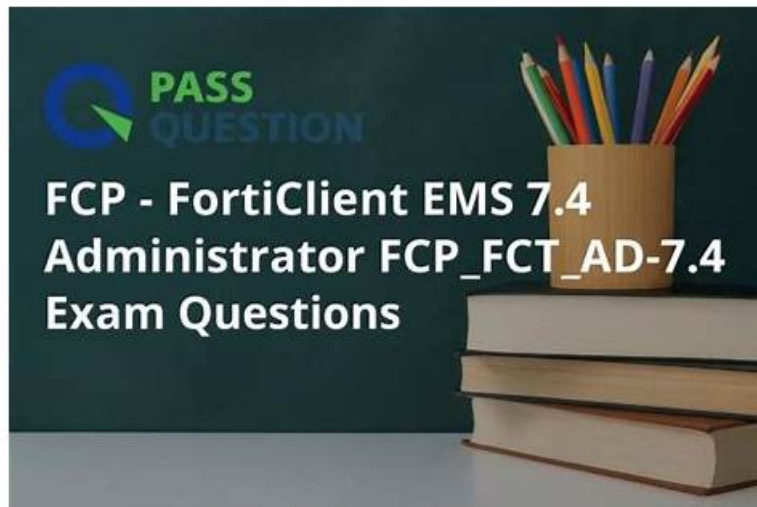


Exam FCP_FCT_AD-7.4 Review, FCP_FCT_AD-7.4 New Real Test



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Fortinet FCP_FCT_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	Zero trust and Security Fabric integration: This domain explains how to integrate EMS with the Fortinet Security Fabric, configure quarantine for compromised endpoints, and implement zero trust network access to control and secure endpoint connectivity.
Topic 2	Troubleshooting: This section covers analyzing logs and diagnostic information to identify issues with EMS and endpoints, and resolving common deployment, connectivity, and configuration problems.
Topic 3	FortiClient EMS design and deployment: This domain covers the architecture, core components, and deployment modes of FortiClient EMS. It also includes installing and configuring the server to ensure proper setup and initial system operation.
Topic 4	FortiClient provisioning and deployment: This section focuses on deploying FortiClient to endpoint devices, creating and assigning endpoint profiles, and implementing endpoint security features to enforce protection and compliance.

>> Exam FCP_FCT_AD-7.4 Review <<

100% Pass Quiz Accurate FCP_FCT_AD-7.4 - Exam FCP - FortiClient EMS 7.4 Administrator Review

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Fortinet FCP - FortiClient EMS 7.4 Administrator Sample Questions (Q78-Q83):

NEW QUESTION # 78

An administrator has a requirement to add user authentication to the ZTNA access for remote or off-fabric users. Which FortiGate feature is required in addition to ZTNA?

- A. FortiGate endpoint control
- B. FortiGate FSSO
- C. FortiGate explicit proxy
- D. FortiGate certificates

Answer: C

Explanation:

FortiGate explicit proxy allows FortiGate to intercept web traffic for authentication purposes.

ZTNA integrates with various FortiGate features to provide secure access and ensure that users are authenticated before accessing resources.

By using an explicit proxy, FortiGate can handle web traffic and enforce authentication policies for remote users who are not directly on the corporate network (off-fabric).

NEW QUESTION # 79

An administrator must add an authentication server on FortiClient EMS in a different security zone that cannot allow a direct connection.

Which solution can provide secure access between FortiClient EMS and the Active Directory server?

- A. Configure and deploy a FortiGate device between FortiClient EMS and the Active Directory server.
- B. Configure an Active Directory connector between FortiClient EMS and the Active Directory server.
- C. Configure a slave FortiClient EMS on a virtual machine.
- D. Configure Active Directory and install FortiClient EMS on the same VM.

Answer: A

Explanation:

Requirement:

The administrator needs to add an authentication server on FortiClient EMS in a different security zone that cannot allow a direct connection.

Solution Analysis:

The goal is to securely connect FortiClient EMS and the Active Directory server despite being in different security zones.

Evaluating Options:

Installing FortiClient EMS on the same VM as Active Directory (option B) is not practical due to security zone separation.

Configuring a slave FortiClient EMS on a virtual machine (option C) does not address the need for secure communication.

Configuring an Active Directory connector (option D) may not be sufficient without secure routing.

Conclusion:

Deploying a FortiGate device between FortiClient EMS and the Active Directory server ensures secure and controlled access between the two zones.

NEW QUESTION # 80

An administrator must deploy FortiClient for an organization that has BYOD and remote users.

What can the administrator use to deploy FortiClient?

- A. Microsoft System Center Configuration Manager (SCCM)
- B. FortiClient zero-touch provisioning
- C. Group policy Object (GPO)

- D. Microsoft Intune

Answer: B

Explanation:

FortiClient zero-touch provisioning is specifically designed to deploy FortiClient to BYOD and remote users without requiring manual installation or corporate device management tools.

NEW QUESTION # 81

A company must integrate the FortiClient EMS with their existing identity management infrastructure for user authentication, and implement and enforce administrative access with multi-factor authentication (MFA).

Which two authentication methods can they use in this scenario? (Choose two answers)

- A. TACACS
- **B. RADIUS**
- **C. SAML**
- D. LDAPS

Answer: B,C

Explanation:

According to the FortiClient EMS 7.4 Administration Guide, for an organization to integrate with an identity management infrastructure while enforcing administrative access with Multi-Factor Authentication (MFA), the primary supported methods for remote administrator authentication are RADIUS and SAML.

1. RADIUS (Answer B)

* Identity Integration: FortiClient EMS allows administrators to add RADIUS servers as an authentication source under the Administration > Authentication Servers section.

* MFA Support: RADIUS is a standard protocol for enforcing MFA. In this scenario, FortiClient EMS acts as a RADIUS client to an external MFA provider (such as FortiAuthenticator, RSA Authentication Manager, or Duo).

* Workflow: When an administrator attempts to log in to the EMS console, EMS sends an Access-Request to the RADIUS server. If the provider requires MFA, it can challenge the user (via push notification or token code) before sending an Access-Accept back to EMS.

2. SAML (Answer D)

* Modern Identity Management: SAML (Security Assertion Markup Language) is the preferred method for integrating with modern cloud and on-premises Identity Providers (IdPs) like Microsoft Entra ID (formerly Azure AD), Okta, AD FS, or FortiAuthenticator.

* Native MFA Enforcement: By using SAML SSO, the authentication and MFA process are handled entirely by the IdP. The EMS server acts as the Service Provider (SP). When an admin logs in, they are redirected to the IdP, where the company's existing MFA policies (Conditional Access, etc.) are enforced before the user is granted access back to the EMS console.

* EMS Configuration: The curriculum details specific SAML SSO configurations for various IdPs under the SAML SSO section of the Administration Guide.

3. Why Other Options are Incorrect/Insufficient

* A. LDAPS: While FortiClient EMS supports importing users from Active Directory (AD DS) via LDAP / LDAPS for endpoint management and basic admin login, standard LDAPS does not natively support or enforce an MFA challenge-response workflow in the same integrated way that RADIUS or SAML does for administrative console access.

* C. TACACS: TACACS+ is primarily used for device administration on networking equipment (like FortiGate) and is not a listed or standard method for administrative authentication within the FortiClient EMS software documentation.

NEW QUESTION # 82

In a FortiSandbox integration, what does the remediation option do?

- **A. Alert and notify only**
- B. Wait for FortiSandbox results before allowing files
- C. Exclude specified files
- D. Deny access to a file when it sees no results

Answer: A

Explanation:

Understanding FortiSandbox Integration:

Evaluating Remediation Options:

Conclusion:

NEW QUESTION # 83

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