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**Exam** : **FCSS\_LED\_AR-7.6**

**Title** : Fortinet NSE 6 - LAN Edge  
7.6 Architect

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This feature provides students with real-time examination scenarios to feel some pressure and solve the FCSS\_LED\_AR-7.6 practice exam as a real threat. These FCSS - LAN Edge 7.6 Architect (FCSS\_LED\_AR-7.6) practice tests are important for students so they can learn to solve real Fortinet FCSS\_LED\_AR-7.6 Exam Questions and pass Fortinet FCSS\_LED\_AR-7.6 certification test in a single try. The desktop-based Fortinet FCSS\_LED\_AR-7.6 practice test software works on Windows and the web-based FCSS - LAN Edge 7.6 Architect practice exam is compatible with all operating systems.

## Fortinet FCSS\_LED\_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>• <b>Authentication:</b> 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• <b>Zero-Trust LAN Access:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Central Management:</b> 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.</li> </ul>

>> FCSS\_LED\_AR-7.6 Practice Test Fee <<

## Quiz 2026 FCSS\_LED\_AR-7.6: Pass-Sure FCSS - LAN Edge 7.6 Architect Practice Test Fee

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### Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q11-Q16):

#### NEW QUESTION # 11

Refer to the exhibits.

FortiSwitch Ports

Port	Description	Mode	Port Policy	Enabled Features	Native VLAN	Allowed VLANs
port1		Static		<input checked="" type="checkbox"/> Edge Port <input checked="" type="checkbox"/> Spanning Tree Protocol	<input checked="" type="checkbox"/> AP Management (APs)	<input checked="" type="checkbox"/> HR (VLAN102) <input checked="" type="checkbox"/> IT (VLAN101) <input checked="" type="checkbox"/> quarantine.fortilink (quarantine)
port2		Static		<input checked="" type="checkbox"/> Edge Port <input checked="" type="checkbox"/> Spanning Tree Protocol	<input checked="" type="checkbox"/> Students	<input checked="" type="checkbox"/> quarantine.fortilink (quarantine)
port3		Static		<input checked="" type="checkbox"/> Edge Port <input checked="" type="checkbox"/> Spanning Tree Protocol	<input checked="" type="checkbox"/> default.fortilink (_default)	<input checked="" type="checkbox"/> quarantine.fortilink (quarantine)

## NAC policy

The screenshot shows the 'Edit NAC Policies - Training' configuration window. The 'Name' field is 'Training'. The 'Status' is 'Enabled'. The 'Switch FortiLink' is set to 'fortilink'. The 'FortiSwitch groups' list contains 'All'. The 'Description' field is empty. The 'Device Patterns' section has the 'Category' set to 'Device' and the 'MAC Address' set to '70:88:6b:8c:4b:0e'. The 'Switch Controller Action' section has 'Assign VLAN' set to 'Students' and 'Bounce Port' checked. The 'Wireless Controller Action' section has 'Assign VLAN' disabled. At the bottom are 'Preview', 'OK', and 'Cancel' buttons.

A NAC policy has been configured to apply traffic that flows through FortiSwitch port 2. Traffic that meets the NAC policy criteria will be assigned to the Students VLAN. However, the NAC policy does not seem to be taking effect. Which configuration is missing?

- A. The Students VLAN should be set to Allowed VLANs instead of Native VLAN.
- B. Port2 Access mode should be set to Port Policy mode.
- C. Port2 Access mode should be set to NAC mode.
- D. The MAC address or OS might be misconfigured for the connected device.

**Answer: C**

Explanation:

From the exhibits:

\* FortiSwitch Ports view shows:

\* port2

\* Mode: Static

\* Native VLAN: Students

\* Allowed VLANs: quarantine.fortilink (quarantine)

\* NAC policy "Training":

\* Switch FortiLink: fortilink

\* Category: Device

\* Matching criteria:

\* MAC Address: 70:88:6b:8c:4b:0e (enabled)

- \* Operating System: Linux (enabled)
- \* Switch Controller Action:
- \* Assign VLAN = Students
- \* Bounce Port = enabled

Design intent:

Device with that MAC + OS Linux, when plugged into port2, should be dynamically moved to VLAN Students by the NAC policy.

Why it doesn't work now

On FortiLink NAC, dynamic NAC decisions only apply on ports whose "Access Mode" is set to NAC:

\* NAC mode = FortiGate controls the onboarding VLAN, evaluates NAC policies, and then dynamically reassigns the switch port VLAN (access, quarantine, etc.).

\* Static mode (what we see on port2) means the port just uses its configured native/allowed VLANs, and no NAC classification happens.

Right now:

\* port2 is a static access port with Native VLAN = Students.

\* The NAC policy exists, but FortiSwitch is not in NAC enforcement mode on that port, so the policy is never evaluated for traffic on port2.

Therefore, the missing configuration is:

Set port2 to NAC mode (sometimes called "Access mode: NAC" or "NAC LAN edge port").

Once port2 is changed to NAC mode:

\* Device initially lands in the onboarding/quarantine VLAN.

\* FortiGate collects device info (MAC, OS, etc.).

\* NAC policy "Training" matches MAC + Linux.

\* Switch controller action Assign VLAN = Students is applied.

\* Port is bounced (if configured), bringing the device back up in VLAN Students.

Why the other options are wrong

\* B. MAC or OS misconfigured

\* Possible in general, but the question asks for which configuration is missing, and the exhibits clearly focus on port mode. Also, even with wrong MAC/OS, the port would still be in NAC mode; here NAC isn't even active.

\* C. Port Policy mode

\* Port policy (edge/trunk) is separate from NAC; NAC requires the specific NAC access mode.

\* D. Students VLAN should be Allowed VLANs instead of Native VLAN

\* For an access port, having Students as the native VLAN is correct. NAC policy's Assign VLAN will set that as access VLAN; no need to make it an allowed trunk VLAN.

## NEW QUESTION # 12

Which field in a RADIUS accounting message is used by FortiAuthenticator for RSO group assignment?

Response:

- A. User-Password
- B. Calling-Station-ID
- C. NAS-Identifier
- **D. Filter-ID**

**Answer: D**

## NEW QUESTION # 13

Refer to the exhibits.

## VAP configuration

```
config wireless-controller vap
  edit "Corporate"
    set ssid "Corp"
    set security wpa2-only-enterprise
    set auth radius
    set radius-server "FAC"
    set intra-vap-privacy enable
    set schedule "always"
    set vlan-pooling wtp-group
    config vlan-pool
      edit 101
        set wtp-group "Floor_1"
      next
      edit 102
        set wtp-group "Office"
      next
    end
  next
end
```

## Wi-Fi zone table

WIFI SSID 7		
Corp (Corporate)	WiFi SSID	0.0.0.0/0.0.0.0
Corp.101	VLAN	0.0.0.0/0.0.0.0
Corp.102	VLAN	10.0.20.1/255.255.255.0
wqt1.5.Corporat	VLAN	0.0.0.0/0.0.0.0
Guest (Guest)	WiFi SSID	0.0.0.0/0.0.0.0
Student01 (Student01)	WiFi SSID	0.0.0.0/0.0.0.0

  

Zone 1		
Corp.zone	Zone	Corp.101
		Corp.102

The exhibits show the VAP configuration, Wi-Fi SSIDs, and zone table.

Which two statements describe how FortiGate handles VLAN assignment for wireless clients? (Choose two.)

- A. All clients connecting to the Corp Zone will receive an IP address from the 10.0.20.0/24 subnet.
- B. Clients connecting to APs in the Office group will be assigned to VLAN 102.
- C. Clients connecting to APs in the Floor 1 group will not be able to receive an IP address.
- D. FortiGate will load balance clients using VLAN 101 and VLAN 102 and assign them an IP address from the 10.0.3.0/24 subnet.

**Answer: B,C**

Explanation:

Analysis of the VAP Configuration (Image 1): The VAP named "Corporate" has set vlan-pooling wtp-group, which maps directly to the Managed AP Group VLAN pooling method. The study guide states: "The Managed AP Group load balance method assigns VLANs from pools based on AP location." This means VLAN assignment is NOT load-balanced (no round-robin or hash) - instead, it is determined by which WTP (Wireless Termination Point) group the AP physically belongs to:

\* APs in wtp-group "Floor\_1" # assigned VLAN 101 (Corp.101)

\* APs in wtp-group "Office" # assigned VLAN 102 (Corp.102)

Why C is CORRECT: From Image 2, the interface Corp.101 (VLAN 101 - assigned to the Floor\_1 AP group) shows an IP address of 0.0.0.0/0.0.0.0, meaning no IP address or DHCP server is configured on that interface. Therefore, clients connecting to APs in the Floor\_1 group will be placed on VLAN 101 but will not be able to obtain an IP address - confirming option C.

Why D is CORRECT: The VAP configuration explicitly maps wtp-group "Office" to VLAN 102. The study guide confirms that with the Managed AP Group method, VLANs are assigned based on AP group membership. APs belonging to the "Office" group will have all their clients assigned to VLAN 102 (Corp. 102), which has a configured IP of 10.0.20.1/255.255.255.0 - confirming option D.

Why the other options are wrong:

\* A is incorrect - The wtp-group pooling method does not load balance; it assigns VLANs based on AP group location. Round-robin or hash would be needed for load balancing. Additionally, the subnet 10.0.3.0/24 does not exist anywhere in either exhibit.

\* B is incorrect - Corp.zone contains both Corp.101 and Corp.102. Since Corp.101 has no IP configured (0.0.0.0/0.0.0.0), clients on Floor\_1 APs (VLAN 101) will not receive any IP address, let alone one from the 10.0.20.0/24 subnet. Only Corp.102 clients (Office group) receive addresses from 10.0.20.0/24.

#### NEW QUESTION # 14

Refer to the exhibits.

The screenshot displays the 'SSL-VPN settings' configuration page. The 'Connection Settings' section is expanded, showing 'Enable SSL-VPN' is turned on. Under 'Listen on Interface(s)', 'port2' is selected. The 'Listen on Port' is set to 10443. A blue information box states: 'Web mode access will be listening at <https://100.64.0.254:10443>'. The 'Server Certificate' is set to 'vpn'. 'Redirect HTTP to SSL-VPN' is turned off. Under 'Restrict Access', 'Allow access from any host' is selected. 'Idle Logout' is turned on, with 'Inactive For' set to 300 seconds. 'Require Client Certificate' is turned on.

## Real-time debug output

```
FortiGate # diagnose debug application fnbamd -1
Debug messages will be on for 30 minutes.

FortiGate # diagnose debug enable

FortiGate # [2341] handle_req-Rcvd auth_cert req id=1288058918, len=1104, opt=0
[948] __cert_auth_ctx_init-req_id=1288058918, opt=0
[103] __cert_chg_st- 'Init'
[140] fnbamd_cert_load_certs_from_req-1 cert(s) in req.
[199] __cert_chg_st- 'Init' -> 'Chain-Build'
[683] __cert_build_chain-req_id=1288058918
[200] fnbamd_chain_build-Chain discovery, opt 0x17, cur total 1
[216] fnbamd_chain_build-Following depth 0
[271] fnbamd_chain_build-Extend chain by system trust store. (no luck)
[283] fnbamd_chain_build-Extend chain by remote CA cache. (no luck)
[99] __cert_chg_st- 'Chain-Build' -> 'CA-Query'
[777] __cert_ca_query-req_id=1288058918
[769] fnbamd_need_CA_query-Do CA query?0
[793] __cert_ca_query_do_next-req_id=1288058918
[99] __cert_chg_st- 'CA-Query' -> 'Validation'
[804] __cert_verify-req_id=1288058918
[805] __cert_verify-Chain is not complete.
[200] fnbamd_chain_build-Chain discovery, opt 0x7, cur total 1
[216] fnbamd_chain_build-Following depth 0
[271] fnbamd_chain_build-Extend chain by system trust store. (no luck)
[283] fnbamd chain build-Extend chain by remote CA cache. (no luck)
```

## Real-Time debug output

```
[396] fnbamd_cert_verify-Chain number:1
[410] fnbamd_cert_verify-Following cert chain depth 0
[676] fnbamd_cert_check_group_list-checking group with name 'SSLVPN'
[490] __check_add_peer-check 'student'
[460] __quick_check_peer-CA does not match.
[498] __check_add_peer-'student' check ret:bad
[193] __get_default_ocsp_ctx-def_ocsp_ctx=(nil), no_ocsp_query=0, ocsp_enabled=0
[841] __cert_verify_do_next-req_id=1288058918
[99] __cert_chg_st- 'Validation' -> 'Done'
[886] __cert_done-req_id=1288058918
[1652] fnbamd_auth_session_done-Session done, id=1288058918
[931] __fnbamd_cert_auth_run-Exit, req_id=1288058918
[1689] create_auth_cert_session-fnbamd_cert_auth_init returns 0, id=1288058918
[1608] auth_cert_success-id=1288058918
[1031] fnbamd_cert_auth_copy_cert_status-req_id=1288058918
[833] fnbamd_cert_check_matched_groups-checking group with name 'SSLVPN'
[903] fnbamd_cert_check_matched_groups-not matched
[1070] fnbamd_cert_auth_copy_cert_status-Leaf cert status is unchecked.
[1087] fnbamd_cert_auth_copy_cert_status-Issuer of cert depth 0 is not detected in CMDB.
[1158] fnbamd_cert_auth_copy_cert_status-Cert st 2040, req_id=1288058918
[217] fnbamd_comm_send_result-Sending result 0 (nid 672) for req 1288058918, len=2144
[1553] destroy_auth_cert_session-id=1288058918
[1004] fnbamd_cert_auth_uninit-req_id=1288058918
```

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. Enable Redirect HTTP to SSL-VPN on the SSL VPN configuration page.
- B. Set the user certificate as the Server Certificate on the SSL VPN configuration page.
- C. Import the CA that signed the SSL VPN Server Certificate to FortiGate.
- **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 # 15

Refer to the exhibits.

The screenshot shows the FortiGate configuration interface. The top section is titled "Interface Status" and shows the interface "port1" with a status of "up". Below this is the "IP Address / Netmask" section, showing IPv4 address "10.0.1.150/255.255.255.0" and IPv6 address is empty. The bottom section is titled "Access Rights" and shows a list of services and protocols. The "Admin access" section includes SSH (TCP/22), HTTPS (TCP/443), GUI (TCP/443), REST API (/api/), Fabric (/api/v1/fabric/), SNMP (UDP/161), and HTTP (TCP/80). The "Services" section includes HTTPS (TCP/443), Legacy Self-service Portal (/login/), Captive Portals (/guests, /portal), SAML IdP (/saml-idp), SAML SP SSO (/saml-sp, /login/saml-auth), Kerberos SSO (/login/kerb-auth), SCEP (/app/cert/scep), CRL Downloads (/app/cert/crl), CMP (/app/cert/cmp2/), FortiToken Mobile API (/api/v1/pushauthresp, /api/v1/transfertoken), OAuth Service (/api/v1/oauth, /api/v1/pushpoll, /guests, /portal), HTTP (TCP/80), SCEP (/app/cert/scep), CRL Downloads (/app/cert/crl), CMP (/app/cert/cmp2/), SAML IdP metadata (/saml-idp), Kerberos SSO (/login/kerb-auth), RADIUS Accounting Monitor (UDP/1646), RADIUS Auth (UDP/1812), RADIUS Accounting SSO (UDP/1813), RADSEC (TCP/2083), and TACACS+ Auth (TCP/49). A watermark "torrentexam.com" is visible across the screenshot.

## FortiAuthenticator SSO Methods

The screenshot shows the 'Edit Fortinet Single Sign-On Methods' configuration page. It includes a 'Maximum concurrent user sessions' field set to 0 with a 'Fine-grained control' button. Below are several SSO methods with checkboxes: 'Windows event log polling (e.g. domain controllers/Exchange servers)' (checked), 'DNS lookup to get IP from workstation name' (checked), 'Directly use domain DNS suffix in lookup' (unchecked), 'Reverse DNS lookup to get workstation name from IP' (checked), 'Do one more DNS lookup to get full list of IPs after reverse lookup of workstation name' (unchecked), 'Include account name ending with \$ (usually computer account)' (unchecked), 'FortiNAC SSO' (unchecked), 'RADIUS Accounting SSO clients' (checked), 'Syslog SSO' (checked), 'Allow TLS encryption' (unchecked), 'FortiClient SSO Mobility Agent Service' (unchecked), and 'Hierarchical FSSO tiering' (unchecked). There are also links for 'Configure Events', 'FortiNAC sources', and 'Syslog sources'.

## FortiAuthenticator RADIUS Accounting SSO Client

The screenshot shows the 'Edit RADIUS Accounting SSO Client' configuration page. Fields include: 'Name' (RADIUS-SSO), 'Client name/IP' (10.0.1.10), 'Secret' (masked with dots), and 'Description'. Under 'SSO user type', 'Remote users' is selected with a dropdown menu showing 'WindowsAD (10.0.1.10)'. There are three checkboxes: 'Strip off prefix or suffix from username if any' (checked), '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)' (unchecked), and 'Use the prefix or suffix supplied in the username as the domain (instead of the domain specified in the remote LDAP server settings)' (unchecked). A 'RADIUS Attributes' section contains a table:

Attribute	Value	Action	Default
Username attribute:	User-Name	Browse	Default
Client IPv4 attribute:	Framed-IP-Address	Browse	Default
Client IPv6 attribute:	Framed-IPv6-Address	Browse	Default
User group attribute:	Fortinet-Group-Name	Browse	Default

A company has multiple FortiGate devices deployed and wants to centralize user authentication and authorization. The administrator decides to use FortiAuthenticator to convert RADIUS 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 LDAP server is not configured to retrieve group memberships for RADIUS users.
- D. The RADIUS Username and Client IPv4 attributes are not defined on FortiAuthenticator.

**Answer: D**

**Explanation:**

In this design, FortiAuthenticator receives RADIUS accounting (RADIUS) 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 # 16

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