

Guide FCP_FAZ_AD-7.4 Torrent - Latest FCP_FAZ_AD-7.4 Learning Material

Exam Details

Exam name	FCP - Azure Cloud Security 7.4 Administrator
Exam series	FCP_ZCS_AD-7.4
Time allowed	70 minutes
Exam questions	35 multiple-choice questions
Scoring	Pass or fail. A score report is available from your Pearson VUE account.
Language	English
Product version	FortiGate 7.4, FortiWeb 7.2

Exam Topics

Successful candidates have applied knowledge and skills in the following areas and tasks:

- Azure public cloud concepts
 - Describe public cloud basic concepts and components
 - Describe Azure basic concepts and components
- Azure components
 - Explain Azure components and networking elements
 - Explain Azure security services
- Fortinet product deployment
 - Describe the Fortinet solutions in Azure
 - Deploy a single FortiWeb instance
 - Deploy a single FortiGate instance
 - Configure FortiGate Azure SDN integration
- High availability (HA)
 - Configure HA using FortiGate in Azure
 - Configure load balancing and autoscaling
 - Explain Azure route server concepts
 - Explain Azure route server use cases
- VPN solutions in Azure
 - Explain the site-to-site connection options in Azure
 - Deploy connections between FortiGate and Azure VPN gateway
 - Explain Azure virtual WAN concepts
 - Deploy Azure virtual WAN

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Fortinet FCP_FAZ_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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.

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Fortinet FCP - FortiAnalyzer 7.4 Administrator Sample Questions (Q153-Q158):

NEW QUESTION # 153

You have recently grouped multiple FortiGate devices into a single ADOM. System Settings > Storage Info shows the quota used. What does the disk quota refer to?

- A. The maximum disk utilization for the ADOM type
- **B. The maximum disk utilization for all devices in the ADOM**
- C. The maximum disk utilization for the FortiAnalyzer model
- D. The maximum disk utilization for each device in the ADOM

Answer: B

NEW QUESTION # 154

View the exhibit:

What does the 1000MB maximum for disk utilization refer to?

- A. The disk quota for each device in the ADOM
- **B. The disk quota for all devices in the ADOM**
- C. The disk quota for the ADOM type
- D. The disk quota for the FortiAnalyzer model

Answer: B

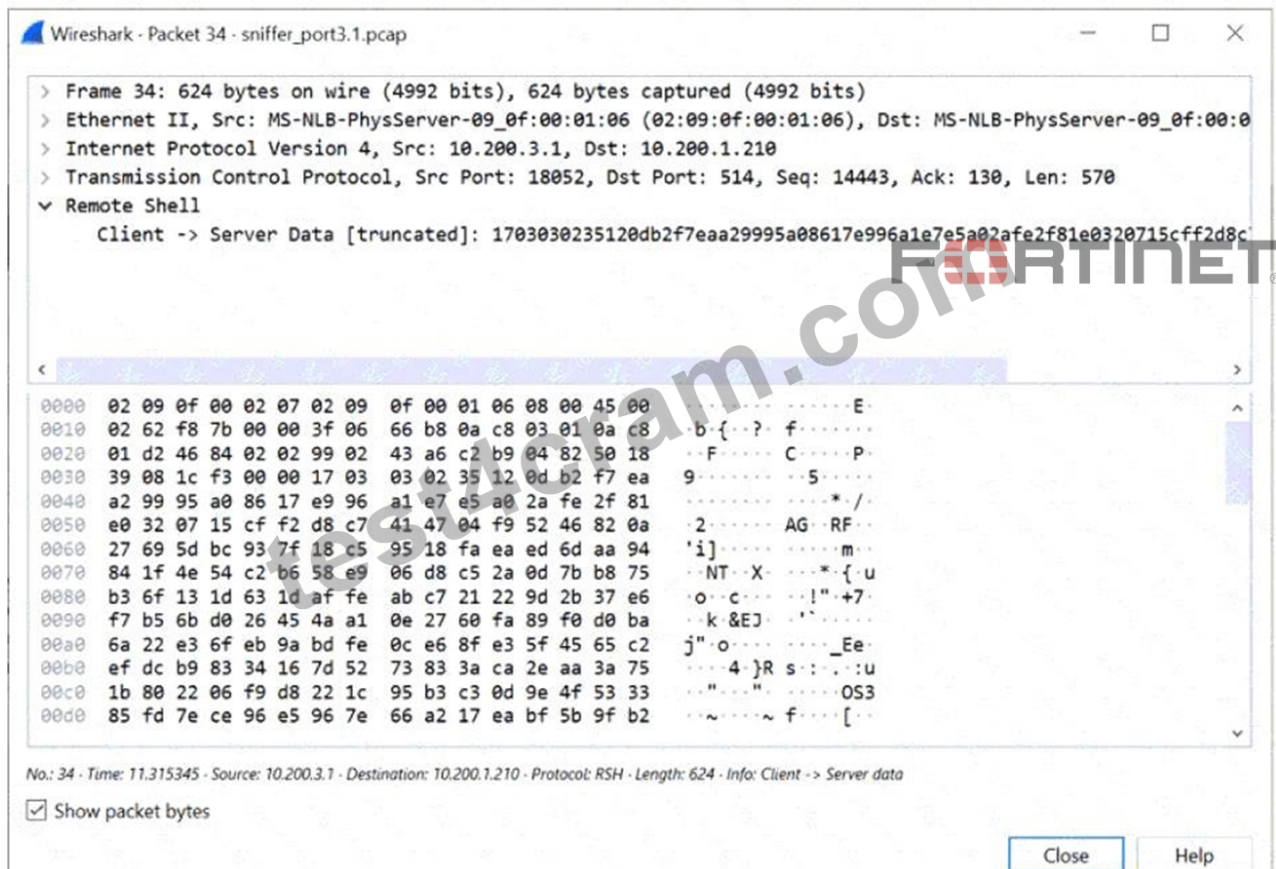
Explanation:

<https://docs.fortinet.com/document/fortianalyzer/6.2.0/administration-guide/743670/configuring-log-storage-policy>

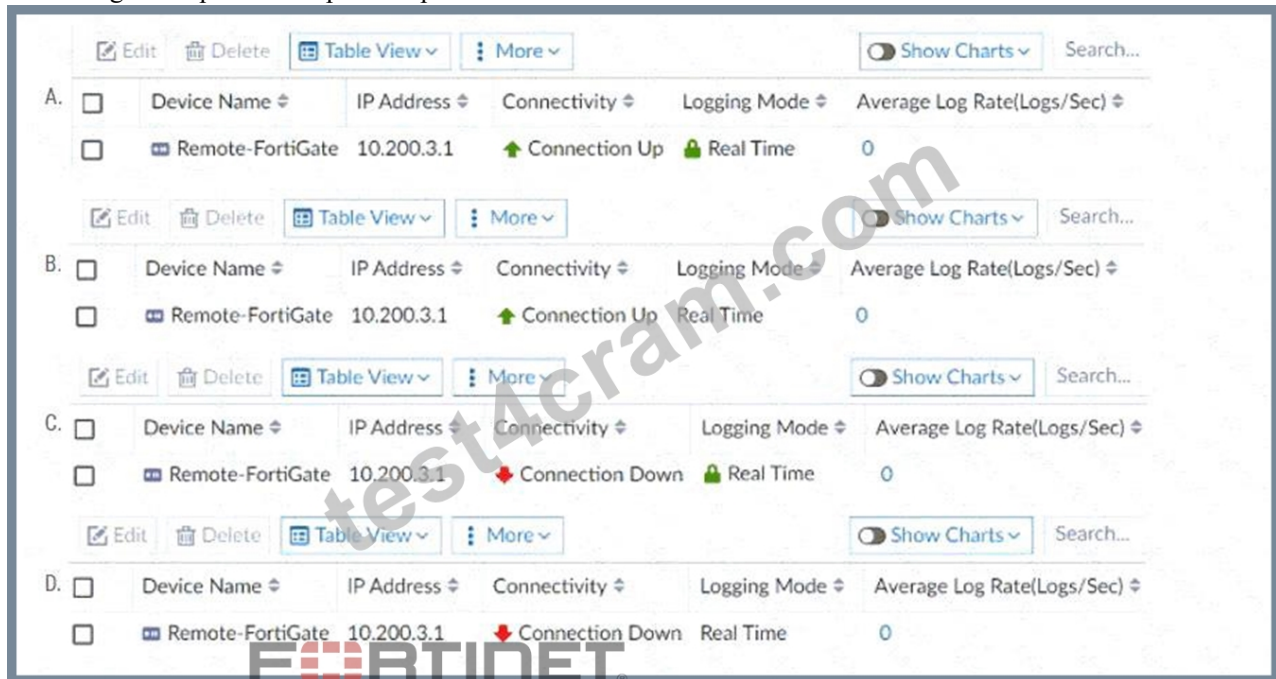
NEW QUESTION # 155

Refer to the exhibit.

FortiAnalyzer packet capture on Wireshark



Which image corresponds to the packet capture shown in the exhibit?



- A. Option C
- B. Option B
- C. Option A
- D. Option D

Answer: C

Explanation:

FortiAnalyzer Administrator 7.2 Study Guide p. 183 OFTP is used over SSL when information is synchronized between FortiAnalyzer and FortiGate. OFTP listens on port TCP/514. Port UDP/514 is used for unencrypted log communication.

NEW QUESTION # 156

Which two settings must you configure on FortiAnalyzer to allow non-local administrators to authenticate to FortiAnalyzer with any user account in a single LDAP group? (Choose two.)

- A. A local wildcard administrator account
- B. A trusted host profile that restricts access to the LDAP group
- C. A remote LDAP server
- D. An administrator group

Answer: A,C

NEW QUESTION # 157

Refer to the exhibit.

The screenshot shows the 'Cluster Settings' page in FortiAnalyzer. The 'Operation Mode' is set to 'High Availability' and the 'Preferred Role' is 'Primary'. The 'Cluster Virtual IP' is configured with IP Address '192.168.101.222' and Interface 'port1'. Under 'Cluster Settings', the 'Peer IP' is '10.0.1.210' and the 'Peer SN' is 'FAZ-VM0000065040'. The 'Group Name' is 'NSE6', 'Group ID' is '1', and the 'Password' is masked. The 'Heart Beat Interval' is '10' seconds and the 'Failover Threshold' is '30'. The 'Priority' is '120'. A 'FORTINET' logo is visible at the bottom of the configuration area.

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

- A. This FortiAnalyzer will trigger a failover after losing communication with its peers for 10 seconds.
- B. This FortiAnalyzer will join to the existing HA cluster as the primary.
- C. After joining to the cluster, this FortiAnalyzer will keep an updated log database.
- D. This FortiAnalyzer is configured to receive logs in its port1.

Answer: C

Explanation:

Operation Mode: The mode is set to "High Availability" which indicates that this FortiAnalyzer is intended to be part of an HA cluster.

Preferred Role: The "Primary" role is selected, meaning this device is configured to act as the primary unit in the HA cluster. This is a crucial setting as it determines the device's behavior and responsibilities within the cluster.

Cluster Virtual IP: A specific IP address (192.168.101.222) is assigned to be used by devices in the network to communicate with the cluster. This Virtual IP will be shared between the units in the cluster.

Cluster Settings: These include configurations for heartbeat interval, failover threshold, and priority which are crucial for maintaining cluster health and managing failover scenarios.

Given these points, the correct conclusion from the options provided is:

C: This FortiAnalyzer will join the existing HA cluster as the primary.

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