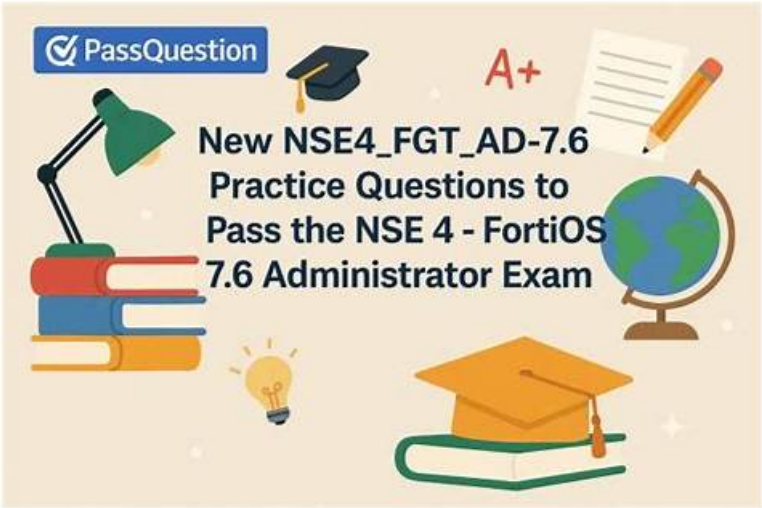
NSE4_FGT_AD-7.6模擬問題集 & NSE4_FGT_AD-7.6資格トレーニング



人生のチャンスを掴むことができる人は殆ど成功している人です。ですから、ぜひCertShikenというチャンスを掴んでください。CertShikenのFortinetのNSE4_FGT_AD-7.6試験トレーニング資料はあなたがFortinetのNSE4_FGT_AD-7.6認定試験に合格することを助けます。この認証を持っていたら、あなたは自分の夢を実現できます。そうすると人生には意義があります。

一部のハッカーはCertShikenにウイルスを含むファイルをアップロードすることが多いため、インターネットからダウンロードしたNSE4_FGT_AD-7.6試験ガイドにウイルスが含まれることを心配するお客様がいました。ユーザーがこれらのファイルをダウンロードした後、これらのウイルスはユーザーのコンピューターに侵入し、プライバシーを侵害します。 Fortinetしかし、私たちのプラットフォームでは、これについて心配する必要はありません。 NSE4_FGT_AD-7.6学習教材は非常に正式な教育製品です。 すべての情報を保護する専任のスタッフがいます。 購入プロセスや、NSE4_FGT_AD-7.6トレーニングトレント：Fortinet NSE 4 - FortiOS 7.6 Administratorをダウンロードして使用しても、安全性は保証されます。

>> NSE4_FGT_AD-7.6模擬問題集 <<

高品質なNSE4_FGT_AD-7.6模擬問題集一回合格-検証するNSE4_FGT_AD-7.6資格トレーニング

NSE4_FGT_AD-7.6学習資料では、すべてのお客様が選択できる3つの異なるバージョンを設計しています。 3つの異なるバージョンには、PDFバージョン、ソフトウェアバージョン、オンラインバージョンが含まれ、お客様が質問を解決し、すべてのニーズを満たすのに役立ちます。 NSE4_FGT_AD-7.6学習資料の3つの異なるバージョンはすべてのお客様に同じデモを提供しますが、すべてのお客様の異なる固有のニーズを満たす特定の機能も備えています。 NSE4_FGT_AD-7.6学習教材のオンラインバージョンの最も重要な機能は実用性です。

Fortinet NSE4_FGT_AD-7.6 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
トピック 2	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.

トピック 3	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
トピック 4	• Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.
トピック 5	• Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.

Fortinet NSE 4 - FortiOS 7.6 Administrator 認定 NSE4_FGT_AD-7.6 試験問題 (Q51-Q56):

質問 # 51
Refer to the exhibit.

The NOC team connects to the FortiGate GUI with the NOC_Access admin profile. They request that their GUI sessions do not disconnect too early during inactivity. What must the administrator configure to answer this specific request from the NOC team?

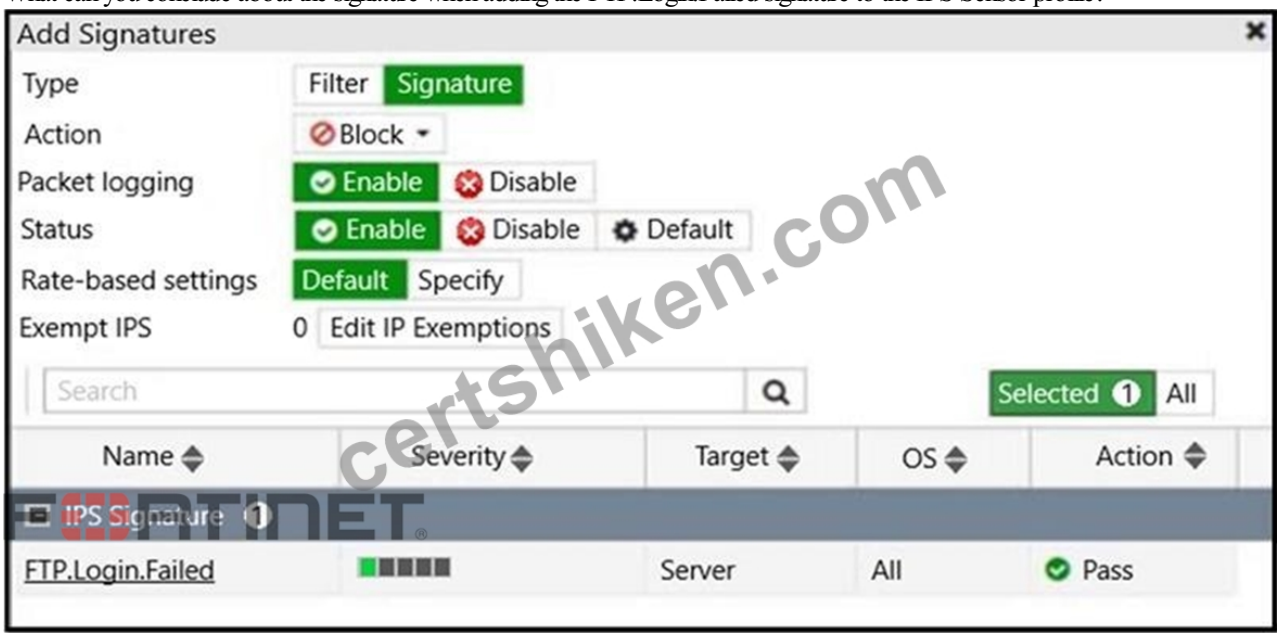
- A. Move NOC_Access to the top of the list to ensure all profile settings take effect.
- B. increase the of line value of the override idle Timeout parameter in the NOC_Access admin profile.
- C. Increase the admintimeout value under config system accprofile noc Access.
- D. Ensure that all NOC_Access users are assigned the super_admin role to guarantee access.

正解：B

解説：
In FortiOS 7.6, GUI session inactivity timeout behavior for administrators is controlled by admin profiles, not by general access permissions or profile ordering.
How GUI idle timeout works in FortiOS 7.6
FortiGate has a global admin timeout (admintimeout), but
Admin profiles can override this value using the Override idle timeout setting.
When Override idle timeout is enabled in an admin profile, the timeout value defined inside that profile takes precedence over the global setting.
The exhibit shows that the NOC team logs in using the NOC_Access admin profile. Therefore, to prevent their GUI sessions from disconnecting too quickly during inactivity, the timeout must be adjusted within that specific admin profile.
Why option B is correct
B . Increase the value of the Override Idle Timeout parameter in the NOC_Access admin profile.
This directly controls how long GUI sessions remain active when users assigned to NOC_Access are idle.
It affects only the NOC team, which matches the requirement precisely.
This is the recommended and documented approach in FortiOS 7.6.
Why the other options are incorrect
A . Increase admintimeout under config system accprofile
Incorrect. admintimeout is a global admin setting, not configured under accprofile, and it would affect all administrators, not just NOC users.

C . Move NOC_Access to the top of the list
Incorrect. Admin profile order has no impact on session timeout behavior.
D . Assign super_admin role
Incorrect and insecure. Super_admin does not control idle timeout and would unnecessarily grant full privileges.

質問 # 52
Refer to the exhibit. Review the intrusion prevention system (IPS) profile signature settings shown in the exhibit.
What can you conclude about the signature when adding the FTP.Login.Failed signature to the IPS Sensor profile?

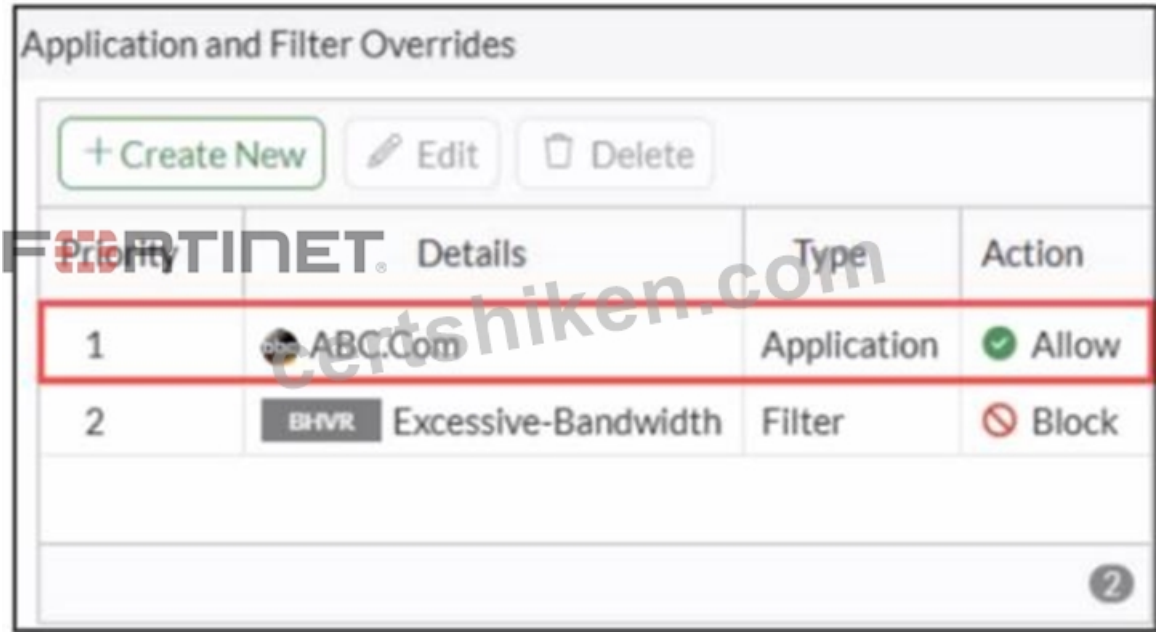


- A. The signature setting uses a custom rating threshold
- B. The signature setting includes a group of other signatures.
- C. FortiGate allows this low severity signature packet and creates a log.
- D. FortiGate stores a local copy of the packet that matches the signature.

正解：C

解説：
The IPS signature FTP.Login.Failed is configured with the action Pass and Packet logging = Enable. This means FortiGate will allow traffic that matches this signature but will also log the event, since the severity is low and blocking is not applied.

質問 # 53
Refer to the exhibit.



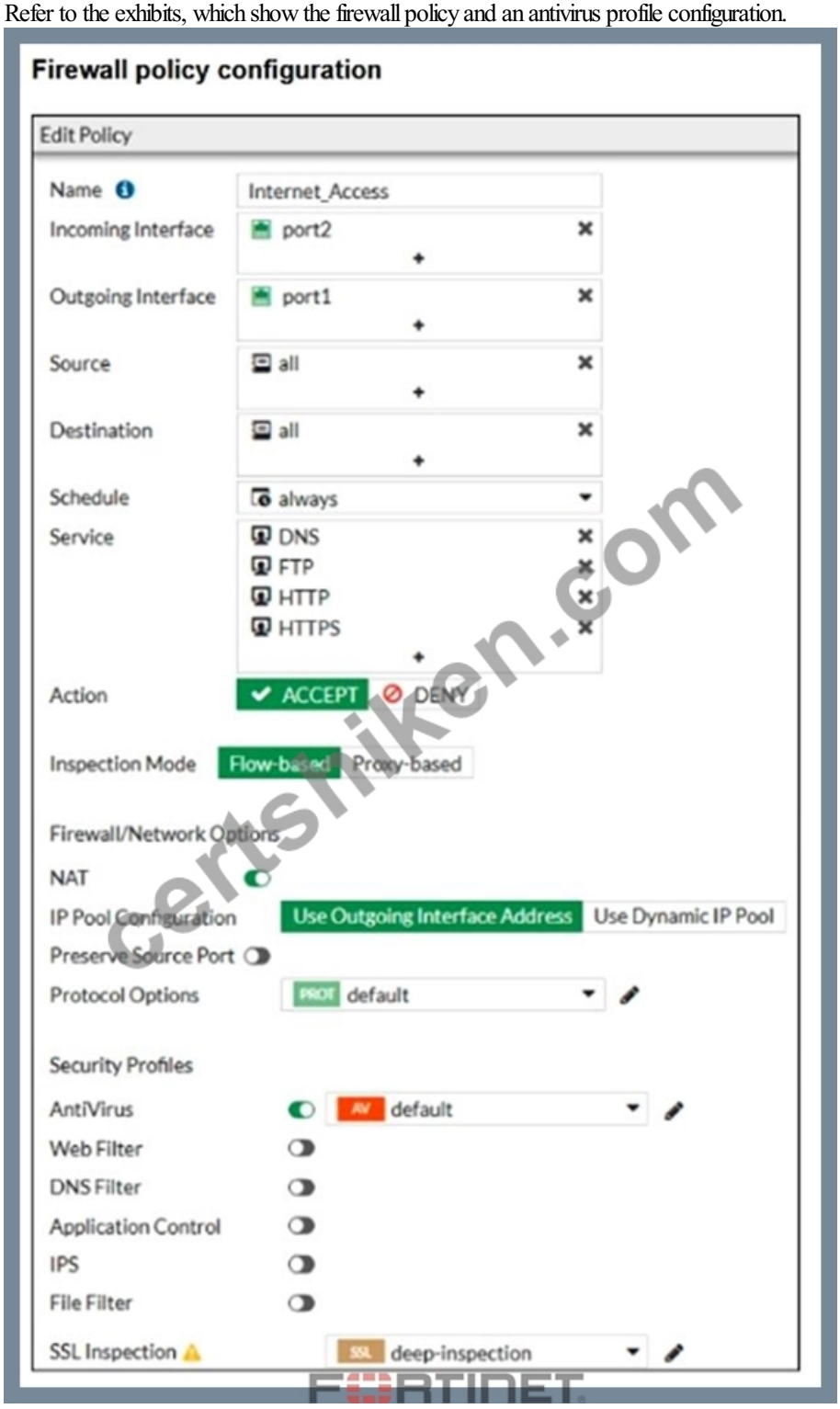
An administrator has configured an Application Overrides for the ABC.Com application signature and set the Action to Allow This application control profile is then applied to a firewall policy that is scanning all outbound traffic. Logging is enabled in the firewall policy. To test the configuration, the administrator accessed the ABC.Com web site several times.
Why are there no logs generated under security logs for ABC.Com?

- A. The ABC.Com Type is set as Application instead of Filter.
- B. The ABC.Com is configured under application profile, which must be configured as a web filter profile.
- C. The ABC Com is hitting the category Excessive-Bandwidth.
- D. The ABC Com Action is set to Allow

正解：D

解説：
In FortiOS 7.6 Application Control, security logs are generated primarily for actions such as Block or Monitor, not for Allow actions.
What is happening in the exhibit
An Application Override is configured for ABC.Com
Type: Application
Action: Allow
The application control profile is applied to a firewall policy
Logging is enabled on the firewall policy
Traffic to ABC.Com is successfully allowed
However, no security logs appear for ABC.Com.
Why no logs are generated
In FortiOS 7.6:
Application Control logs are written to Security Logs when:
An application is Blocked
An application is Monitored
When an application action is set to Allow:
The traffic is permitted silently
No application control security log is generated
Even if policy logging is enabled
This is expected and documented behavior.
To generate logs for allowed applications, the action must be set to Monitor, not Allow.
Why the other options are incorrect
A). ABC.Com is hitting the category Excessive-Bandwidth
Incorrect. ABC.Com has a higher-priority explicit override (priority 1), so it is not evaluated against the Excessive-Bandwidth filter.
B). The ABC.Com Type is set as Application instead of Filter
Incorrect. Application-type overrides are valid and commonly used; this does not suppress logging.
C). The ABC.Com must be configured as a web filter profile
Incorrect. This traffic is being evaluated by Application Control, not Web Filter.

質問 # 54
Refer to the exhibits, which show the firewall policy and an antivirus profile configuration.



Antivirus profile configuration

Why is the user unable to receive a block replacement message when downloading an infected file for the first time?

- A. The option to send files to FortiSandbox for inspection is enabled.
- B. The firewall policy performs a full content inspection on the file.
- C. The intrusion prevention security profile must be enabled when using flow-based inspection mode.
- D. Flow-based inspection is used, which resets the last packet to the user.

正解：D

解説：
In Flow Based scanning, if a virus is detected, the final packet is dropped making the file unusable tot the end user. FG caches the URL of the file. If the user attempts to download again, rather than scanning the file again, the IPS engine then sends a block message to the user.

質問 # 55
Which two statements are true regarding FortiGate HA configuration synchronization? (Choose two.)

- A. Checksums of devices will be different from each other because some configuration items are not synced to other HA members.
- B. Checksums of devices are compared against each other to ensure configurations are the same.
- C. Incremental configuration synchronization can occur only from changes made on the primary FortiGate device.
- D. Incremental configuration synchronization can occur from changes made on any FortiGate device within the HA cluster.

正解：B、D

解説：
When you add a new FortiGate to the cluster, the primary FortiGate compares its configuration checksum with the new secondary FortiGate configuration checksum. If the checksums don't match, the primary FortiGate uploads its complete configuration to the secondary FortiGate.
After the initial synchronization is complete, whenever a change is made to the configuration of an HA cluster device (primary or secondary), incremental synchronization sends the same configuration change to all other cluster devices over the HA heartbeat link.

質問 # 56
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- NSE4_FGT_AD-7.6試験の準備方法｜真実的なNSE4_FGT_AD-7.6模擬問題集試験｜素敵なFortinet NSE 4 - FortiOS 7.6 Administrator資格トレーニング □ ☀ www.mogiexam.com □☀□で使える無料オンライン版□ NSE4_FGT_AD-7.6 □ の試験問題NSE4_FGT_AD-7.6模擬試験
- NSE4_FGT_AD-7.6資格取得講座 □ NSE4_FGT_AD-7.6模擬試験 □ NSE4_FGT_AD-7.6勉強の資料 □ □ www.goshiken.com □に移動し、⇛ NSE4_FGT_AD-7.6 ⇚を検索して、無料でダウンロード可能な試験資料を探しますNSE4_FGT_AD-7.6模擬試験
- 試験の準備方法-権威のあるNSE4_FGT_AD-7.6模擬問題集試験-信頼的なNSE4_FGT_AD-7.6資格トレーニング 圌 サイト《 www.japancert.com 》で“ NSE4_FGT_AD-7.6 ”問題集をダウンロードNSE4_FGT_AD-7.6専門知識内容
- NSE4_FGT_AD-7.6テストサンプル問題 □ NSE4_FGT_AD-7.6模擬体験 □ NSE4_FGT_AD-7.6資料勉強 □ □ ウェブサイト➤ www.goshiken.com □から{ NSE4_FGT_AD-7.6 }を開いて検索し、無料でダウンロードしてくださいNSE4_FGT_AD-7.6日本語版試験勉強法
- NSE4_FGT_AD-7.6関連日本語内容 □ NSE4_FGT_AD-7.6資料勉強 □ NSE4_FGT_AD-7.6的中合格問題集 □ 検索するだけで▹ www.mogiexam.com ◃から➥ NSE4_FGT_AD-7.6 □を無料でダウンロードNSE4_FGT_AD-7.6模擬試験
- myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, hopesightings.ehtwebaid.com, www.stes.tyc.edu.tw, cta.etrendx.com, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, global.edu.bd, Disposable vapes