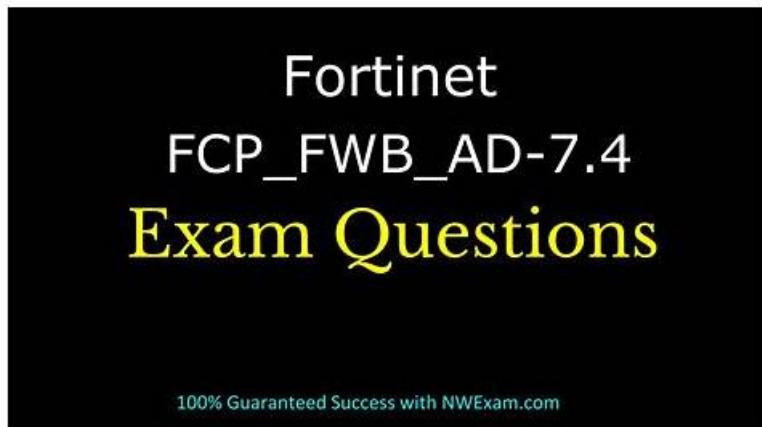


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Fortinet FCP - FortiClient EMS 7.4 Administrator Sample Questions (Q45-Q50):

NEW QUESTION # 45

When multitenancy is enabled on FortiClient EMS, which administrator role can provide access to the global site only? (Choose one answer)

- A. Standard administrator
- B. Global administrator
- C. **Settings administrator**
- D. Tenant administrator

Answer: C

Explanation:

According to the FortiClient EMS Administration Guide (specifically the sections on Multitenancy), when multitenancy is enabled, the system introduces specific administrator roles to manage the separation between global settings and individual sites.

1. The Settings Administrator Role (Answer B)

* Specific Scope: The Settings administrator is a specialized role designed to have access to the global site only.

* Permissions: This role can access all configuration options on the global site, with the notable exception of administrator configuration (they cannot create or manage other admin accounts).

* Use Case: This is typically used for auditors or system managers who need to oversee global-level configurations without needing

access to specific endpoint data within individual sites or the power to modify administrative users.

2. Comparison with Other Multitenancy Roles

* Super administrator: This role has unlimited access to the global site and all other sites within the EMS instance.

* Site administrator: This role is restricted to specified sites only and has no access to the global site.

* Standard administrator (Answer C): This is a generic role level within a site or a single-tenant environment but is not the role that defines "global-only" access in a multitenant setup.

* Tenant administrator / Global administrator: While these terms are common in general IT, FortiClient EMS documentation specifically uses the titles Super, Settings, and Site administrators for multitenancy management.

3. Curriculum References

* FortiClient EMS 7.2/7.4 Study Guide (Multitenancy Chapter): Explicitly lists "Settings administrator" as the role providing access to the global site only.

* Admin Roles Table: The documentation provides a comparison table where the Settings Administrator's scope is strictly defined as "Global site only".

NEW QUESTION # 46

Refer to the exhibit.



```
sslvpn>
<options>
  <enabled>1</enabled>
  <prefer_sslvpn_dns>1</prefer_sslvpn_dns>
  <dnscache_service_control>0</dnscache_service_control>
  <use_legacy_ssl_adapter>0</use_legacy_ssl_adapter>
  <preferred_dtls_tunnel>0</preferred_dtls_tunnel>
  <no_dhcp_server_route>0</no_dhcp_server_route>
  <no_dns_registration>0</no_dns_registration>
  <disallow_invalid_server_certificate>0</disallow_invalid_server_certificate>
</options>
<connections>
  <connection>
    <name>Student-SSLVPN</name>
    <description>SSL VPN to Fortigate</description>
    <server>10.0.0.24:10443</server>
    <username> />
    <single_user_mode>0</single_user_mode>
    <ui>
      <show_remember_password>0</show_remember_password>
    </ui>
    <password />
    <prompt_username>1</prompt_username>
    <on_connect>
      <script>
        <os>windows</os>
        <script>
          <![CDATA[{}]>
        </script>
      </script>
    </on_connect>
    <on_disconnect>
      <script>
        <os>windows</os>
        <script>
          <![CDATA[{}]>
        </script>
      </script>
    </on_disconnect>
  </connection>
</connections>
```

An administrator has restored the modified XML configuration file to FortiClient and sees the error shown in the exhibit.

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

Answer: A

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.

References

- * FortiClient EMS 7.2 Study Guide, Configuration File Management Section
- * General XML Syntax Guidelines and Best Practices

NEW QUESTION # 47

Refer to the exhibits.

The image contains two screenshots of FortiClient software. The top screenshot shows the 'FortiClient Endpoint Management Server' interface. It has a sidebar with 'Dashboard', 'Endpoints', 'Deployment & Installers', 'Endpoint Policy & Components', 'Endpoint Profiles', and 'Zero Trust Tags'. The main area shows a table with one entry: 'Endpoint with Tag' under 'Endpoint', 'Remote-Users (1)' under 'User', 'Administrator' under 'IP', and '2021-09-30 09:12:53' under 'Tagged on'. The bottom screenshot shows the 'FortiClient -- Zero Trust Fabric Agent' window. It has a sidebar with 'ZERO TRUST TELEMETRY', 'REMOTE ACCESS', 'ZTNA CONNECTION RULES', 'VULNERABILITY SCAN', 'Notifications', 'Settings', and 'About'. The main area has a large circular icon. To the right, there is a form to 'Add Full Name' with fields for 'Phone' and 'Email', and options to 'Add Phone' and 'Add Email'. Below this is a section to 'Get personal info from' with 'User Input' and 'OS' (Updated 9/30/2021 8:56:21 AM). At the bottom, there are status fields: 'Status' (Online/Off-fabric), 'Hostname' (REMOTE-CLIENT), and 'Domain'.

Which show the Zero Trust Tag Monitor and the FortiClient GUI status.

Remote-Client is tagged as Remote-Users on the FortiClient EMS Zero Trust Tag Monitor.

What must an administrator do to show the tag on the FortiClient GUI?

- A. Change the endpoint control setting to enable tag visibility
- B. Change the user identity settings to enable tag visibility
- C. **B. Change the FortiClient system settings to enable tag visibility**
- D. Update tagging rule logic to enable tag visibility

Answer: C

Explanation:

Based on the exhibits provided:

* The "Remote-Client" is tagged as "Remote-Users" in the FortiClient EMS Zero Trust Tag Monitor.

* To ensure that the tag "Remote-Users" is visible in the FortiClient GUI, the system settings within FortiClient need to be updated to enable tag visibility.

* The tag visibility feature is controlled by FortiClient system settings which manage how tags are displayed in the GUI.

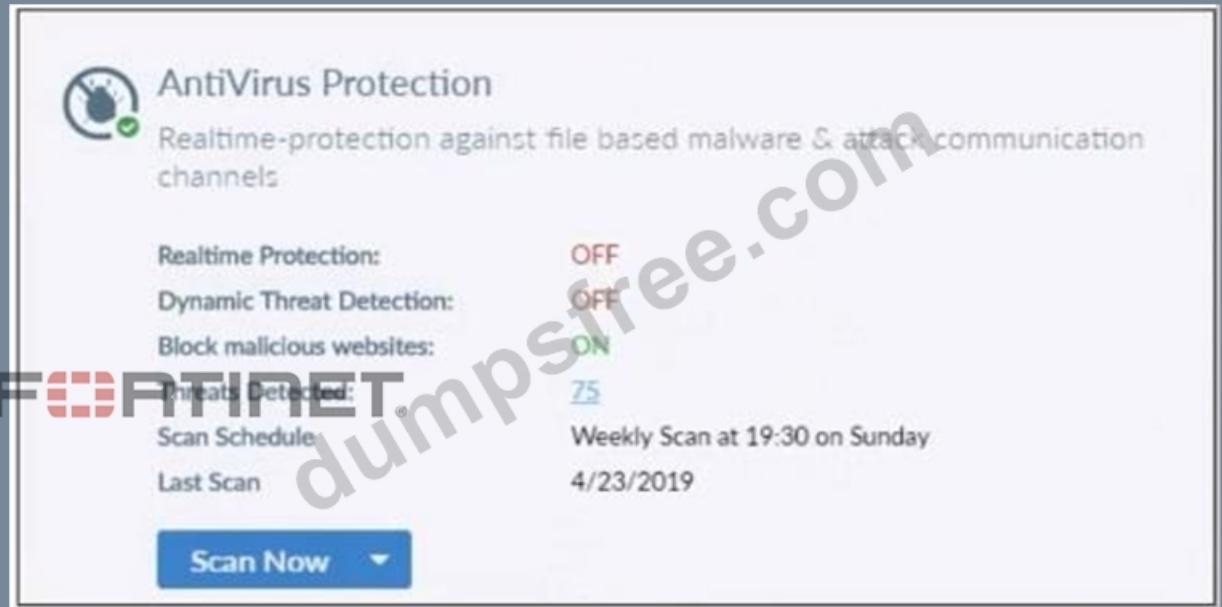
Therefore, the administrator needs to change the FortiClient system settings to enable tag visibility.

References

- * FortiClient EMS 7.2 Study Guide, Zero Trust Tagging Section
- * FortiClient Documentation on Tag Management and Visibility Settings

NEW QUESTION # 48

Refer to the exhibit.



AntiVirus Protection

Realtime-protection against file based malware & attack communication channels

Realtime Protection: OFF

Dynamic Threat Detection: OFF

Block malicious websites: ON

75 Threats Detected

Scan Schedule: Weekly Scan at 19:30 on Sunday

Last Scan: 4/23/2019

Scan Now

Based on the settings shown in the exhibit what action will FortiClient take when it detects that a user is trying to download an infected file?

- A. Sends the infected file to FortiGuard for analysis
- B. Allows the infected file to download without scan**
- C. Blocks the infected files as it is downloading
- D. Quarantines the infected files and logs all access attempts

Answer: B

Explanation:

Block Malicious Website has nothing to do with infected files. Since Realtime Protection is OFF, it will be allowed without being scanned.

Based on the settings shown in the exhibit:

- * Realtime Protection: OFF
- * Dynamic Threat Detection: OFF
- * Block malicious websites: ON
- * Threats Detected: 75

The "Realtime Protection" setting is crucial for preventing infected files from being downloaded and executed. Since "Realtime Protection" is OFF, FortiClient will not actively scan files being downloaded. The setting "Block malicious websites" is intended to prevent access to known malicious websites but does not scan files for infections.

Therefore, when a user tries to download an infected file, FortiClient will allow the file to download without scanning it due to the Realtime Protection being OFF.

References

- * FortiClient EMS 7.2 Study Guide, Antivirus Protection Section
- * Fortinet Documentation on FortiClient Real-time Protection Settings

NEW QUESTION # 49

Exhibit.

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

Answer: B

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

.....

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