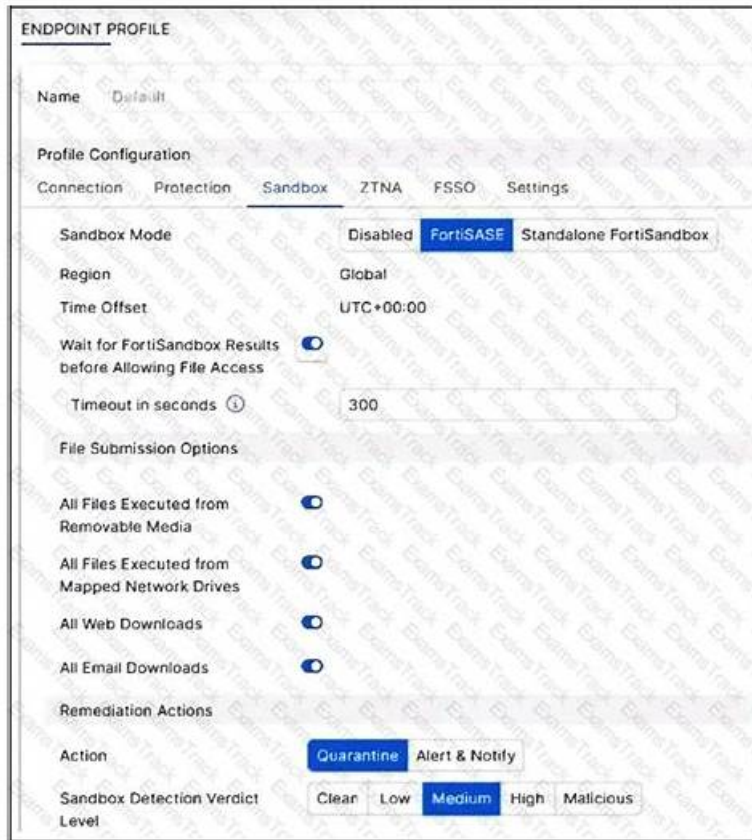


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Fortinet FCSS - FortiSASE 25 Administrator Sample Questions (Q51-Q56):

NEW QUESTION # 51

Refer to the exhibits.

Managed Endpoints				
Endpoint	ZTNA Tags (Detailed)	Management Connection	Software OS	FortiClient Versi
<input type="checkbox"/> Jumpbox	FortiSASE-Compliant	Online	Microsoft Windows 11 Professional Edition, 64-bit (build 26100)	7.2.8.1140
<input type="checkbox"/> Windows-AD	FortiSASE-Compliant FortiSASE-Non-Compliant	Online	Microsoft Windows Server 2019 Datacenter Edition, 64-bit (build 17763)	7.2.6.1076

ZTNA Tagging Rules

Name: FortiSASE_Compliant

Enabled:

When the following rules match

+ Create Edit Delete

Type	Parameters	Matching Criteria
Windows	Windows 11 Windows Server 2019	At least one parameter must pass

Apply the following tag

Tag Name: FortiSASE-Compliant

Name: FortiSASE-Non-Compliant

Enabled:

When the following rules match

+ Create Edit Delete

Type	Parameters	Matching Criteria
AntiVirus	NOT AV Software is installed and running	All parameters must pass

Apply the following tag

Tag Name: FortiSASE-Non-Compliant

Secure Internet Access Policy

Name	Profile Group	Source	Destination	Action	User
System defined					
Custom					
Non-Compliant	FortiSASE-Non-Compliant	All Internet Traffic	All Internet Traffic	Deny	All VPN Users
Web Traffic	SIA	FortiSASE-Compliant	All Internet Traffic	Accept	Remote_SIA_Users

User Group: Remote_SIA_Users
Members: user1@fortinettraining.lab, user2@fortinettraining.lab

Jumpbox and Windows-AD are endpoints from the same remote location. Jumpbox can access the internet through FortiSASE, while Windows-AD can no longer access the internet.

Based on the information in the exhibits, which reason explains the outage on Windows-AD?

- **A. The device posture for Windows-AD has changed.**
- B. Windows-AD is excluded from FortiSASE management.
- C. The remote VPN user on Windows-AD no longer matches any VPN policy.
- D. The FortiClient version installed on Windows AD does not match the expected version on FortiSASE.

Answer: A

Explanation:

The Windows-AD endpoint now has both "FortiSASE-Compliant" and "FortiSASE-Non-Compliant" tags due to failing the antivirus software check. As a result, the Secure Internet Access Policy matches the "Non-Compliant" rule, which is set to Deny, causing the device to lose internet access.

NEW QUESTION # 52

Which of the following describes the FortiSASE inline-CASB component?

- **A. It is placed directly in the traffic path between the endpoint and cloud applications.**
- B. It provides visibility for unmanaged locations and devices.
- C. It detects data at rest.
- D. It uses API to connect to the cloud applications.

Answer: A

Explanation:

The FortiSASE inline-CASB (Cloud Access Security Broker) component is designed to provide real-time security and visibility by being placed directly in the traffic path between the endpoint and cloud applications. Inline-CASB inspects traffic as it flows to and from cloud applications, enabling enforcement of security policies, detection of threats, and prevention of unauthorized access. This approach ensures that all interactions with cloud applications are monitored and controlled in real time.

Here's why the other options are incorrect:

A. It provides visibility for unmanaged locations and devices: While inline-CASB enhances visibility, its primary function is to inspect and secure traffic in real time. Visibility for unmanaged locations and devices is typically achieved through other components like endpoint agents or API-based CASB.

C. It uses API to connect to the cloud applications: API-based CASB is a different approach that relies on APIs provided by cloud applications to monitor and manage data. Inline-CASB operates directly in the traffic flow rather than using APIs.

D. It detects data at rest: Detecting data at rest is typically handled by Data Loss Prevention (DLP) tools or API-based CASB solutions. Inline-CASB focuses on inspecting traffic in motion, not data stored in cloud applications.

Fortinet FCSS FortiSASE Documentation - Inline-CASB Overview

FortiSASE Administration Guide - Cloud Application Security

NEW QUESTION # 53

Refer to the exhibits.

Traffic logs

Log Details

Details Security

Web Filter With Inline-CASB

Category 50
Category Description Information and Computer Security
Direction outgoing
Event Type ftgd_allow
Hostname www.eicar.org
Message URL belongs to an allowed category in policy
Profile Group Default (Internet Access)
Request Type direct
Source Domain trainingAD.training.lab
Sub Type webfilter
Type utm
Timezone +0000
Unauthenticated User Source forticlient
URL https://www.eicar.org/

Application Control With Inline-CASB

Direction incoming
Event Type signature
Hostname www.eicar.org
Incident Serial No. 36709018
Message Web.Client: HTTPS.BROWSER
Source Domain trainingAD.training.lab
Sub Type app-ctrl
Type utm
Timezone +0000
Unauthenticated User Source forticlient
URL /

Security profile group

Profiles Profile resources

SSL inspection: Certificate inspection mode

Inspects the headers up to the SSL/TLS layer. Limited security profile functionality for HTTPS traffic.



Configure SSL

AntiVirus	Web Filter With Inline-CASB	Intrusion Prevention																		
<table border="1"><thead><tr><th>Threats</th><th>Count</th><th>Inspected Protocols</th></tr></thead><tbody><tr><td>No Data</td><td></td><td>HTTP SMTP POP3 IMAP FTP CIFS</td></tr></tbody></table>	Threats	Count	Inspected Protocols	No Data		HTTP SMTP POP3 IMAP FTP CIFS	<table border="1"><thead><tr><th>Threats</th><th>Count</th><th>Filters</th></tr></thead><tbody><tr><td>No Data</td><td></td><td>Allow 8 Block 7 Exempt 0 Monitor 82 Warning 0 Disable 1</td></tr></tbody></table>	Threats	Count	Filters	No Data		Allow 8 Block 7 Exempt 0 Monitor 82 Warning 0 Disable 1	<table border="1"><thead><tr><th>Threats</th><th>Count</th><th>Intrusion Prevention</th></tr></thead><tbody><tr><td>No Data</td><td></td><td>Recommended Scanning traffic for threats and applying recommendations <input type="checkbox"/> Disable</td></tr></tbody></table>	Threats	Count	Intrusion Prevention	No Data		Recommended Scanning traffic for threats and applying recommendations <input type="checkbox"/> Disable
Threats	Count	Inspected Protocols																		
No Data		HTTP SMTP POP3 IMAP FTP CIFS																		
Threats	Count	Filters																		
No Data		Allow 8 Block 7 Exempt 0 Monitor 82 Warning 0 Disable 1																		
Threats	Count	Intrusion Prevention																		
No Data		Recommended Scanning traffic for threats and applying recommendations <input type="checkbox"/> Disable																		
<p> View All View Logs Customize</p>	<p> View All View Logs Customize</p>	<p> View All View Logs Customize</p>																		

A FortiSASE administrator has configured an antivirus profile in the security profile group and applied it to the internet access policy. Remote users are still able to download the eicar.com-zip file from <https://eicar.org>. Which configuration on FortiSASE is allowing users to perform the download?

- A. Deep inspection is not enabled.
- B. Intrusion prevention is disabled.
- C. Web filter is allowing the URL.
- D. Application control is exempting all the browser traffic.

Answer: A

Explanation:

The SSL inspection mode is set to certificate inspection, which only inspects SSL/TLS headers and does not allow full scanning of encrypted content. Without full (deep) inspection, the antivirus profile cannot scan or block malicious files (like eicar.com-zip) delivered over HTTPS, allowing the download to proceed.

NEW QUESTION # 54

What happens to the logs on FortiSASE that are older than the configured log retention period?

- A. The logs are compressed and archived.
- B. The logs are indexed and can be stored in a SQL database.
- C. The logs are deleted from FortiSASE.
- D. The logs are backed up on FortiCloud.

Answer: C

Explanation:

Once the configured log retention period expires, FortiSASE automatically deletes the older logs to free up storage and maintain compliance with retention policies.

NEW QUESTION # 55

What key components are involved in Secure Internet Access (SIA) within FortiSASE? (Select all that apply)

- A. Web application firewall (WAF)
- B. Malware protection
- C. Bandwidth throttling
- D. Content filtering

Answer: A,B,D

NEW QUESTION # 56

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