

FCP_FAZ_AD-7.4 Valid Exam Tips & FCP_FAZ_AD-7.4 Test Sample Online



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Fortinet FCP_FAZ_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 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	• 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.
Topic 4	• 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.

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Our FCP - FortiAnalyzer 7.4 Administrator (FCP_FAZ_AD-7.4) questions PDF format offers a seamless user experience. No installation is required, and you can easily access it on any smart device, including mobiles, tablets, and PCs. Take advantage of its portability and printability, allowing you to practice on the go and in your free time. Rest assured that our Fortinet FCP_FAZ_AD-7.4 Exam Questions are regularly updated to cover all the latest changes in the exam syllabus.

Fortinet FCP - FortiAnalyzer 7.4 Administrator Sample Questions (Q95-Q100):

NEW QUESTION # 95

Refer to the exhibit, which shows the HA configuration settings of a FortiAnalyzer device.

FortiAnalyzer HA cluster settings

The screenshot displays the 'Cluster Settings' configuration page for a FortiAnalyzer device. The 'Operation Mode' is set to 'Active-Passive', and the 'Preferred Role' is set to 'Primary'. The 'Cluster Virtual IP' section shows an IP address of 192.168.101.222 on interface 'port1'. The 'Peer IP and Peer SN' section shows a peer IP of 10.0.1.210 and a peer SN of FAZ-VM0000065040. The 'Group Name' is 'Training', 'Group ID' is 1, 'Password' is masked, 'Heart Beat Interval' is 10 seconds, 'Heart Beat Interface' is 'port1', 'Failover Threshold' is 30, and 'Priority' is 120. The 'Log Data Sync' checkbox is checked.

Operation Mode	Preferred Role	Cluster Virtual IP
Standalone Active-Passive Active-Active	Secondary Primary	

IP Address and Interface	IP Address	Interface	Action
	192.168.101.222	port1	x +

Peer IP and Peer SN	Peer IP	Peer SN	Action
	10.0.1.210	FAZ-VM0000065040	x +

Group Name: Training

Group ID: 1 (1-255)

Password:

Heart Beat Interval: 10 Seconds

Heart Beat Interface: port1

Failover Threshold: 30

Priority: 120 (80-120)

Log Data Sync: ☒

The administrator wants to join this FortiAnalyzer to an existing HA cluster. What can you conclude from the configuration displayed?

- A. After joining the cluster, this FortiAnalyzer will forward received logs to its peers.
- **B. This FortiAnalyzer will join the existing HA cluster as the secondary.**
- C. This FortiAnalyzer is configured to route HA traffic through a gateway.
- D. This FortiAnalyzer will trigger a failover after losing communication with its peers for 10 seconds.

Answer: B

Explanation:

page 138 of the FortiAnalyzer 7.4 Admin Study Guide. If there is an existing primary device, then this device becomes a secondary device. The default role is Secondary, so that the device can synchronize with the primary device. A secondary device cannot become a primary device until it is synchronized with the current primary device.

NEW QUESTION # 96

Which statement is true about sending notifications with incident updates?

- A. Notifications can be sent only by email.
- **B. You can send notifications to multiple external platforms**
- C. If you use multiple fabric connectors, all connectors must have the same notification settings
- D. Notifications can be sent only when an incident is updated or deleted.

Answer: B

Explanation:

You can add more than one fabric connector, each with the same or different notification settings. The receiving side of the connector must be configured for the notifications to be sent successfully.

FortiAnalyzer_7.0_Study_Guide-Online.pdf page 34: Fabric connectors also enable FortiAnalyzer to send notifications to ITSM platforms when a new incident is created or for any subsequent updates.

NEW QUESTION # 97

The admin administrator is failing to register a FortiClient EMS on the FortiAnalyzer device.
What can be the reason for this failure?

- A. A separate license is required on FortiAnalyzer in order to register the FortiClient EMS device.
- B. ADOM mode should be set to advanced, in order to register the FortiClient EMS device.
- C. FortiAnalyzer is in an HA cluster.
- D. ADOMs are not enabled on FortiAnalyzer.

Answer: D

NEW QUESTION # 98

Which two statements are true regarding high availability (HA) on FortiAnalyzer? (Choose two.)

- A. FortiAnalyzer HA supports synchronization of logs as well as some system and configuration settings.
- B. All devices in a FortiAnalyzer HA cluster must run in the same operation mode: analyzer or collector.
- C. FortiAnalyzer HA can function without VRRP, and VRRP is required only if you have more than two FortiAnalyzer devices in a cluster.
- D. FortiAnalyzer HA implementation is supported by many public cloud infrastructures such as AWS, Microsoft Azure, and Google Cloud.

Answer: A,B

Explanation:

Reference: https://help.fortinet.com/fa/faz50hlp/60/6-0-2/Content/FMG-FAZ/4600_HA/0000_HA.htm?TocPath=High%20Availability%7C_____0

FortiAnalyzer HA implementation works only in networks where Virtual Router Redundancy Protocol (VRRP) is permitted. Therefore it may not be supported by some public cloud infrastructures.

NEW QUESTION # 99

By default, what happens when a log file reaches its maximum file size?

- A. FortiAnalyzer overwrites the log files.
- B. FortiAnalyzer forwards logs to syslog.
- C. FortiAnalyzer rolls the active log by renaming the file.
- D. FortiAnalyzer stops logging.

Answer: C

NEW QUESTION # 100

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