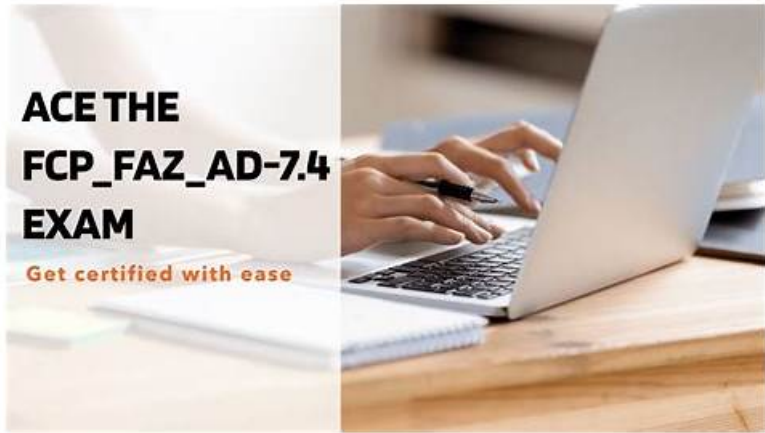


FCP_FAZ_AD-7.4試験の準備方法 | 更新する FCP_FAZ_AD-7.4無料模擬試験試験 | 最新のFCP - FortiAnalyzer 7.4 Administrator試験対策



無料でクラウドストレージから最新のJpexamFCP_FAZ_AD-7.4 PDFダンプをダウンロードする: <https://drive.google.com/open?id=1EDpfloDzOCLvGZBDZggznzhbJlqVdlj8>

FCP_FAZ_AD-7.4認定試験はずっと人気があるのです。最近IT試験を受けて認証資格を取ることは一層重要になりました。たとえばFortinet、IBM、Cisco、VMware、SAPなどのいろいろな試験は今では全部非常に重要な試験です。より多くの人々は複数の資格を取得するために多くのFCP_FAZ_AD-7.4試験を受験したいと思っています。もちろん、このようにすればあなたがすごい技能を身につけていることが証明されることができます。しかし、仕事しながら試験の準備をすることはもともと大変で、複数の試験を受験すれば非常に多くの時間が必要です。いまこのようなことで悩んでいるのでしょうか。それは問題ではないですよ。Jpexamあなたを時間を節約させることができますから。JpexamのさまざまなIT試験の問題集はあなたを受験したい任意の試験に合格させることができます。FCP_FAZ_AD-7.4認定試験などの様々な認定試験で、受験したいなら躊躇わずに申し込んでください。心配する必要はないです。

Fortinet FCP_FAZ_AD-7.4 認定試験の出題範囲:

トピック	出題範囲
トピック 1	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.
トピック 2	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.
トピック 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.
トピック 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.

ハイパスレートのFCP_FAZ_AD-7.4無料模擬試験一回合格-正確なFCP_FAZ_AD-7.4試験対策

FCP_FAZ_AD-7.4学習ガイドの教材には、常に卓越性と同義でした。FCP_FAZ_AD-7.4実践ガイドは、さまざまな資格試験に合格するかどうかに関係なく、ユーザーが簡単に目標を達成するのに役立ちます。当社の製品は、必要な学習教材を提供します。もちろん、FCP_FAZ_AD-7.4の実際の質問は、ユーザーに試験に関する貴重な経験だけでなく、試験に関する最新情報も提供します。FCP_FAZ_AD-7.4の実用的な教材は、他の教材よりも高い歩留まりをもたらす学習ツールです。決心したら、私たちを選んでください！

Fortinet FCP - FortiAnalyzer 7.4 Administrator 認定 FCP_FAZ_AD-7.4 試験問題 (Q120-Q125):

質問 # 120

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

FortiAnalyzer HA cluster settings

Cluster Settings

Operation Mode: Standalone **Active-Passive** Active-Active

Preferred Role: Secondary **Primary**

Cluster Virtual IP

IP Address and Interface: IP Address: 192.168.101.222 Interface: port1 Action: [X] [+]

Cluster Settings

Peer IP and Peer SN: Peer IP: 10.0.1.210 Peer SN: FAZ-VM0000065040 Action: [X] [+]

Group Name: Training

Group ID: 1 (1-255)

Password: [masked]

Heart Beat Interval: 10 Seconds

Heart Beat Interface: port1

Failover Threshold: 30

Priority: 120 (80-120)

Log Data Sync: [checked]

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.

正解: B

解説:

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 unit it is synchronized with the current primary device.

質問 # 121

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

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

正解: C

解説:

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.

質問 # 122

Refer to the exhibit.



What does the data point at 12:20 indicate?

- A. The log insert lag time is increasing.
- B. The performance of FortiAnalyzer is below the baseline.
- **C. The sqlplugin service is caught up with new logs.**
- D. FortiAnalyzer is using its cache to avoid dropping logs.

正解: C

質問 # 123

A play book contains five tasks in total. An administrator executed the playbook and four out of five tasks finished successfully, but one task failed. What will be the status of the playbook after its execution?

- A. Running
- B. Upstream_failed
- C. Success
- **D. Failed**

正解: D

解説:

Playbook jobs that include one or more failed tasks are labeled as Failed in Playbook Monitor. FortiAnalyzer_7.0_Study Guide page No: 247 Playbook jobs that include one or more failed tasks are labeled as Failed in Playbook Monitor. A failed status, however, does not mean that all tasks failed. Some individual actions may have been completed successfully.

質問 # 124

Refer to the exhibit.

FortiAnalyzer packet capture on Wireshark

No.	Time	Source	Destination	Protocol	Length	Source Port	Destination Port	Info
131	9.114194	10.0.1.200	10.0.1.210	Syslog	1003	22486	514	@\000\020\017\003\006eJ\004FGVM010000064692Local-FortiGateroot\002\0025\
132	9.114245	10.0.1.200	10.0.1.210	Syslog	1115	22486	514	@\020\020\017\003\006eJ\004FGVM010000064692Local-FortiGateroot\002\0025\
133	9.114311	10.0.1.200	10.0.1.210	Syslog	1135	22486	514	@\002\020\017\004\b\b\rcJ\004FGVM010000064692Local-FortiGateroot\0027\002\
134	10.0013	10.0.1.200	10.0.1.210	Syslog	871	7262	514	@\000\020\004\002\006FGVM010000077646ISFWroot\001\001\002\017\0
135	11.1086	10.0.1.200	10.0.1.210	Syslog	872	22486	514	@\000\020\017\003\001\004\006J\004FGVM010000064692Local-FortiGateroot\002\0
142	15.0058	10.0.1.200	10.0.1.210	Syslog	572	7262	514	@\000\020\004\001\003\006FGVM010000077646ISFWroot\001\001\000\000
143	16.1088	10.0.1.200	10.0.1.210	Syslog	555	22486	514	@\000\020\017\001\002\017eJ\bFGVM010000064692Local-FortiGateroot\002\017
150	20.0103	10.0.1.200	10.0.1.210	Syslog	639	7262	514	@\000\020\004\002\031\006FGVM010000077646ISFWroot\001\001\001\001
151	20.0574	10.0.1.200	10.0.1.210	Syslog	332	7262	514	@\001\020\004\000\000\000J\017FGVM010000077646ISFWroot\000\002\024date=202
152	20.0575	10.0.1.200	10.0.1.210	Syslog	907	7262	514	@\000\020\004\003\032eJ\017FGVM010000077646ISFWroot\003\003\003\024dat
153	20.0576	10.0.1.200	10.0.1.210	Syslog	1025	7262	514	@\000\020\004\003\0068eJ\017FGVM010000077646ISFWroot\003\002\002\024dat
154	20.0576	10.0.1.200	10.0.1.210	Syslog	648	7262	514	@\000\020\004\002\005\004eJ\017FGVM010000077646ISFWroot\002\002\002\024d
155	20.0577	10.0.1.200	10.0.1.210	Syslog	317	7262	514	@\001\020\004\000\000\000J\017FGVM010000077646ISFWroot\000\000\000\024date=202
156	20.0577	10.0.1.200	10.0.1.210	Syslog	555	7262	514	@\b\020\004\001\002\003eJ\017FGVM010000077646ISFWroot\002\003\003\024date=2

The capture displayed was taken on a FortiAnalyzer.

Why is a single IP address shown as the source for all logs received?

- A. The logs belong to devices that are part of a high availability (HA) cluster.
- B. FortiAnalyzer is using the device MAC addresses to differentiate their logs.
- **C. FortiAnalyzer is receiving logs from the root FortiGate of a Security Fabric.**
- D. The device sending logs has two VDOMs in the same ADOM.

正解: C

解説:

In a Fortinet Security Fabric, logs from downstream devices can be sent to FortiAnalyzer through the root FortiGate. This is why all the logs have the same source IP address (the root FortiGate). The root FortiGate aggregates and forwards the logs from all downstream devices, so the source IP in the log capture will appear to be from the root FortiGate itself, even though the logs originate from multiple devices within the fabric.

質問 # 125

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良い仕事を見つけることを選択した場合、できる限りFCP_FAZ_AD-7.4認定を取得することが重要です。効率化を促す素晴らしい製品があります。したがって、テストの準備をするためのすべての効果的かつ中心的なプラクティスがあります。専門的な能力を備えているため、FCP_FAZ_AD-7.4試験問題を編集するために必要なテストポイントに合わせることができます。あなたの難しさを解決するために、試験の中心を指し示します。したがって、高品質の資料を使用すると、試験に効果的に合格し、安心して目標を達成できます。

FCP_FAZ_AD-7.4試験対策: https://www.jpexam.com/FCP_FAZ_AD-7.4_exam.html

- FCP_FAZ_AD-7.4日本語版トレーニング
- FCP_FAZ_AD-7.4資格模擬
- FCP_FAZ_AD-7.4日本語対策

- [illegible]

ちなみに、JpexamFCP_FAZ_AD-7.4の一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=1EDpfloDzOCLvGZBDZggnzhbJlqVtl1j8>