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a local FortiGuard Distribution Server (FDS) in a closed network. An administrator pushes a new firewall policy with an intrusion prevention system (IPS) profile from FortiManager to FortiGate HQ-NGFW-1. However, FortiGate does not recognize the new IPS signature from FortiManager.

What is the most likely reason why FortiGate HQ-NGFW-1 does not recognize the new IPS signature?

- A. FortiGate must enable rating for the FortiManager IP address, 192.168.1.120, in server list 1.
- B. FortiManager and FortiGate have different IPS database versions.
- C. The administrator must enable IPv6 connections for FortiGuard services on FortiManager.
- D. The administrator must enable the fortiguard-anything option to correctly download all signatures from the local FDS.

Answer: B

Explanation:

The most likely reason FortiGate HQ-NGFW-1 does not recognize the new IPS signature is that FortiManager and FortiGate have different IPS database versions. The FortiManager may have pushed a signature update that FortiGate has not yet synchronized or validated locally, causing the signature to be unrecognized.

9. Which is recommended when you are managing a high volume of logs in your network?

- A. Store logs on FortiManager and use FortiView.
- B. Add and manage FortiAnalyzer from FortiManager.
- C. Enable advanced ADOM mode on FortiManager.
- D. Forward logs from FortiAnalyzer to FortiManager daily.

Answer: B

Explanation:

Adding and managing FortiAnalyzer from FortiManager is recommended for handling a high volume of logs, as FortiAnalyzer is designed specifically for centralized log management, analysis, and reporting, which offloads this workload from FortiManager.

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Fortinet FCP_FAC_AD-6.5 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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.
Topic 2	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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.
Topic 4	<ul style="list-style-type: none"> 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.
Topic 5	<ul style="list-style-type: none"> 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.
Topic 6	<ul style="list-style-type: none"> FSSO Deployment and Troubleshooting: This section of the exam measures the skills of a Systems Integrator and covers the practical deployment of FSSO solutions and techniques for troubleshooting common issues.
Topic 7	<ul style="list-style-type: none"> FSSO Process and Methods: This section of the exam measures the skills of a Network Architect and covers the Fortinet Single Sign-On (FSSO) framework, including its processes and various deployment methods.
Topic 8	<ul style="list-style-type: none"> 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.
Topic 9	<ul style="list-style-type: none"> 802.1X Authentication
Topic 10	<ul style="list-style-type: none"> 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.
Topic 11	<ul style="list-style-type: none"> 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.
Topic 12	<ul style="list-style-type: none"> PKI and FortiAuthenticator as a CA: This section of the exam measures the skills of a PKI Specialist and covers the use of FortiAuthenticator as a Certificate Authority (CA) within a Public Key Infrastructure (PKI).
Topic 13	<ul style="list-style-type: none"> Introduction and Initial Configuration: This section of the exam measures the skills of a Network Security Administrator and covers the foundational setup and basic configuration of FortiAuthenticator, including initial deployment steps and system preparation for identity management services.

Fortinet FCP—FortiAuthenticator 6.5 Administrator Sample Questions (Q67-Q72):

NEW QUESTION # 67

You are an administrator for a large enterprise and you want to delegate the creation and management of guest users to a group of sponsors.

How would you associate the guest accounts with individual sponsors?

- A. As an administrator, you can assign guest groups to individual sponsors.
- B. Select the sponsor on the guest portal, during registration.
- C. You can automatically add guest accounts to groups associated with specific sponsors.
- **D. Guest accounts are associated with the sponsor that creates the guest account.**

Answer: D

NEW QUESTION # 68

An administrator is integrating FortiAuthenticator with an existing RADIUS server with the intent of eventually replacing the RADIUS server with FortiAuthenticator.

How can FortiAuthenticator help facilitate this process?

- **A. By enabling learning mode in the RADIUS server configuration**
- B. By enabling automatic REST API calls from the RADIUS server
- C. By configuring the RADIUS accounting proxy
- D. By importing the RADIUS user records

Answer: A

NEW QUESTION # 69

What does SAML stand for in the context of SAML SSO service?

- A. Single Authentication Management Logic
- **B. Security Assertion Markup Language**
- C. Secure Access Markup Language
- D. System Authorization and Management Layer

Answer: B

NEW QUESTION # 70

What is the recommended strategy to ensure high availability for FortiAuthenticator?

- A. Use multiple authentication methods for each user
- **B. Implement a clustered configuration with multiple FortiAuthenticator units**
- C. Configure all users to have duplicate accounts
- D. Keep the system in standby mode at all times

Answer: B

NEW QUESTION # 71

Refer to the exhibits.

Event Log

	User	First Name	Last Name	Email Address	Admin	Status	Token	Token Requested	Groups
<input type="checkbox"/>	admin				<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	admin2			admin2@training.lab	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	student	Student	User	student@training.lab	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Event Detail

Log Details	
Log Record Detail	
ID	3768813
Timestamp	Tue Mar 15 09:01:26 2022
Level	information
Action	
Status	
Source IP	192.168.10.10
Message	User authentication(mschap) with no token failed: user not found
User	student
Log Type	
Type Id	20320
Name	Authentication Failed User Not Found
Sub Category	Authentication
Category	Event
Description	Authentication failed. user not found

An administrator has configured several wireless APs to use FortiAuthenticator as their RADIUS server. One user is unable to successfully authenticate. The user record exists in the system, but the FortiAuthenticator log shows Authentication failed, user not found.

What is the most likely cause of the problem?

- A. The RADIUS secret is incorrect.
- B. No client entry exists for the authenticating AP.
- C. The RADIUS traffic is being sourced from an IP address not listed as NAS.
- **D. RADIUS authentication is not enabled for the user.**

Answer: D

Explanation:

The log message indicates that FortiAuthenticator cannot find the user during RADIUS authentication, even though the user exists in the system. This typically happens when RADIUS authentication is not enabled for that user account, preventing FortiAuthenticator from using it for RADIUS login requests.

NEW QUESTION # 72

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