

# Free PDF FCP\_FAC\_AD-6.5 - FCP—FortiAuthenticator 6.5 Administrator Perfect Reliable Test Book



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### Fortinet FCP\_FAC\_AD-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Two-Factor Authentication: This section of the exam measures the skills of a Security Engineer and covers the implementation and configuration of two-factor authentication using FortiTokens and other verification methods.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Portal Services: This section of the exam measures the skills of a Portal Administrator and covers the configuration and management of self-service portals for guest and local user access.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>Administrative Users and High Availability: This section of the exam measures the skills of a System Engineer and covers the management of administrative user accounts and the implementation of high availability configurations to ensure system reliability and redundancy.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>FIDO2 Authentication: This section of the exam measures the skills of a Modern Authentication Specialist and covers the setup and use of FIDO2 standards for passwordless authentication.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>OAuth and SAML: This section of the exam measures the skills of an Identity and Access Management (IAM) Specialist and covers the implementation of OAuth services and SAML-based single sign-on configurations.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Certificate Management: This section of the exam measures the skills of a Certificate Manager and covers the administration of digital certificates, including issuance, renewal, and revocation processes.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Managing Users and Troubleshooting Authentication: This section of the exam measures the skills of a Technical Support Specialist and covers advanced user management techniques and methods for diagnosing and resolving authentication issues.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>This section of the exam measures the skills of a Network Security Engineer and covers the configuration of FortiAuthenticator for wired and wireless 802.1X authentication using supported EAP methods.</li> </ul>

## Fortinet FCP—FortiAuthenticator 6.5 Administrator Sample Questions (Q53-Q58):

### NEW QUESTION # 53

Which two capabilities does FortiAuthenticator offer when acting as a self-signed or local CA? (Choose two)

- A. Validating other CA CRLs using OSCP
- B. Creating, signing, and revoking of X.509 certificates
- C. Merging local and remote CRLs using SCEP
- D. Importing other CA certificates and CRLs

**Answer: B,D**

### NEW QUESTION # 54

Which two capabilities does FortiAuthenticator offer when acting as a self-signed or local CA? (Choose two.)

- A. Creating, signing, and revoking of X.509 certificates
- B. Validating other CA CRLs using OSCP
- C. Merging local and remote CRLs using SCEP
- D. Importing other CA certificates and CRLs

**Answer: A,D**

Explanation:

FortiAuthenticator can import other CA certificates and CRLs for trust and validation purposes. It can create, sign, and revoke X.509 certificates when acting as a self-signed or local CA.

### NEW QUESTION # 55

A network administrator is using FortiAuthenticator as their RADIUS server for wired and wireless network access. The administrator wants to pass the users' group information back to the RADIUS clients when the users authenticate. How does FortiAuthenticator accomplish this?

- A. Syslog messages
- B. RADIUS accounting

- C. REST API
- **D. RADIUS attributes**

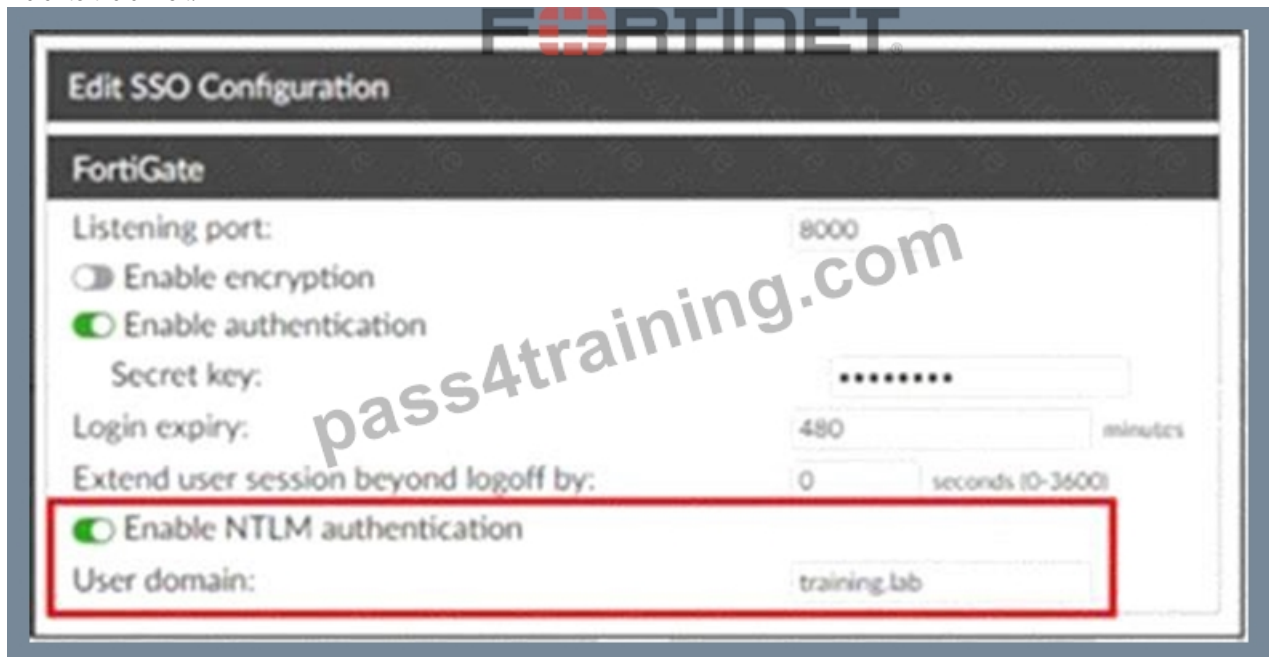
**Answer: D**

Explanation:

FortiAuthenticator uses RADIUS attributes to pass additional information, such as user group membership, back to RADIUS clients during the authentication process.

#### NEW QUESTION # 56

Refer to the exhibit.



Which functionality does the Enable NTLM option provide?

- A. It allows FortiAuthenticator to message end users using the FortiClient for SSO.
- **B. It prevents users from authenticating to an unauthorized AD server.**
- C. It forces FortiClient users to use two-factor authentication when using FortiClient for SSO.
- D. It enables tracking and recording all authentications performed through FortiClient.

**Answer: B**

Explanation:

Enabling NTLM authentication in this FortiAuthenticator SSO configuration ensures that user authentication requests are validated against the specified domain, preventing users from authenticating to an unauthorized Active Directory server.

#### NEW QUESTION # 57

Which option correctly describes an SP-initiated SSO SAML packet flow for a host without a SAML assertion?

- A. Service provider contacts identity provider, identity provider validates principal for service provider, service provider establishes communication with principal
- B. Principal contacts identity provider and authenticates, identity provider relays principal to service provider after valid authentication
- C. Principal contacts identity provider and is redirected to service provider, principal establishes connection with service provider, service provider validates authentication with identity provider
- **D. Principal contacts service provider, service provider redirects principal to identity provider, after successful authentication identity provider redirects principal to service provider**

**Answer: D**

Explanation:

