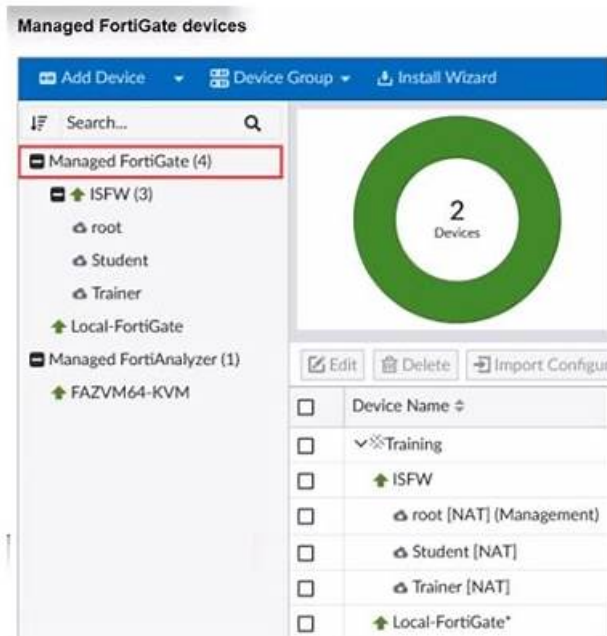
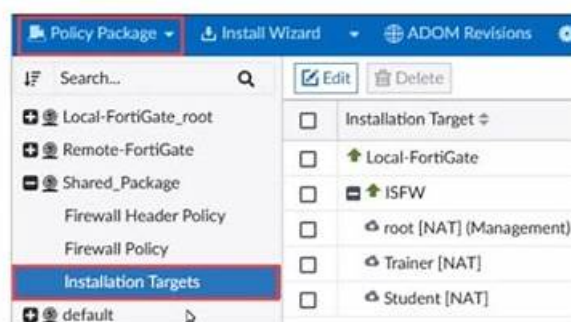


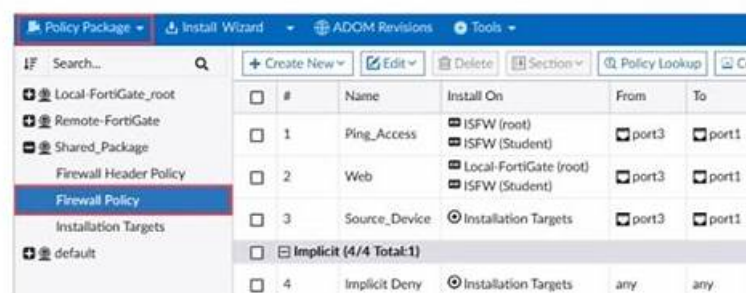
認定するFortinet FCP_FMG_AD-7.4 | 更新する FCP_FMG_AD-7.4受験料試験 | 試験の準備方法FCP - FortiManager 7.4 Administrator認証試験



FortiManager policy package



FortiManager policy package



2026年JPTestKingの最新FCP_FMG_AD-7.4 PDFダンプおよびFCP_FMG_AD-7.4試験エンジンの無料共有: <https://drive.google.com/open?id=1YIHVMC-clcwLDZjVnGde6Hd2C26aiG-b>

当社Fortinetには多くの専門家や教授がいます。当社のすべてのFCP_FMG_AD-7.4研究トレントは、JPTestKingさまざまな分野のこれらの優秀な専門家および教授によって設計されています。FCP_FMG_AD-7.4テストトレントが他の学習教材よりも高い品質を持っていることを確認できます。私たちのデザインの目的は、学習を改善し、最短時間でFCP_FMG_AD-7.4認定を取得できるようにすることです。認定資格を取得したい場合は、FCP - FortiManager 7.4 Administratorガイド急流が最適です。

Fortinet FCP_FMG_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	Advanced Configuration: This domain explains FortiManager's high availability (HA), configures FortiGuard services and works with the global database ADOM.
トピック 2	Policy and Objects: This section deals with how to manage policies and objects, oversee ADOM revisions, configure workspace mode, and conduct policy imports and installations.
トピック 3	Troubleshooting: This section covers how to familiarize with FortiManager deployment scenarios and troubleshoot issues related to imports, installations, device-level, ADOM-level, and system-level concerns.
トピック 4	Administration: This section covers how to understand FortiManager capabilities, perform initial configurations, and set up administrative domains (ADOMs).
トピック 5	Device Manager: In this domain, the focus is on how to register devices within ADOMs, implement configuration changes using scripts, and troubleshoot using the revision history.

>> FCP_FMG_AD-7.4受験料 <<

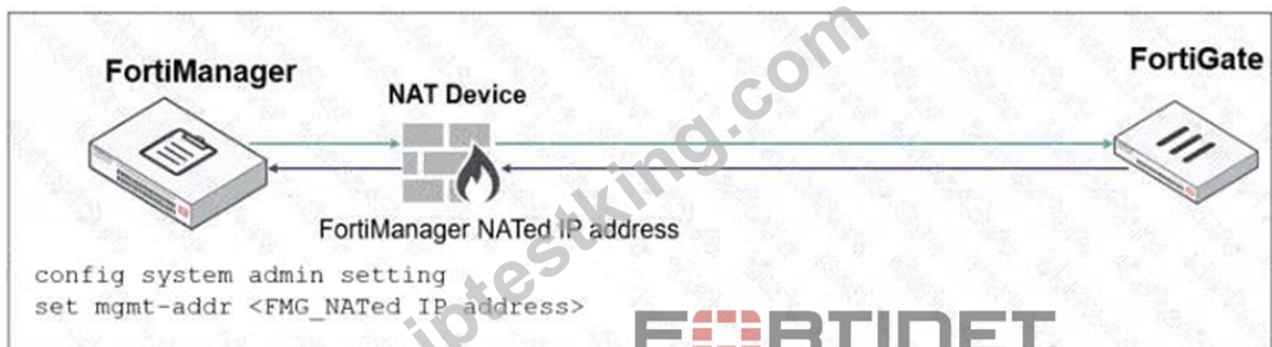
FCP_FMG_AD-7.4認証試験 & FCP_FMG_AD-7.4テストトレーニング

どんな業界で自分に良い昇進機会があると希望する職人がとても多いと思って、IT業界にも例外ではありません。ITの専門者はFortinetのFCP_FMG_AD-7.4認定試験があなたの願望を助けて実現できるのがよく分かります。JPTeKingはあなたの夢に実現させるサイトでございます。

Fortinet FCP - FortiManager 7.4 Administrator 認定 FCP_FMG_AD-7.4 試験問題 (Q34-Q39):

質問 #34

Refer to the exhibit.



An administrator is about to add the FortiGate device to FortiManager using the discovery process. FortiManager is operating behind a NAT device, and the administrator configured the FortiManager NATed IP address under the FortiManager system administration settings. What is the expected result?

- A. During discovery, FortiManager sets both the FortiManager NATed IP address and NAT device IP address on FortiGate.
- B. During discovery, FortiManager sets the NATed device IP address on FortiGate.
- C. During discovery, FortiManager sets the FortiManager NATed IP address on FortiGate.
- D. During discovery, FortiManager uses only the FortiGate serial number to establish the connection.

正解: C

解説:

When adding a FortiGate device to FortiManager that is operating behind a NAT device, and the FortiManager NATed IP address is configured under the system administration settings, FortiManager will set the FortiManager NATed IP address on the FortiGate device during the discovery process. This ensures that the FortiGate knows how to reach the FortiManager through the NAT device.

Options A, B, and C are incorrect because:

- * A is incorrect because the discovery process also requires knowing the NATed IP to establish a connection, not just the serial number.

- * B is incorrect because FortiManager does not set the NAT device's IP address on the FortiGate.

- * C is incorrect because it implies that the NAT device IP is set on FortiGate, which is not the expected outcome.

FortiManager References:

- * Refer to FortiManager 7.4 Administrator Guide: Device Discovery and Management with NAT.

質問 #35

Which output is displayed right after moving the ISFW device from one ADOM to another?

• A.

```
FortiManager # FortiManager # diagnose dvm device list ISFW
--- There are currently 4 devices/vdoms managed ---
--- There are currently 4 devices/vdoms count for license ---

TYPE          OID      SN          HA      IP      NAME      ADOM      IPS      FIRMWARE
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200    ISFW      ADOM74    6.00741 (regular) 7.0 MR4 (2463)
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: installed; conn: up
|- vdom: [3]root flags: 0 adom: ADOM74 pkg: [never installed]
```

• B.

```
FortiManager # diagnose dvm device list ISFW
--- There are currently 4 devices/vdoms managed ---
--- There are currently 4 devices/vdoms count for license ---

TYPE          OID      SN          HA      IP      NAME      ADOM      IPS      FIRMWARE
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200    ISFW      ADOM74    6.00741 (regular) 7.0 MR4 (2463)
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: installed; conn: up
|- vdom: [3]root flags: 0 adom: ADOM74 pkg: [imported]ISFW
```

• C.

```
FortiManager # diagnose dvm device list ISFW
--- There are currently 4 devices/vdoms managed ---
--- There are currently 4 devices/vdoms count for license ---

TYPE          OID      SN          HA      IP      NAME      ADOM      IPS      FIRMWARE
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200    ISFW      ADOM74    6.00741 (regular) 7.0 MR4 (2463)
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: autoupdated; conn: up
|- vdom: [3]root flags: 1 adom: ADOM74 pkg: [out-of-sync]ISFW
```

• D.

```
FortiManager # diagnose dvm device list ISFW
--- There are currently 4 devices/vdoms managed ---
--- There are currently 4 devices/vdoms count for license ---

TYPE          OID      SN          HA      IP      NAME      ADOM      IPS      FIRMWARE
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200    ISFW      ADOM74    6.00741 (regular) 7.0 MR4 (2463)
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: retrieved; conn: up
|- vdom: [3]root flags: 0 adom: ADOM74 pkg: [unknown]ISFW
```

正解: D

解説:

When a FortiGate device, like the ISFW (Internal Segmentation Firewall), is moved from one ADOM to another in FortiManager, the status of the device in the new ADOM will temporarily show some level of inconsistency or unknown state until the ADOM fully syncs and integrates the device.

In the provided options, we are analyzing the FortiManager diagnose dvm device list output for the ISFW device.

Explanation of the Outputs:

- * Option A:

- * The output shows that the device has the following status:

- * dev-db: not modified

- * conf: in sync

- * cond: OK

- * dm: retrieved

- * The key part here is the pkg: [unknown]. This suggests that the configuration package for the ADOM in the new environment is still in an unknown state, which happens right after moving the device to a new ADOM. FortiManager needs time to process the device's configuration before syncing it properly.

- * Option B:

- * This output shows the pkg: [out-of-sync]. This occurs after some configuration mismatch is identified, but it is not the immediate output after moving a device to a new ADOM.

* Option C:

* This output shows pkg: [never-installed], which indicates that no package was ever installed on the device. This status typically appears when a device is newly added to FortiManager but not immediately after moving it between ADOMs.

* Option D:

* This output shows pkg: [imported], which indicates that the device configuration has been successfully imported into the new ADOM. This would occur after the device is fully synced, but not immediately after moving the device to a new ADOM.

Conclusion:

The output that is displayed immediately after moving the ISFW device from one ADOM to another is Option A, where the package status is still unknown (pkg: [unknown]) because FortiManager has not yet fully synchronized the device's configuration in the new ADOM.

質問 # 36

Which two statements about scheduled backups on FortiManager are true? (Choose two.)

- A. They support FTP, SCP, and SFTP.
- B. They can be configured using the CLI and the GUI.
- C. They back up all devices and the FortiGuard database.
- D. They put FortiManager in offline mode.

正解: A、B

解説:

They can be configured using the CLI and the GUI.

Scheduled backups can indeed be set up through both the FortiManager command-line interface (CLI) and the graphical user interface (GUI), providing flexibility for administrators.

They support FTP, SCP, and SFTP.

FortiManager supports multiple protocols for backup transfers, including FTP, SCP, and SFTP, allowing administrators to choose the method that best suits their environment.

質問 # 37

Refer to the exhibit. An administrator has created a firewall address object that is used in multiple policy packages for multiple FortiGate devices in an ADOM.

After the installation operation is performed, which IP/netmask is shown on FortiManager for this firewall address object for devices without a Per-Device Mapping set?

FortiManager address object

Edit Address

Category: Address

Name: LOCAL_SUBNET

Color: Change

Type: Subnet

IP/Netmask: 192.168.1.0/255.255.255.0

Interface: any

Static Route Configuration:

Comments:

Add To Groups: Click to select

Advanced Options >

Per-Device Mapping

Search...

☐	Mapped Device	Details
☐	Local-FortiGate [root]	IP/Netmask: 192.168.1.0.255.255.240

- A. 192.168.1.0/24
- B. 192.168.1.0/28
- C. FortiManager replaces the address object to none.
- D. FortiManager generates an error for each FortiGate without a per-device mapping defined for that object.

正解: A

質問 # 38

Which two items are included in the FortiManager backup? (Choose two.)

- A. Firmware images
- B. Flash configuration
- C. All devices
- D. FortiGuard database

正解: B、C

質問 # 39

.....

JPTestKingは多くのIT職員の夢を達成することであるウェブサイトです。IT夢を持っていたら、速くJPTestKingに来ましょう。JPTestKingにはすごいトレーニング即ち FortinetのFCP_FMG_AD-7.4試験トレーニング資料があります。これはIT職員の皆が熱望しているものです。あなたが試験に合格することを助けられますから。

FCP_FMG_AD-7.4認証試験: https://www.jptestking.com/FCP_FMG_AD-7.4-exam.html

- FCP_FMG_AD-7.4受験料を選択して - FCP - FortiManager 7.4 Administratorを取り除くする ☐ { www.japancert.com } は、☐ FCP_FMG_AD-7.4 ☐ を無料でダウンロードするのに最適なサイトです FCP_FMG_AD-7.4合格資料
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