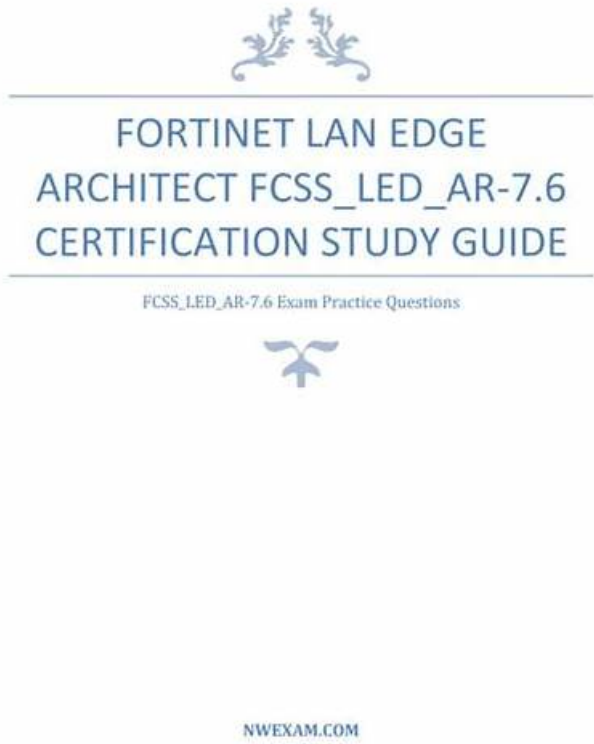


FCSS_LED_AR-7.6リンクグローバル、 FCSS_LED_AR-7.6関連資格試験対応



無料でクラウドストレージから最新のTech4ExamFCSS_LED_AR-7.6 PDFダンプをダウンロードする：<https://drive.google.com/open?id=1cMQ9giAvv3uWlfWr5lkTIX5Vpit1hyXV>

我々Tech4Examはお客様のすべての需要を満たさせるために、より良いサービスを提供します。あなたに相応しいFCSS_LED_AR-7.6問題集を購入できさせるには、Fortinetは問題集の見本を無料に提供し、あなたはダウンロードしてやることができます。あなたFCSS_LED_AR-7.6問題集を購入してから、一年間の無料更新サービスをていきたいと思います。購入意向があれば、Tech4Examのホームページをご覧ください。

Fortinet FCSS_LED_AR-7.6 認定試験の出題範囲：

トピック	出題範囲
トピック 1	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.
トピック 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.

トピック 3	• 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.
トピック 4	• 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.

>> FCSS_LED_AR-7.6リンクグローバル <<

ハイパスレートFCSS_LED_AR-7.6リンクグローバル & 認定試験のリーダー & 効率的なFCSS_LED_AR-7.6関連資格試験対応

時代に対応するために、科学技術は人々の学習方法を向上させると信じています。特にこのようなペースの速い生活テンポでは、効率の高い学習を非常に重視しています。したがって、当社のFCSS_LED_AR-7.6学習資料は、過去の試験問題と現在の試験の傾向に基づいており、実際の試験環境に配置するためのこのような効果的なシミュレーション機能を設計します。高度なFCSS_LED_AR-7.6学習教材を備えた高品質のシミュレーションシステムを提供することをお約束します。シミュレーション機能により、FCSS_LED_AR-7.6トレーニングガイドの理解が容易になり、FCSS_LED_AR-7.6試験に合格できます。

Fortinet FCSS - LAN Edge 7.6 Architect 認定 FCSS_LED_AR-7.6 試験問題 (Q67-Q72):

質問 # 67

Which of the following are benefits of using FortiAI Ops in large campus environments?

(Choose two)

Response:

- A. Increased log retention
- B. Predictive alerting and diagnostics
- C. License pooling
- D. Faster mean time to resolution (MTTR)

正解: B、D

質問 # 68

Refer to the exhibits.

FortiGate RSSO configuration

Edit External Connector

Endpoint/Identity

 RADIUS Single Sign-On Agent

Connector Settings

Name:

Use RADIUS Shared Secret: ☒

Send RADIUS Responses: ☒

FortiGate RSSO Group

Edit User Group

Name:

Type:

RADIUS Attribute Value:

FortiGate interface configuration

Edit Interface

Name:

Type: ☒ Physical Interface

VRF ID:

Role:

Address

Addressing mode: ☒ Manual ☐ DHCP ☐ Auto-managed by IPAM

IP/Netmask:

Secondary IP address:

Administrative Access

IPv4

☒ HTTPS	☒ HTTP	☒ PING
☐ FMG-Access	☒ SSH	☐ SNMP
☐ FTM	☒ RADIUS Accounting	☐ Security Fabric Connection
☐ Speed Test		

RSSO authentication has been configured on FortiGate. Port3 has been enabled to receive RADIUS accounting messages. Internet access is available through port1. FortiGate is successfully handling incoming RADIUS accounting messages, ensuring that RSSO users are correctly mapped to the RSSO Group user group. The administrator realized that internet access is open to all users and aims to enforce access restrictions, ensuring that only RSSO users are permitted to have internet access. Which configuration change should the administrator apply to address this issue? Response:

- A. Modify the firewall policy and add RSSO Group as a Source.

- B. Configure a local user group and manually add users to enforce authentication-based restrictions.
- C. Change the RADIUS attribute value setting to match the name of the RADIUS attribute containing the group membership information of the RSSO users.
- D. Create a second firewall policy from port3 to port1, and select the target destination subnets.

正解: A

質問 # 69

Which two configuration steps are needed to enforce authentication for guest access?

(Choose two)

Response:

- A. Create a firewall policy with captive portal
- B. Define guest portal URL
- C. Enable endpoint discovery
- D. Assign VLANs manually

正解: A、B

質問 # 70

APs have been manually configured to connect to FortiGate over an IPsec network, and FortiGate successfully detects and authorizes them. However, the APs remain unmanaged because FortiGate is unable to establish a CAPWAP tunnel with them.

What configuration change can resolve this issue and enable FortiGate to establish the CAPWAP tunnel over the IPsec connection?

- A. Assign a custom AP profile for the remote APs with the set mpls-connection option enabled.
- B. Configure a static route on FortiGate to reach the APs over the IPsec tunnel.
- C. Decrease the CAPWAP tunnel MTU size for APs to prevent fragmentation.
- D. Upgrade the FortiAP firmware image to ensure compatibility with the FortiOS version.

正解: A

解説:

When FortiAPs connect to FortiGate over IPsec tunnels, this is treated similarly to WAN/MPLS deployments.

In these scenarios, FortiGate must know that CAPWAP must traverse anon-L2transport.

FortiAP profiles include:

set mpls-connection enable

This setting is required so that:

* FortiGate can encapsulate CAPWAP inside the transport tunnel

* Remote FortiAPs can establish CAPWAP even when behind routed/IPsec networks Without this option, the FortiGate detects the AP but cannot bring CAPWAP UP, leaving the AP in "discovered/unauthorized" or "offline" state.

Why others are wrong

* A. Static route# Discovery already succeeds, so routing is not the issue.

* C. Reduce MTU# Sometimes useful for IPsec, but not required for CAPWAP establishment.

* D. Firmware upgrade# Firmware mismatch would show "Managed (upgrade required)," not CAPWAP tunnel failure.

Therefore, set mpls-connection enable is the required fix.

質問 # 71

Which statement about generating a certificate signing request (CSR) for a CER certificate is true?

- A. The fields in the CSR are primarily for documentation purposes; any missing or incorrect information will be automatically corrected by the CA during the signing process.
- B. Inaccurate or missing fields in the CSR will prevent the CA from validating the request, leading to the rejection of the certificate and possible delays in the deployment process.
- C. If key fields like the common name (CN) and organization (O) are incorrect, the certification authority (CA) will still issue the certificate, but it may not be trusted by certain applications or systems that rely on accurate field information for validation.
- D. CSR fields are primarily used for internal recordkeeping by the requesting organization, and only the public key in the CSR

must be accurate for successful certificate signing.

正解: B

解説:

The FortiOS documentation explicitly states that a CSR used for certificate signing must contain accurate and valid fields, especially: Common Name (CN)

Organization (O)

Country (C)

Public key parameters

According to the FortiGate certificate section:

Incorrect CSR field information can cause the CA to reject the request.

Reasons include:

The CA validates identity and organizational information.

Missing or malformed data invalidates PKI requirements.

The CSR is not corrected automatically by the CA.

Therefore:

#A is correct.

Options B-D contradict PKI principles:

B is false: CAs do not issue certificates with mismatched identity fields for public trust.

C is false: CSR fields are not only for internal use; they define certificate identity.

D is false: CAs do not auto-correct CSR fields.

質問 # 72

.....

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