5 GHz interface has fewer clients, which ensures better performance despite the weaker signal.**
- D. The first AP 5 GHz interface because it has a stronger signal.

Answer: C

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 arpp-profile "arpp-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 # 93

Which CLI command displays managed FortiSwitch status from FortiGate?

Response:

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

Answer: C

NEW QUESTION # 94

Which configuration elements are required to assign a VLAN to a FortiSwitch port?

(Choose two)

Response:

- **A. Assign VLAN to switch port profile**
- B. Create a static route
- **C. Define VLAN ID in FortiGate**
- D. Enable DHCP relay on VLAN

Answer: A,C

NEW QUESTION # 95

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