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Fortinet FCP_FCT_AD-7.2 Exam Syllabus Topics:

Topic	Details
Topic 1	• FortiClient EMS setup: This topic discusses the initial configuration of FortiClient EMS, the configuration of Chromebooks, and configuration of FortiClient EMS features.
Topic 2	• Security Fabric integration: The topic focuses on Security Fabric integration with FortiClient EMS, automatic quarantine of compromised endpoints, ZTNA solution, and IP • MAC ZTNA filtering.
Topic 3	• FortiClient provisioning and deployment: It discusses deployment of FortiClient on Windows, macOS, iOS, and Android endpoints, and configuration of endpoint profiles.
Topic 4	• Diagnostics: It analyzes diagnostic information to troubleshoot issues related FortiClient EMS and FortiClient. Moreover, it focuses on resolving common FortiClient deployment and implementation issues.

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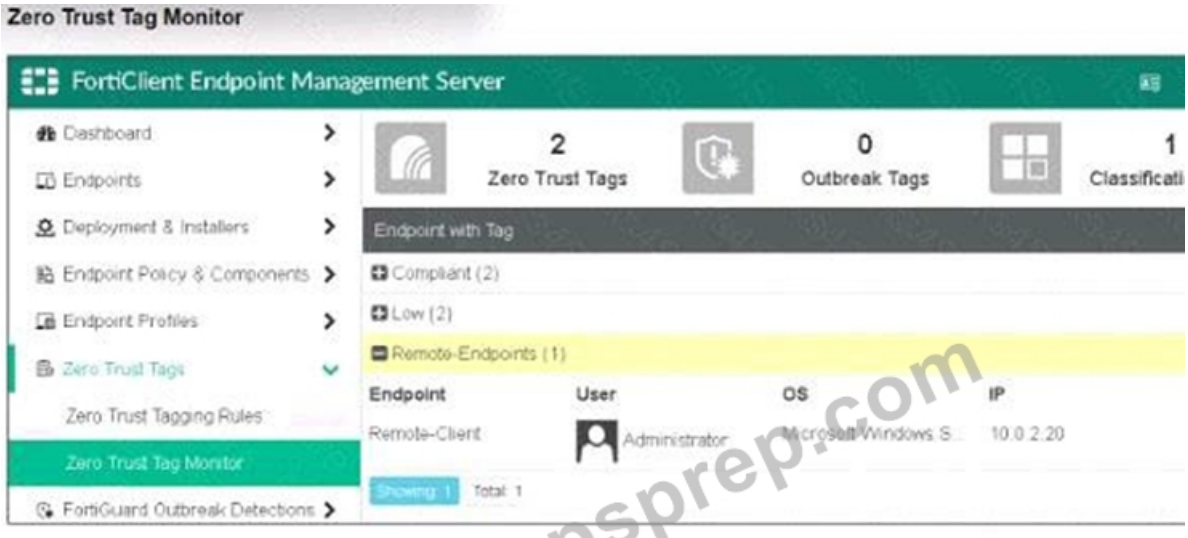
Fortinet FCP—FortiClient EMS 7.2 Administrator Sample Questions (Q49-Q54):

NEW QUESTION # 49
Exhibit.



FortiClient Status - GUI

Refer to the exhibits, which show the Zero Trust Tag Monitor and the FortiClient GUI status.
Remote-Client is tagged as Remote-User* on the FortiClient EMS Zero Trust Tag Monitor.
What must an administrator do to show the tag on the FortiClient GUI?

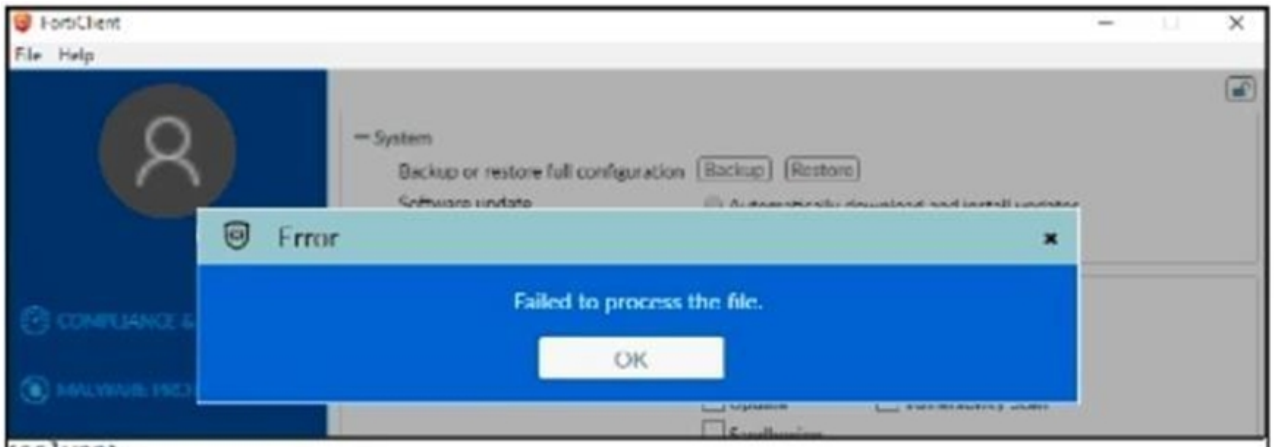
- A. Change the FortiClient system settings to enable lag visibility.
- B. Update tagging rule logic to enable tag visibility.
- C. Change the endpoint alerts configuration to enable tag visibility.
- D. Change the FortiClient EMS shared settings to enable tag visibility.

Answer: C

Explanation:
* Observation of Exhibits:
* The exhibits show the Zero Trust Tag Monitor on FortiClient EMS and the FortiClient GUI status.

* Remote-Client is tagged as "Remote-Endpoints" on the FortiClient EMS Zero Trust Tag Monitor.
* Enabling Tag Visibility:
* To show the tag on the FortiClient GUI, the endpoint alerts configuration must be adjusted to enable tag visibility.
* Verification:
* The correct action is to change the endpoint alerts configuration to enable tag visibility, ensuring that the tag appears in the FortiClient GUI.
References:
* FortiClient EMS and FortiClient configuration documentation from the study guides.

NEW QUESTION # 50
Refer to the exhibit. An administrator has restored the modified XML configuration file to FortiClient and sees the error shown in the exhibit.

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        <use_legacy_ssl_adapter>0</use_legacy_ssl_adapter>
        <preferred_dtls_tunnel>0</preferred_dtls_tunnel>
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        <no_dns_registration>0</no_dns_registration>
        <disallow_invalid_server_certificate>0</disallow_invalid_server_certificate>
    </options>
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            <ui>
                <show_remember_password>0</show_remember_password>
            </ui>
            <password />
            <prompt_username>1</prompt_username>
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                    </script>
                </script>
            </on_connect>
            <on_disconnect>
                <script>
                    <os>windows</os>
                    <script>
                        <![CDATA[]]>
                    </script>
                </script>
            </on_disconnect>
        </connections>
</sslvpn>
<ipsecvpn>
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Based on the XML settings shown in the exhibit, what must the administrator do to resolve the issue with the XML configuration file?

- A. The administrator must save the file as FortiClient-config conf.
- B. The administrator must use a password to decrypt the file
- C. The administrator must change the file size
- D. The administrator must resolve the XML syntax error.

Answer: D

Explanation:
Based on the error message and the XML configuration file shown in the exhibit:
The error "Failed to process the file" typically indicates an issue with the XML syntax.
Upon reviewing the XML content, it is crucial to ensure that all tags are correctly formatted, properly opened and closed, and that there are no syntax errors.
Resolving any XML syntax errors will allow FortiClient to successfully process and restore the configuration file.
Therefore, the administrator must resolve the XML syntax error to fix the issue.

NEW QUESTION # 51
Which two statements are true about ZTNA? {Choose two.)

- A. ZTNA manages access through the client only.
- B. ZTNA provides role-based access.
- C. ZTNA manages access for remote users only.
- D. ZTNA provides a security posture check.

Answer: B,D

Explanation:
ZTNA (Zero Trust Network Access) is a security architecture that is designed to provide secure access to network resources for users, devices, and applications. It is based on the principle of
"never trust, always verify," which means that all access to network resources is subject to strict verification and authentication.
Two functions of ZTNA are:
ZTNA provides a security posture check: ZTNA checks the security posture of devices and users that are attempting to access network resources. This can include checks on the device's software and hardware configurations, security settings, and the presence of malware.
ZTNA provides role-based access: ZTNA controls access to network resources based on the role of the user or device. Users and devices are granted access to only those resources that are necessary for their role, and all other access is denied. This helps to prevent unauthorized access and minimize the risk of data breaches.

NEW QUESTION # 52
Refer to the exhibit.

Based on the CLI output from FortiGate. which statement is true?

- A. FortiGate is configured to pull user groups from FortiAuthenticator
- B. FortiGate is configured with local user group
- C. FortiGate is configured to pull user groups from AD Server.
- D. FortiGate is configured to pull user groups from FortiClient EMS

Answer: D

Explanation:
Based on the CLI output from FortiGate:
* The configuration shows the use of "type fortiems," indicating that FortiGate is set up to interact with FortiClient EMS.
* The "server" field points to an IP address (10.0.1.200), which is typically the address of the FortiClient EMS server.
* The configuration includes an SSL-enabled connection, which is a common setup for secure communication between FortiGate

and FortiClient EMS.
Thus, the configuration indicates that FortiGate is set up to pull user groups from FortiClient EMS.
References
* FortiGate Security 7.2 Study Guide, FSSO Configuration Section
* Fortinet Documentation on FortiGate and FortiClient EMS Integration

NEW QUESTION # 53
Which of the following overrides site categories action in FortiClient web-filter?

- A. FortiSandbox custom URL categories
- B. URL list
- C. Web exclusion list
- D. Block malicious website on AV

Answer: C

NEW QUESTION # 54
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