

Verified Real FCP_FSA_AD-5.0 Exams | Amazing Pass Rate For FCP_FSA_AD-5.0 Exam | Authorized FCP_FSA_AD-5.0: FCP - FortiSandbox 5.0 Administrator



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Fortinet FCP_FSA_AD-5.0 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Results analysis: This section involves understanding common attack vectors, analyzing malware behavior, and interpreting scan job reports to assess threats and make informed security decisions.
Topic 2	<ul style="list-style-type: none"> Scanning and rating components: This section focuses on FortiSandbox scanning mechanisms, including scanning components, managing guest virtual machines, and configuring scan options to properly analyze and rate suspicious files.
Topic 3	<ul style="list-style-type: none"> Integration: This domain explains how to integrate FortiSandbox within the Fortinet Security Fabric and with third-party tools, as well as identifying ATP deployments and resolving integration-related issues.
Topic 4	<ul style="list-style-type: none"> Deployment and system settings: This domain covers understanding FortiSandbox deployment within different stages of the Cyber Kill Chain, along with configuring system settings, high availability (HA) clusters, and troubleshooting system-related issues.

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Fortinet FCP - FortiSandbox 5.0 Administrator Sample Questions (Q20-Q25):

NEW QUESTION # 20

You are asked to create some custom VMs to better represent your security environment. In which two FortiSandbox deployments is this supported? (Choose two answers)

- A. Azure non-nested mode
- B. FortiSandbox Cloud
- C. Private cloud
- D. Device-based

Answer: C,D

Explanation:

From the Scanning and Rating Components lesson, the Study Guide explicitly states:

"FortiSandbox allows you to modify the number of CPUs and memory assigned to a custom VM. This feature is supported on hardware models and private cloud VMs." Hardware models = Device-based (Option C) Private cloud VMs = Private cloud (Option A) Azure non-nested mode and FortiSandbox Cloud do not support custom VM creation as per the Study Guide.

NEW QUESTION # 21

Which two statements are true about creating an API interface? (Choose two answers)

- A. Ports configured for HA communication can also be configured as API ports.
- B. The interface must also be designated as an administrative interface.
- C. The configuration must be performed using the CLI
- D. API ports will not accept HTTP traffic.

Answer: C,D

Explanation:

From the Lab Guide (Exercise 4 - Using Inline Scanning), the following is stated:

"FortiGate and FortiSandbox communicate through port 4443. Management or API ports grant access through port 4443." And the CLI command used:

"Enter the following command to enable API access on port2: set api-port port2" This confirms:

Option B is correct: Port 4443 uses HTTPS only - API ports will not accept HTTP traffic.

Option C is correct: The API port configuration must be performed using the CLI (set api-port port2), as there is no GUI option for this.

Option A is incorrect: The Study Guide states port3 cannot be a management port, and HA communication ports have dedicated roles that are not interchangeable with API ports.

Option D is incorrect: The CLI command sets the API port directly without requiring a separate administrative interface designation.

NEW QUESTION # 22

On a FortiClient EMS integrated with FortiSandbox, how can you apply FortiSandbox profile configurations to endpoints even if they are off fabric? (Choose one answer)

- A. As part of the sandbox profile configuration
- B. As part of an endpoint workgroup configuration
- C. As part of the fabric connectors configuration
- D. As part of the endpoint policy configuration

Answer: D

Explanation:

The FortiClient EMS Integration section is explicit on this point. It says: "You must include the sandbox profile in the active endpoint policy." It then explains how off-fabric handling works: "FortiClient on-fabric detection rules configured within the policy will classify endpoints as on-fabric or off-fabric. The Profile (Off-Fabric) setting allows you to select a second profile to be applied to endpoints when they are determined to be off-fabric." This means the control point for applying FortiSandbox-related behavior to off-fabric endpoints is the endpoint policy, not the fabric connector, not a workgroup, and not the sandbox profile by itself. The sandbox profile defines FortiSandbox behavior, but it must be attached through the active endpoint policy, where the Off-Fabric profile selection is made. Therefore, the correct answer is C. As part of the endpoint policy configuration.

NEW QUESTION # 23

Refer to the exhibit.

#	Input Source	File Type
1	On-Demand	EXE Executables/DLL/VBS/BAT/PS1/JAR/MSI/WSF/JS files
2	On-Demand	USER User defined extensions
3	On-Demand	PDF PDF files
4	On-Demand	DOC Microsoft Office files (Word, Excel, PowerPoint, OneNote files etc)
5	FortiGate InlineBlock	EXE Executables/DLL/VBS/BAT/PS1/JAR/MSI/WSF/JS files
6	File RPC	LINUX Linux files Brave-Du...
7	FortiWeb	EXE Executables/DLL/VBS/BAT/PS1/JAR/MSI/WSF/JS files
8	File RPC	EXE Executables/DLL/VBS/BAT/PS1/JAR/MSI/WSF/JS files
9	Device	USER User defined extensions Brave-Dumps.com
10	FortiClient	EXE Executables/DLL/VBS/BAT/PS1/JAR/MSI/WSF/JS files
11	File RPC	USER User defined extensions Brave-Dumps.com

As a best practice, where must you rank the FortiClient inputs when configuring the job queue priority on FortiSandbox? (Choose one answer)

- A. Before all other input methods
- **B. After On-Demand but before FortiGate inputs**
- C. After all other input methods
- D. Before FortiGate but after FortiMail inputs

Answer: B

Explanation:

From the FortiClient EMS Integration lesson, the Study Guide explicitly states:

"It is always a good idea to place the files that are submitted by FortiClient, high on the Job Queue Priority since these are files that end users need immediate access to. In most cases, end users might not be willing to wait for a long time to access these files and placing the FortiClient submitted files high on the Job Queue Priority ensures that these files receive high priority for scanning from FortiSandbox." Looking at the exhibit, the Job Priority Configuration shows:

Positions 1-4: On-Demand inputs (highest priority)

Position 5: FortiGate InlineBlock

Positions 6-11: Other sources including FortiWeb, File RPC, Device, FortiClient As a best practice, FortiClient should rank after On-Demand (positions 1-4) but before FortiGate inputs - since end users need immediate file access, FortiClient submissions should be near the top but On-Demand scanning takes highest precedence.

NEW QUESTION # 24

Refer to the exhibit.



Which two inspections will FortiSandbox perform on samples submitted for sandboxing? (Choose two answers)

- A. URL rating on HTTP GET requests
- B. URL rating on FQDN seen in DNS requests
- C. Antivirus inspection on downloaded files
- D. IP reputation check on callback connections

Answer: A,B

Explanation:

The exhibit shows the Connectivity and Services widget with VM Internet = GRAY (disabled) while Web Filter = GREEN (enabled) and Tracer/Rating = GREEN (enabled).

Since VM Internet access is disabled (SIMNET mode), the Study Guide explicitly states what CANNOT be performed:

"When the malware does a DNS query, FortiSandbox responds with an internal IP address. Performing an IP reputation lookup on an internal IP would be meaningless." - eliminates Option A

"When the malware attempts to download a file, FortiSandbox provides a fake download package. This allows the downloader to successfully execute; however, FortiSandbox cannot run its antivirus inspection on the file." - eliminates Option B

"If the malware creates a callback connection to an IP, FortiSandbox cannot rate the IP, to determine if it's a botnet server."

However, the Study Guide confirms URL rating CAN still be performed:

"FortiSandbox checks connection attempts to any URLs against the FortiGuard web filtering database."

"Similarly, FortiSandbox assesses all IP connection attempts against the FortiGuard IP rating database to identify known command-and-control (C&C) servers." Since the Web Filter service is GREEN (active), FortiSandbox can still:

Option C - Perform URL rating on HTTP GET requests using the FortiGuard web filtering database
 Option D - Perform URL rating on FQDN seen in DNS requests using the FortiGuard web filtering database
 These URL rating inspections use FortiSandbox's own internet connectivity (port1) to query FortiGuard, independent of the VM internet access status on port3.

NEW QUESTION # 25

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