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Fortinet FCP_FCT_AD-7.4 Exam Syllabus Topics:

Section	Objectives
FortiClient provisioning and deployment	- Deploy FortiClient on endpoint devices - Implement endpoint security - Configure endpoint profiles to provision endpoint devices
FortiClient EMS design and deployment	- Describe FortiClient EMS architecture, components, and deployment modes - Perform installation and configuration of FortiClient EMS
Zero trust and Security Fabric integration	- Configure Security Fabric integration - Set up quarantine for compromised endpoints - Implement zero trust network access for endpoints

- Resolve common deployment and configuration issues
- Analyze diagnostic information to troubleshoot EMS and endpoint issues

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Fortinet FCP - FortiClient EMS 7.4 Administrator Sample Questions (Q57-Q62):

NEW QUESTION # 57

Exhibit.

```

1:40:39 PM Information Vulnerability id=96521 msg="A vulnerability scan result has been logged" status=N/A vulncat="Operating
1:40:39 PM Information Vulnerability id=96520 msg="The vulnerability scan status has changed" status="scanning finished" vulnc
1:41:38 PM Information ESNAC id=96958 user=Admin msg="User social media information" social_srvc=os social_user=Admin
2:12:22 PM Information Config id=96882 msg="Policy 'Default' was received and applied"
2:13:27 PM Information ESNAC id=96958 user=Admin msg="User social media information" social_srvc=os social_user=Admin
2:14:32 PM Information ESNAC id=96959 emshostname=WIN-EHVKB8A3571 msg="Endpoint has AV whitelist engine version 6.00134 and si
2:14:54 PM Information Config id=96882 msg="Policy 'Default' was received and applied"
2:16:01 PM Information ESNAC id=96958 user=Admin msg="User social media information" social_srvc=os social_user=Admin
2:20:19 PM Information Config id=96883 msg="Compliance rules 'default' were received and applied"
2:20:23 PM Debug ESNAC PIPEMSG_CMD_ESNAC_STATUS_RELOAD_CONFIG
2:20:23 PM Debug ESNAC cb828898d1ae56916f84cc7909a1eb1a
2:20:23 PM Debug ESNAC Before Reload Config
2:20:23 PM Debug ESNAC ReloadConfig
2:20:23 PM Debug Scheduler stop_task() called
2:20:23 PM Debug Scheduler GUI change event
2:20:23 PM Debug Scheduler stop_task() called
2:20:23 PM Information Config id=96882 msg="Policy 'Fortinet-Training' was received and applied"
2:20:23 PM Debug Config 'scan on registration' is disabled - delete 'on registration' vulnerability scan.
2:20:23 PM Debug Config ImportConfig: tag <\forticlient_configuration\antiexploit\exclusion_applications> value is empty.

```

Based on the FortiClient logs shown in the exhibit, which endpoint profile policy is currently applied to the FortiClient endpoint from the EMS server?

- A. Compliance rules default
- B. Default configuration policy c
- C. Default
- **D. Fortinet-Training**

Answer: D

Explanation:

* Observation of Logs:

* The logs show a policy named "Fortinet-Training" being applied to the endpoint.

* Evaluating Policies:

* The log entries indicate that the "Fortinet-Training" policy was received and applied.

* Conclusion:

* Based on the logs, the currently applied policy on the FortiClient endpoint is "Fortinet-Training".

References:

FortiClient EMS policy configuration and log analysis documentation from the study guides.

NEW QUESTION # 58

Refer to the exhibits. 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?

The screenshot shows the FortiClient Endpoint Management Server interface. The left sidebar contains a menu with the following items: Dashboard, Endpoints, Deployment & Installers, Endpoint Policy & Components, Endpoint Profiles, Zero Trust Tags (highlighted with a green checkmark), Zero Trust Tagging Rules, Zero Trust Tag Monitor, and FortiGuard Outbreak Alerts. The main content area displays 'Endpoint with Tag' and a table titled 'Remote-Users (1)'. The table has four columns: Endpoint, User, IP, and Tagged on. The data row shows 'Remote-Client' as the endpoint, 'Administrator' as the user, '10.0.2.20' as the IP, and '2021-09-30 09:12:51' as the tagged on time. A 'Log - ZTNA' button is visible at the bottom left.

Endpoint	User	IP	Tagged on
Remote-Client	Administrator	10.0.2.20	2021-09-30 09:12:51

The screenshot shows the FortiClient -- Zero Trust Fabric Agent interface. The left sidebar contains a menu with the following items: Administrator, ZERO TRUST TELEMETRY, REMOTE ACCESS, ZTNA CONNECTION RULES, VULNERABILITY SCAN, Notifications, Settings, and About. The main content area displays a user profile for 'Administrator' with a large circular profile picture. To the right of the profile picture, there are links to 'Add Full Name', 'Add Phone', and 'Add Email'. Below these links, there is a section titled 'Get personal info from' with options for 'User Input', 'OS' (Updated 9/30/2021 8:56:21 AM), 'LinkedIn', 'Google', and 'Salesforce'. At the bottom, there is a table showing system status: Status (Online/Off-fabric), Hostname (REMOTE-CLIENT), and Domain.

Status	Online/Off-fabric
Hostname	REMOTE-CLIENT
Domain	

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

Answer: B

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.

NEW QUESTION # 59

An administrator wants to simplify remote access without asking users to provide user credentials. Which access control method provides this solution?

- A. SSL VPN
- B. L2TP
- C. ZTNA IP/MAC filtering mode
- **D. ZTNA full mode**

Answer: D

Explanation:

* Simplifying Remote Access:

* The administrator wants to simplify remote access without asking users to provide user credentials.

* Evaluating Access Control Methods:

* ZTNA full mode can provide seamless access by leveraging device identity and posture, eliminating the need for user credentials for each access request.

* Other methods like SSL VPN and L2TP typically require user credentials.

* Conclusion:

* The correct access control method that provides this solution is ZTNA full mode.

References:

ZTNA section in the FortiGate Infrastructure 7.2 Study Guide.

NEW QUESTION # 60

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

Answer: B,D

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 (ADDS) 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 # 61

An administrator deploys a FortiClient installation through the Microsoft AD group policy. After installation is complete, all the custom configuration is missing.

What could have caused this problem?

- A. FortiClient does not have permission to access the distribution package.
- B. The FortiClient exe file is included in the distribution package.
- C. The FortiClient MST file is missing from the distribution package.
- **D. The FortiClient package is not assigned to the group.**

Answer: D

Explanation:

When deploying FortiClient via Microsoft AD Group Policy, it is essential to ensure that the deployment package is correctly assigned to the target group. The absence of custom configuration after installation can be due to several reasons, but the most likely cause is:

* **Deployment Package Assignment:** The FortiClient package must be assigned to the appropriate group in Group Policy Management. If this step is missed, the installation may proceed, but the custom configurations will not be applied.

Thus, the administrator must ensure that the FortiClient package is correctly assigned to the group to include all custom configurations.

References

* FortiClient EMS 7.2 Study Guide, Deployment and Installation Section

* Fortinet Documentation on FortiClient Deployment using Microsoft AD Group Policy

NEW QUESTION # 62

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