

FCSS_LED_AR-7.6認定資格 & FCSS_LED_AR-7.6日本語版参考資料

 PDF	
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	- 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	- 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	- 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

FCSS_LED_AR-7.6 LAN Edge Architect Sample Questions	2
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2026年JPTestKingの最新FCSS_LED_AR-7.6 PDFダンプおよびFCSS_LED_AR-7.6試験エンジンの無料共有: <https://drive.google.com/open?id=1vfEVoVECgaZbDZuKzQ38kC96D61N4Kh>

Fortinet FCSS_LED_AR-7.6認定資格試験の難しさなので、我々サイトFCSS_LED_AR-7.6であなたに適當する認定資格試験問題集を見つけるし、本当の試験での試験問題の難しさを克服することができます。当社はFortinet FCSS_LED_AR-7.6認定試験の最新要求にいつもでも関心を寄せて、最新かつ質高い模擬試験問題集を準備します。また、購入する前に、無料のPDF版デモをダウンロードして信頼性を確認することができます。

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	● 集中管理: このセクションでは、FortiLink 経由の FortiManager による FortiSwitch の管理、ゼロタッチプロビジョニングの実装、VLAN、ポート、トランクの構成、FortiExtender および FortiAP デバイスのセットアップについて説明します。
トピック 2	● 監視とトラブルシューティング: このセクションでは、検疫メカニズムの構成、FortiAIOPs の管理、FortiSwitch および FortiAP との FortiGate 通信のトラブルシューティング、ワイヤレス接続の監視ツールの使用について説明します。

トピック 3	ゼロトラスト LAN アクセス: このドメインでは、マシン認証、MAC 認証バイパス、ワイヤレス セキュリティの NAC ポリシー、ゲスト ポータルの展開、FortiLink NAC、ダイナミック VLAN、VLAN プーリングなどの高度なソリューションについて説明します。
トピック 4	認証: このドメインでは、RADIUS および LDAP を使用した高度なユーザー認証、デジタル証明書を使用した 2 要素認証、FortiAuthenticator での syslog および RADIUS シングルサインオンの構成について説明します。

>> FCSS_LED_AR-7.6認定資格 <<

FCSS_LED_AR-7.6日本語版参考資料、FCSS_LED_AR-7.6資格問題対応

FCSS_LED_AR-7.6試験の質問を理解する限り、受験者にとってより簡単な運用システムが設定されていることがわかります。一度試してみると、FCSS_LED_AR-7.6学習教材の自然でシームレスなユーザーインターフェイスがより流暢になり、最新の開発状況に応じてFCSS_LED_AR-7.6学習教材を修正および更新したと感ずることができます。理論と実践だけでなく、シラバスの指導のガイダンスで、当社のFCSS_LED_AR-7.6トレーニングガイドは、業界の傾向に従って高品質の試験資料を達成しました。

Fortinet FCSS - LAN Edge 7.6 Architect 認定 FCSS_LED_AR-7.6 試験問題 (Q109-Q114):

質問 # 109

How do you configure a FortiAuthenticator guest portal to expire credentials after 2 hours?

Response:

- A. set auth-expiry 120
- B. set ttl 120
- C. set expire-time 7200
- D. set guest-account-timeout 2h

正解: A

質問 # 110

A FortiSwitch is not appearing in the FortiGate management interface after being connected via FortiLink.

What could be a first troubleshooting step?

- A. Verify that FortiGate device DHCP server is assigning an IP to the FortiSwitch.
- B. Ensure the FortiSwitch has internet access.
- C. Ensure that the FortiGate security policies allow traffic from the FortiSwitch.
- D. Manually assign a static IP to the FortiSwitch.

正解: A

解説:

In FortiLink topologies, a managed FortiSwitch normally gets its management IP automatically from the DHCP server on the FortiLink interface. If the switch does not receive an IP:

* It cannot form the FortiLink CAPWAP/DTLS control channel.

* Therefore it does not appear under WiFi & Switch Controller > FortiSwitch.

FortiOS documentation states that FortiLink uses a built-in DHCP server on the FortiLink interface for onboarding switches.

So the first troubleshooting step is to confirm:

* The FortiLink DHCP server is enabled.

* Leases are being handed out to the FortiSwitch MAC.

Other options:

* A: Security policies do not affect the L2 FortiLink control channel.

* B: Static IP may be used but is not the normal first step.

* D: Internet access is not required for FortiGate to see the switch.

質問 # 111

Which authentication method is triggered when a device does not support 802.1X but needs to access the network using its MAC address?

Response:

- A. RADIUS EAP chaining
- **B. MAC Authentication Bypass (MAB)**
- C. EAP-TLS
- D. LDAP-based login

正解: B

質問 # 112

A network engineer is deploying FortiGate devices using zero-touch provisioning (ZTP). The devices must automatically connect to FortiManager and receive their configurations upon first boot. However, after powering on the devices, they fail to register with FortiManager.

What could be a possible cause of this issue?

- A. The FortiGate device must be preloaded with a configuration file before ZTP can function.
- B. The FortiGate device requires manual intervention to accept the FortiManager connection.
- C. In this scenario, the ZTP process works only when devices are connected using a console cable.
- **D. The FortiManager IP address is not reachable over TCP port 541.**

正解: D

解説:

Zero-Touch Provisioning (ZTP) for FortiGate devices is handled through FortiDeploy, which automatically connects a FortiGate to FortiManager so the device can download configuration templates and be centrally managed.

For ZTP to work, the newly booted FortiGate must successfully reach FortiManager. One of the critical requirements is connectivity over the FGFM (FortiGate-FortiManager) management protocol, which uses:

TCP Port 541

This is clearly stated in multiple Fortinet documents:

* FortiGate Cloud Admin Guide lists port 541 as the management channel used for FortiGate # FortiManager / FortiGate Cloud communications: "Management... Protocol: TCP, Port: 541"

* FortiOS Administration Guide also confirms this: "FortiManager provides remote management of FortiGate devices over TCP port 541." Since ZTP uses FortiDeploy to push the FortiManager IP to the device and relies on FGFM (port 541) for registration and configuration delivery, any failure on this port breaks the entire ZTP workflow.

Why option D is correct

If the FortiGate cannot reach FortiManager on TCP/541, it cannot register, cannot be authorized, and cannot receive its configuration - leading to a ZTP failure.

This is the most common cause in real deployments:

- * Firewall blocking TCP/541
- * Upstream NAT device not forwarding 541
- * ISP restrictions
- * Incorrect FortiManager IP or routing issue
- * ZTP device behind a network that does not allow outbound 541

Why the other options are incorrect

A). The FortiGate device requires manual intervention to accept the FortiManager connection.

Incorrect.

ZTP is built specifically to avoid manual intervention. Once the FortiDeploy key is used, the device auto-connects to FortiManager without needing local acceptance.

B). ZTP works only when devices are connected using a console cable.

Incorrect.

ZTP requires no console cable - that's the whole point. It relies on DHCP, WAN connectivity, and FortiDeploy auto-join.

C). The FortiGate device must be preloaded with a configuration file before ZTP can function.

Incorrect.

Preloading configuration defeats the purpose of ZTP.

ZTP delivers the initial configuration automatically from FortiManager using FortiDeploy.

LAN Edge 7.6 Architect Context

LAN Edge deployments often use FortiManager as the central orchestrator for:

- * FortiSwitch management via FortiLink
- * FortiAP wireless provisioning
- * SD-Branch configuration templates
- * Security Fabric automation

For all of this, ZTP enables remote sites to deploy FortiGate, FortiSwitch, and FortiAP with no on-site expertise.

If TCP/541 to FortiManager is blocked, the entire LAN Edge deployment pipeline fails, making option D the only valid and document-supported answer.

質問 # 113

Refer to the exhibits.

■

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

正解: C

解説:

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.

質問 # 114

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Fortinet この社会文化的環境では、FCSS_LED_AR-7.6証明書は、特にあなたのような受験者にとって大きな意味があります。ある程度まで、これらの証明書はあなたの将来を決定するかもしれません。JPTestKing 模擬試験についての心配事については、結果に大きく影響するFCSS_LED_AR-7.6準備資料FCSS - LAN Edge 7.6 Architectをお勧めします。それらのFCSS - LAN Edge 7.6 Architect機能をよりよく理解するために、下記の特性に従ってください。

FCSS_LED_AR-7.6日本語版参考資料: https://www.jpctestking.com/FCSS_LED_AR-7.6-exam.html

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