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Fortinet FCP_FAZ_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• System Configuration: This section assesses the capabilities of network and security analysts in managing FortiAnalyzer systems. It includes tasks like performing initial configurations, setting up high-availability systems, and configuring RAID for storage.
Topic 2	• Administration: This section evaluates the ability of network and security analysts to configure administrative access and manage Administrative Domains (ADOMs). It covers tasks such as setting user permissions, managing backups, and disk quotas, and ensuring secure and efficient management of administrative privileges within FortiAnalyzer systems.
Topic 3	• Device Management: Here, Fortinet network and security analysts are evaluated on their ability to handle devices linked to FortiAnalyzer. This includes adding new devices, managing them efficiently, and troubleshooting communication issues.
Topic 4	• Logs and Reports Management: This part of the exam measures the candidate's ability to handle log data and generate reports using FortiAnalyzer. Network and security analysts must show proficiency in managing, analyzing, and reviewing logs to ensure effective system monitoring and auditing processes are in place.

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Fortinet FCP - FortiAnalyzer 7.4 Administrator Sample Questions (Q21-Q26):

NEW QUESTION # 21

What is the best approach to handle a hard disk failure on a FortiAnalyzer that supports hardware RAID?

- A. Run execute format disk to format and restart the FortiAnalyzer device.
- B. Shut down FortiAnalyzer and replace the disk.
- **C. Perform a hot swap of the disk.**
- D. There is no need to do anything because the disk will self-recover.

Answer: C

Explanation:

In a hardware RAID setup, FortiAnalyzer supports hot swapping, which allows you to replace a failed disk without shutting down the device. The RAID controller will automatically rebuild the array using the new disk, minimizing downtime and maintaining data integrity.

NEW QUESTION # 22

An administrator has moved a registered logging device out of one ADOM and into a new ADOM.

What is the purpose of running the following command: `execute sql-local rebuild-adom <new-ADOM-name>`?

- **A. To populate the new ADOM with analytical logs for the moved device, so you can run reports**
- B. To remove the analytics logs of the device from the old database
- C. To reset the ADOM disk quota enforcement to its default value
- D. To migrate the archive logs to the new ADOM

Answer: A

NEW QUESTION # 23

Refer to the exhibit.

FortiAnalyzer partial configuration output		FORTINET	
FortiAnalyzer1# get system status		FortiAnalyzer3# get system status	
Platform Type	: FAZVM64-KVM	Platform Type	: FAZVM64
Platform Full Name	: FortiAnalyzer-VM64-KVM	Platform Full Name	: FortiAnalyzer-VM64
Version	: v7.4.1-build2308 230831 (GA)	Version	: v7.4.1-build2308 230831 (GA)
Serial Number	: FAZ-VM0000065040	Serial Number	: FAZ-VM0000065042
BIOS version	: 04000002	BIOS version	: 04000002
Hostname	: FortiAnalyzer1	Hostname	: FortiAnalyzer3
Max Number of Admin Domains	: 5	Max Number of Admin Domains	: 5
Admin Domain Configuration	: Enabled	Admin Domain Configuration	: Enabled
FIPS Mode	: Disabled	FIPS Mode	: Disabled
HA Mode	: Stand Alone	HA Mode	: Stand Alone
Branch Point	: 2308	Branch Point	: 2308
Release Version Information	: GA	Release Version Information	: GA
Time Zone	: (GMT-8:00) Pacific Time (US & Canada)	Time Zone	: (GMT-8:00) Pacific Time (US & Canada)
Disk Usage	: Free 43.60GB, Total 58.80GB	Disk Usage	: Free 53.06GB, Total 79.80GB
File System	: Ext4	File System	: Ext4
License Status	: Valid	License Status	: Valid
FortiAnalyzer2# get system global		FortiAnalyzer3# get system global	
adom-mode	: normal	adom-mode	: normal
adom-select	: enable	adom-select	: enable
adom-status	: enable	adom-status	: enable
console-output	: standard	console-output	: standard
country-flag	: enable	country-flag	: enable
enc-algorithm	: high	enc-algorithm	: high
ha-member-auto-grouping	: enable	ha-member-auto-grouping	: enable
hostname	: FortiAnalyzer2	hostname	: FortiAnalyzer3
log-checksum	: md5	log-checksum	: md5
log-forward-cache-size	: 5	log-forward-cache-size	: 5
log-mode	: collector	log-mode	: analyzer
longitude	: (null)	longitude	: (null)
max-aggregation-tasks	: 0	max-aggregation-tasks	: 0
max-running-reports	: 5	max-running-reports	: 5
oftp-ssl-protocol	: tlsv1.2	oftp-ssl-protocol	: tlsv1.2
ssl-low-encryption	: disable	ssl-low-encryption	: disable
ssl-protocol	: tlsv1.3 tlsv1.2	ssl-protocol	: tlsv1.3 tlsv1.2
task-list-size	: 2000	task-list-size	: 2000
webservice-proto	: tlsv1.3 tlsv1.2	webservice-proto	: tlsv1.3 tlsv1.2

Based on the partial outputs displayed, which devices can be members of a FortiAnalyzer Fabric?

- A. FortiAnalyzer1 and FortiAnalyzer2
- B. All devices listed can be members.
- C. FortiAnalyzer1 and FortiAnalyzer3
- D. FortiAnalyzer2 and FortiAnalyzer3

Answer: A

Explanation:

Based on the partial configuration output, the primary factor for determining which devices can be members of a FortiAnalyzer Fabric is the log-mode setting. Devices with the same log mode can be part of the same FortiAnalyzer Fabric.

FortiAnalyzer1: Log mode is set to collector.

FortiAnalyzer2: Log mode is set to collector.

FortiAnalyzer3: Log mode is set to analyzer.

Devices with the same log mode can be part of the same fabric. Since FortiAnalyzer1 and FortiAnalyzer2 both have their log modes set to collector, they can be members of a FortiAnalyzer Fabric.

Therefore, the correct answer is FortiAnalyzer1 and FortiAnalyzer2.

NEW QUESTION # 24

The provided image is a multiple-choice question. The question and options are:

Which two statements are true about FortiAnalyzer log forwarding modes? (Choose two.)

- A. Reserved space
- B. Retention policy
- C. Used storage

- Answer: A,D**

Which two statements are true about FortiAnalyzer log forwarding modes? (Choose two.)

- Answer: C,D**

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