

시험준비에가장좋은FCSS_LED_AR-7.6인증시험대비 덤프공부공부자료

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Exam : **FCSS_LED_AR-7.6**

Title : Fortinet NSE 6 - LAN Edge
7.6 Architect

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Fast2test FCSS_LED_AR-7.6 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요:
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요즘 같은 인재가 많아지는 사회에도 많은 업계에서는 아직도 관련인재가 부족하다고 합니다.it업계에서도 이러한 상황입니다.Fortinet FCSS_LED_AR-7.6시험은 it인증을 받을 수 있는 좋은 시험입니다. 그리고Fast2test는Fortinet FCSS_LED_AR-7.6덤프를 제공하는 사이트입니다.

Fortinet FCSS_LED_AR-7.6 시험요강:

주제	소개
주제 1	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.
주제 2	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.

주제 3	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.
주제 4	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.

>> FCSS_LED_AR-7.6인증시험대비 덤프공부 <<

Fortinet FCSS_LED_AR-7.6공부자료 - FCSS_LED_AR-7.6인기자격증

Fast2test Fortinet FCSS_LED_AR-7.6덤프 구매전 혹은 구매후 의문나는 점이 있으시면 한국어로 온라인서비스 혹은 메일로 상담 받으실수 있습니다. 기술 질문들에 관련된 문제들을 해결 하기 위하여 최선을 다 할것입니다. 고객님의 Fast2test Fortinet FCSS_LED_AR-7.6덤프와 서비스에 만족 할 수 있도록 저희는 계속 개발해 나갈 것입니다.

최신 Fortinet Certified Solution Specialist FCSS_LED_AR-7.6 무료샘플문제 (Q87-Q92):

질문 # 87

Refer to the exhibits.

FortiSwitch Ports



NAC policy

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

정답: C

설명:

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.

질문 # 88

In a Zero-Touch Provisioning (ZTP) deployment, which device typically initiates the connection to FortiManager?

Response:

- A. FortiAP
- B. FortiAuthenticator
- C. FortiSwitch
- **D. FortiGate**

정답: D

질문 # 89

Refer to the exhibits.

SSID Profiles				
SSID (4)				
☐	CompanyPrinters	Guest-01	Tunnel	WPA2 Personal
☐	Employees-Red	Student01	Local Bridge	WPA2 Enterprise
☐	Guest-CorpPort	fortinet	Tunnel	WPA2 Personal
☐	PSK	fortinet	Tunnel	WPA2 Personal

A set of SSID profiles has been configured on FortiManager, and an AP profile has been assigned to a group of AP managed by FortiGate. However, none of the designated SSIDs are being broadcast by these APs. Which configuration change is required to make the APs broadcast these SSIDs as intended?

- A. Adjust the AP profile to ensure all SSIDs are configured in a supported mode, either bridge or tunnel, but not a mix of both.
- B. Change the AP profile to use a platform that supports the configured mix of SSIDs.
- C. Set the Transmit Power Mode to Auto.
- D. Choose Manual in the SSIDs setting and select the SSIDs to broadcast.

정답: D

설명:

From the exhibits:

The AP profile shows:

SSIDs: Tunnel | Bridge | Manual

The current setting is Bridge, not Manual.

When Bridge or Tunnel is selected, the AP profile does NOT automatically broadcast SSIDs unless the corresponding VAPs were explicitly mapped in the AP profile.

FortiManager SSID profiles are created, but unless these are explicitly applied under Manual SSIDs selection, the AP will not broadcast any SSID.

Fortinet documentation states:

"To control which SSIDs an AP broadcasts, the AP Profile must have SSIDs set to Manual, and the desired SSIDs must be selected." Therefore, to make the AP broadcast the intended SSIDs:

#You must switch the SSIDs setting to Manual, and manually select the SSIDs (CompanyPrinters, Student01, Guest-CorpPort, PSK).

Why the other options are incorrect:

A). Adjust AP profile to avoid mixing bridge/tunnel Mixed modes ARE supported. Not the issue.

- B). Change platformThe platform (FAP231F) already supports all listed SSIDs.
- D). Set transmit power mode to autoPower settings have nothing to do with SSID broadcasting.

질문 # 90

Which encryption protocols can CAPWAP use to secure the data channel when communicating between a FortiGate wireless controller and FortiAP?

- A. SSL/TLS and IPsec
- B. SSH and SSL
- C. DTLS and IPsec
- D. WPA3 and TLS

정답: C

설명:

The correct encryption protocols that CAPWAP can use to secure the data channel between a FortiGate wireless controller and FortiAP are DTLS and IPsec. DTLS (Datagram Transport Layer Security) is natively supported for CAPWAP encryption, and optionally, IPsec can be configured to further secure the tunnel, especially in high-security environments. WPA3 and TLS, SSH and SSL, or SSL/TLS and IPsec are not the protocols CAPWAP employs for this purpose on FortiGate and FortiAP platforms.

질문 # 91

How does FortiAnalyzer contribute to device quarantine actions in a Fortinet Security Fabric?

Response:

- A. Triggers FortiAI Ops remediation
- B. Reboots affected FortiSwitch ports
- C. Provides automatic endpoint disconnection
- D. Sends log-based event triggers to FortiGate

정답: D

질문 # 92

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