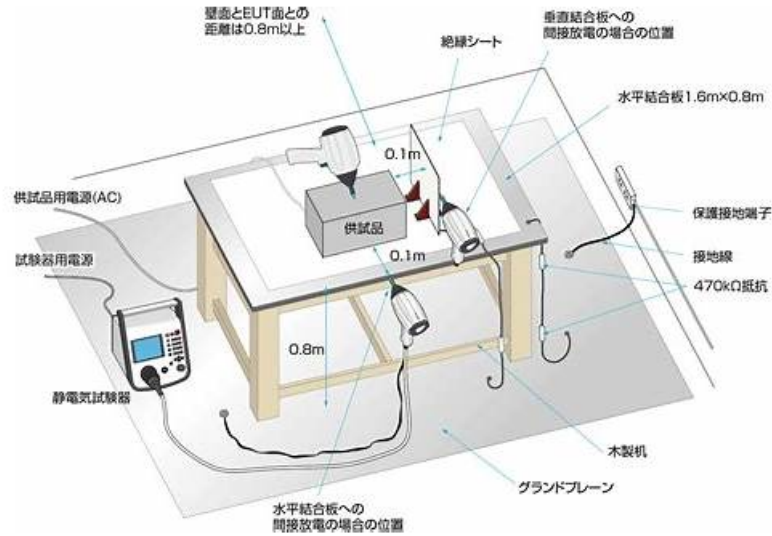


効果的-高品質なFCSS_LED_AR-7.6試験合格攻略試験- 試験の準備方法FCSS_LED_AR-7.6日本語版と英語版



BONUS!!! CertShiken FCSS_LED_AR-7.6ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1ZvJ4X76V9OdY5ET2cUTdqRBzJ0pJ9gd7>

あなたのIT能力が権威的に認められるのがほしいですか。FortinetのFCSS_LED_AR-7.6試験に合格するのは最良の方法の一つです。我々CertShikenの開発するFortinetのFCSS_LED_AR-7.6ソフトはあなたに一番速い速度でFortinetのFCSS_LED_AR-7.6試験のコツを把握させることができます。豊富な資料、便利なページ構成と購入した一年間の無料更新はあなたにFortinetのFCSS_LED_AR-7.6試験に合格させる最高の支持です。

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	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 FortiAI Ops, 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試験合格攻略 <<

FCSS_LED_AR-7.6日本語版と英語版、FCSS_LED_AR-7.6日本語資格取得

CertShikenはその近道を提供し、君の多くの時間と労力も節約します。CertShikenはFortinetのFCSS_LED_AR-7.6認定試験に向けてもっともよい問題集を研究しています。もしほかのホームページに弊社みたいな問題集を見れ

ば、あとでみ続けて、弊社の商品を盗作することよくわかります。CertShikenが提供した資料は最も全面的で、しかも更新の最も速いです。

Fortinet FCSS - LAN Edge 7.6 Architect 認定 FCSS_LED_AR-7.6 試験問題 (Q12-Q17):

質問 # 12

When the MAC address of a device is placed in quarantine on FortiSwitch, what happens to its egress traffic?

- A. Traffic is assigned to the native VLAN.
- **B. Traffic is sent to an access VLAN.**
- C. Traffic is sent to an allowed VLAN.
- D. Traffic is sent as untagged traffic.

正解: B

解説:

When a device's MAC address is quarantined on a FortiSwitch (via FortiLink NAC, fabric automation, or manual quarantine), FortiSwitch enforces quarantine using the quarantine VLAN, also called the access VLAN inside FortiSwitch NAC operations. FortiSwitch behavior is defined in LAN Edge documentation:

* Quarantined devices are moved into an "access VLAN" reserved for isolation.

* This VLAN is statically defined on the FortiGate NAC policy, and switch ports dynamically reassign the quarantined MAC into that VLAN.

* All egress traffic from the quarantined MAC is forced into this VLAN, preventing access to the production network.

Thus, the correct description is:

Traffic is sent to an access VLAN.

Options B, C, and D are incorrect because:

* Quarantine does not reassign to native VLAN.

* It does not send untagged traffic arbitrarily.

* It does not forward traffic to allowed VLANs

質問 # 13

Which three conditions can FortiLink NAC use to enforce network access control?

(Choose three)

Response:

- **A. Device type**
- B. Switch stack priority
- C. Interface MTU
- **D. User identity**
- **E. MAC address**

正解: A、D、E

質問 # 14

Your office wants to set up a Wi-Fi network for visitors. Your company would like to require them to log in for (racking purposes. Which two types of captive portals could be enabled on an interface? (Choose two.)

- **A. Authentication**
- **B. Terms Acknowledgment Without Authentication**
- C. Email Notification Only
- D. Guest Pass Access
- E. Disclaimer + Authentication

正解: A、B

解説:

A FortiGate interface can operate with different types of captive portal modes.

The available portal types that require user interaction or login include:

#A. Terms Acknowledgment Without Authentication

- * Forces users to accept terms before accessing the network
- * No credentials required
- * Still considered a captive portal

Common in guest Wi-Fi.

#E. Authentication

- * Requires username/password
- * Supports local users, RADIUS, LDAP, OAuth, etc.

Why the other options are incorrect

#B. Email Notification Only

Not a valid captive portal mode on FortiGate.

#C. Disclaimer + Authentication

This is not a selectable mode; disclaimers are part of the captive portal customization but not a standalone option.

#D. Guest Pass Access

Guest pass authentication exists on FortiAuthenticator, not as a direct portal type on FortiGate.

質問 # 15

Which two use cases justify configuring automatic quarantine?

(Choose two)

Response:

- A. High CPU usage on a FortiAP
- B. Malware behavior detected by FortiClient EMS
- C. IPS signature match on multiple packets
- D. Bulk firmware upgrades

正解: B、C

質問 # 16

When integrating FortiAuthenticator with an LDAP server, which parameter must be correctly defined to perform user lookups?

Response:

- A. Group name
- B. DN (Distinguished Name)
- C. Syslog filter
- D. Shared secret

正解: B

質問 # 17

.....

無料のアップデートとオンラインカスタマーサービスを提供します。これは終日回線で機能します。

FCSS_LED_AR-7.6学習教材は、FCSS_LED_AR-7.6学習教材のさまざまなバージョンを提供し、FCSS_LED_AR-7.6学習者は時間と労力をほとんどかけずに選択できます。FCSS_LED_AR-7.6試験準備は、購入後すぐに使用できます。FCSS_LED_AR-7.6試験の質問は5~10分以内に送信されます。私たちはあなたの時間をあなたが見ているように貴重な自分の時間として扱いますので、無駄なプロセスで1、2分を無駄にすることはありません。使用はご安心ください。FCSS_LED_AR-7.6試験に必ず合格すると信じています。

FCSS_LED_AR-7.6日本語版と英語版: https://www.certshiken.com/FCSS_LED_AR-7.6-shiken.html

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P.S. CertShikenがGoogle Driveで共有している無料かつ新しいFCSS_LED_AR-7.6ダンプ: <https://drive.google.com/open?id=1ZvJ4X76V9OdY5ET2cUTdqrBzJ0pJ9gd7>