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## FCP\_FCT\_AD-7.4 Test Questions Answers, Reliable FCP\_FCT\_AD-7.4 Exam Online

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## Fortinet FCP - FortiClient EMS 7.4 Administrator Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Which statement about FortiClient enterprise management server is true?

- A. It provides centralized management of multiple endpoints running FortiClient software.
- B. It provides centralized management of FortiClient Android endpoints only.
- C. It provides centralized management of Chromebooks running real-time protection
- D. It provides centralized management of FortiGate devices.

**Answer: A**

Explanation:

FortiClient EMS is designed to provide centralized management and control of multiple endpoints running FortiClient software. It serves as a central management server that allows administrators to efficiently manage and configure a large number of FortiClient installations across the network.

### NEW QUESTION # 37

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

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

**Answer: A**

Explanation:

\* Understanding FortiSandbox Integration:

\* In a FortiSandbox integration, various remediation options are available for handling suspicious files.

\* Evaluating Remediation Options:

\* The remediation option for alerting and notifying without blocking access or waiting for results is essential to understand.

\* Conclusion:

\* The correct action for the remediation option in this context is to alert and notify only.

References:

FortiSandbox integration documentation from the study guides.

### NEW QUESTION # 38

Which security attribute is verified during the SSL connection negotiation between FortiClient and FortiClient EMS to mitigate man-in-the-middle (MITM) attacks? (Choose one answer)

- A. common name (CN)
- B. serial number (SN)
- C. location (L)
- D. organization (O)

**Answer: A**

Explanation:

According to the FortiClient EMS Administrator Study Guide (7.2/7.4 versions) and the Fortinet Document Library regarding SSL/TLS Endpoint Communication Security, the primary attribute verified during the SSL connection negotiation to mitigate Man-in-the-Middle (MITM) attacks is the Common Name (CN).

## 1. SSL Connection Negotiation & MITM Mitigation

\* Verification Process: When FortiClient attempts to establish a Telemetry connection with the FortiClient EMS server, an SSL handshake occurs. To ensure it is communicating with the legitimate server and not a malicious interceptor (MITM), FortiClient verifies the server's certificate.

\* Role of the Common Name (CN): The Common Name (or the Subject Alternative Name - SAN) in the certificate must match the FQDN (Fully Qualified Domain Name) or the IP address that the client intended to connect to.

\* Security Enforcement: If the CN/SAN does not match the server's expected address, FortiClient will detect a discrepancy. Depending on the Invalid Certificate Action setting in the profile (e.g., Warn or Block), it will prevent the establishment of a secure session to stop the MITM attacker from masquerading as the EMS server.

## 2. Why Other Options are Incorrect/Secondary

\* A. Serial Number (SN): While every certificate has a unique Serial Number, it is primarily used by the Certificate Authority (CA) for tracking and revocation purposes. While FortiOS 7.2.4+ can use SN for certain restricted VPN checks, the core SSL negotiation mechanism for identifying a specific host to prevent spoofing relies on the CN/SAN fields.

\* C. Location (L) and D. Organization (O): These are descriptive fields within the certificate's Subject that provide geographical and corporate information. They are not functionally used by the SSL/TLS protocol to verify the identity of the host during the connection negotiation or to mitigate MITM attacks.

## 3. Curriculum References

\* EMS Administration Guide (System Settings Profile): Details how the client verifies the EMS server certificate. It specifies that for a connection to be trusted, the server address must align with the certificate's identity fields (CN/SAN).

\* FortiGate/FortiOS 7.2.4 New Features: Highlights the specific enhancement where FortiClient EMS connectors now "trust EMS server certificate renewals based on the CN field" to ensure continuous secure communication.

## NEW QUESTION # 39

Refer to the exhibit.

| All Endpoints   |                           |                                 |   |
|---|---------------------------|---------------------------------|---|
|  admin           | Connection                | Managed by EMS                  | Status  |
| admin   | Configuration             | Default                         | Managed   |
| No Email  | Policy                    | Not assigned                    | Features  |
|  Other Endpoints | Installer                 | 7.4.0.1636                      |  Antivirus enabled                   |
| Device  | FortiClient Version       | FCT8000082946488                |  Real-Time Protection enabled        |
| br-pc-1   | FortiClient Serial Number | C832EF1D7DBD4A2AA1A4B2487F68... |  Anti-Ransomware not installed       |
| OS  | FortiClient ID            | ZTNA Serial Number              |  Cloud Based Malware Outbreak Det... |
| Linux - Ubuntu 22.04.3 LTS  |                           | Disabled                        |  Sandbox not installed               |
| IP  | Classification Tags       |                                 |  Sandbox Cloud not installed         |
| 10.1.0.10   | Policy                    | Low                             |  Web Filter enabled                  |
| MAC   | Installer                 | + Add                           |  Application Firewall not installed  |
| 02-09-01-00-04-02   | FortiClient Version       |                                 |  Remote Access installed             |
| Public IP   | FortiClient Serial Number |                                 |  Vulnerability Scan enabled          |
| 35.230.181.150  | FortiClient ID            |                                 |  SSOMA not installed                 |
| Status  | ZTNA Serial Number        | Disabled                        |  User Verification supported         |
| Online  |                           |                                 |  ZTNA installed                      |
| Location  | Classification Tags       |                                 |   |
| On-Fabric   | Policy                    |                                 |   |
| Owner   | Installer                 |                                 |   |
| Brave-Dumps.com   | FortiClient Version       |                                 |   |
| Organization  | FortiClient Serial Number |                                 |   |
| Group Tag   | FortiClient ID            |                                 |   |
| Security Posture  | ZTNA Serial Number        |                                 |   |
| Tags  |                           | Disabled                        |   |
|   |                           |                                 |   |
| all_registered_clients  |                           |                                 |   |
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The zero trust network access (ZTNA) serial number on endpoint br-pc-1 is in a disabled state.

What is causing the problem? (Choose one answer)

- A. The ZTNA destinations endpoint profile is disabled.
- B. The ZTNA feature is not installed on FortiClient.
- C. The ZTNA is disabled due to FortiClient disconnected from FortiClient EMS.
- D. The ZTNA certificate has been revoked by administrator.

## Answer: A

Explanation:

Based on the FortiClient EMS 7.2/7.4 Study Guide and the visual evidence provided in the exhibit, here is the verified breakdown of why the ZTNA Serial Number is showing as Disabled:

### 1. Analysis of the Exhibit

\* Operating System: The endpoint is running Linux (Ubuntu 22.04.3 LTS).

\* Connection Status: The endpoint status is Online and Managed by EMS. This immediately eliminates Option C, as the device is actively communicating with the EMS server.

\* Features List: At the bottom right of the "Features" column, it explicitly states "ZTNA installed". This eliminates Option A, confirming the software component is present on the endpoint.

\* ZTNA Serial Number Field: The field is highlighted in red and shows "Disabled".

### 2. Identifying the Root Cause (Option B)

In the FortiClient EMS curriculum regarding ZTNA (Zero Trust Network Access), the ZTNA Serial Number (also known as the ZTNA Tagging or Client Certificate UID) is generated and activated based on the assigned Endpoint Profile.

\* **Profile Dependency:** For FortiClient to generate a ZTNA serial number/certificate and participate in ZTNA, the administrator must enable and configure the ZTNA Destinations (or ZTNA Connection) profile within the EMS.

\* **Disabled State:** If the ZTNA Destinations feature is disabled in the profile assigned to that specific endpoint (or if the endpoint is assigned the "Default" profile where ZTNA is not configured), the

"ZTNA Serial Number" status on the EMS dashboard will reflect as **Disabled**.

\* **Linux Specifics:** In FortiClient for Linux, ZTNA support is available but requires the profile to be explicitly pushed and active. If the profile is toggled off in the EMS GUI under **Endpoint Profiles > ZTNA Destinations**, the serial number functionality is suspended.

3. Why Other Options are Incorrect

\* A. The ZTNA feature is not installed: The exhibit clearly shows "ZTNA installed" under the Features list.

\* C. FortiClient disconnected from EMS: The exhibit shows the status as "Online" and "Managed by EMS" with a green checkmark.

\* D. The ZTNA certificate has been revoked: If a certificate is revoked, the status typically shows as

"Revoked" or "Expired," or the serial number would still be present but marked as untrusted. A

"Disabled" state indicates the feature itself is turned off at the policy/profile level.

## NEW QUESTION # 40

Which two statements apply to FortiClient forensics analysis? (Choose two answers)

- A. FortiClient sends an alert notification when malicious activity is triggered.
- B. **Forensics analysis features must be enabled in the system settings profile.**
- C. **The administrator must request analysis for the desired endpoint.**
- D. The endpoint is quarantined until forensics is completed.

**Answer: B,C**

Explanation:

Based on the FortiClient EMS 7.2/7.4 Administrator Study Guide and the FortiGuard Forensics Service User Guide, the forensics analysis feature is a specialized service that requires specific administrative actions and configuration.

1. The Administrator Must Request Analysis (Answer B)

\* **Manual Initiation:** Unlike standard Antivirus or Sandbox scans which occur automatically upon detection, the FortiGuard Forensics Analysis is a service-based investigation.

\* **Workflow:** Once a threat is detected or a device is suspected of being compromised, the administrator must navigate to the **Endpoints** pane, select the specific device, and click the **Request Analysis** button.

\* **Escalation:** The administrator then fills out a questionnaire (providing the reason for escalation and issue summary) to submit the logs to the FortiGuard Labs forensic team for manual review.

2. Forensics Features Must be Enabled in the Profile (Answer D)

\* **Two-Step Enabling:**

\* **Global Level:** First, the feature must be toggled on under **System Settings > Feature Select > FortiGuard Forensics Analysis**.

\* **Profile Level:** Crucially, it must be enabled within the **Endpoint Profile** (specifically under **System Settings**) that is applied to the target endpoints.

\* **Agent Deployment:** Toggling this in the profile ensures the FortiClient endpoint prepares the

"forensics agent" components required to collect deep-system data (such as the Master File Table, Windows Event Logs, and registry hives) when a request is eventually made.

3. Why Other Options are Incorrect

\* A. FortiClient sends an alert notification: While FortiClient does send alerts for malicious activity, this is part of the standard **Endpoint Control** and **Malware Protection** modules. The forensics analysis itself is the follow-up investigation performed after such an alert is received and reviewed by an admin.

\* C. The endpoint is quarantined until completed: Although it is a security "Best Practice" to quarantine a compromised endpoint during an investigation, the forensics analysis process does not programmatically force or require a quarantine state to function. The forensics agent can collect logs from an online, non-quarantined device as long as it has EMS connectivity.

## NEW QUESTION # 41

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