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FCP_FMG_AD-7.4 - FCP - FortiManager 7.4

Administrator First-grade Valid Exam Review



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Fortinet FCP_FMG_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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.
Topic 2	• 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.
Topic 3	• Advanced Configuration: This domain explains FortiManager's high availability (HA), configures FortiGuard services and works with the global database ADOM.
Topic 4	• Administration: This section covers how to understand FortiManager capabilities, perform initial configurations, and set up administrative domains (ADOMs).
Topic 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.

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One of the best things about our FCP - FortiManager 7.4 Administrator (FCP_FMG_AD-7.4) prep material is the convenience it offers. The Fortinet FCP_FMG_AD-7.4 study material is available in three formats: web-based FCP - FortiManager 7.4 Administrator (FCP_FMG_AD-7.4) practice exam, desktop practice test software, and Prepare for your FCP - FortiManager 7.4 Administrator (FCP_FMG_AD-7.4) PDF. We also understand that every student is unique and learns differently, so our product is designed in three formats to adapt to their individual needs.

Fortinet FCP - FortiManager 7.4 Administrator Sample Questions (Q40-Q45):

NEW QUESTION # 40

Refer to the exhibit. Which two statements about the output are true? (Choose two.)

```
FortiManager # diagnose dvm device list
--- There are currently 1 devices/vdoms managed ---
--- There are currently 1 devices/vdoms count for license ---
```

TYPE	OID	SN	HA	IP	NAME	ADOM	IPS	FIRMWARE
fmgfaz-managed	325	FGVM010000077646	-	10.0.1.200	ISFW	ADOM2	6.00741 (regular)	7.0 MR4 (2463)
- STATUS: dev-db: modified; conf: in sync; cond: pending; dm: retrieved; conn: up								
- vdom:[3]root flags:1 adom:ADOM2 pkg: [imported]ISFW								

- A. The latest revision history for the managed FortiGate does not match the device-level database.
- B. Configuration changes have been installed on FortiGate, which means the FortiGate configuration has been changed.
- C. Configuration changes directly made on FortiGate have been automatically updated to the device-level database.
- D. The latest revision history for the managed FortiGate does match the FortiGate running configuration.

Answer: A,D

Explanation:

The example on this slide shows that the FortiGate configuration is in sync with the latest running revision history. However, changes have been made to the device-level settings. That is why the CLI output is showing db:modified and the cond is showing as pending. After you install the changes on FortiGate, it will show db: not modified and cond:OK.

db:modified = Config changes made on FMG

cond:in sync = Latest revision history in sync with FGT running-config

cond:pending = Config changes needed to be installed

NEW QUESTION # 41

Refer to the exhibit.

-----Executing time: -----

Starting log (Run on device)

```
Local-FortiGate $ config user local
Local-FortiGate (local) $ edit student
Local-FortiGate (student) $ set type ldap
Local-FortiGate (student) $ set status enable
Local-FortiGate (student) $ next
Attribute 'ldap-server' MUST be set.
Command fail. Return code 1
Local-FortiGate (local) $ end
Local-FortiGate $ config firewall policy
Local-FortiGate (policy) $ edit 2
Local-FortiGate (2) $ set srcintf port3
Local-FortiGate (2) $ set dstintf port1
Local-FortiGate (2) $ set srcaddr all
Local-FortiGate (2) $ set dstaddr all
Local-FortiGate (2) $ set action accept
Local-FortiGate (2) $ set schedule always
Local-FortiGate (2) $ set service ALL
Local-FortiGate (2) $ set users student
entry not found in datasource

value parse error before 'student'
Command fail. Return code -3
Local-FortiGate (2) $ set nat enable
Local-FortiGate (2) $ next
Local-FortiGate (policy) $ end
Local-FortiGate $
```

-----End of Log-----

What can you conclude from the failed installation log shown in the exhibit?

- A. Policy ID 2 will not be installed.
- B. Policy ID 2 is installed in the disabled state.
- C. Policy ID 2 is installed without a source address.
- D. Policy ID 2 is installed without the remote user student.

Answer: D

NEW QUESTION # 42

Refer to the exhibit. Given the configuration shown in the exhibit, what are two results from this configuration? (Choose two.)

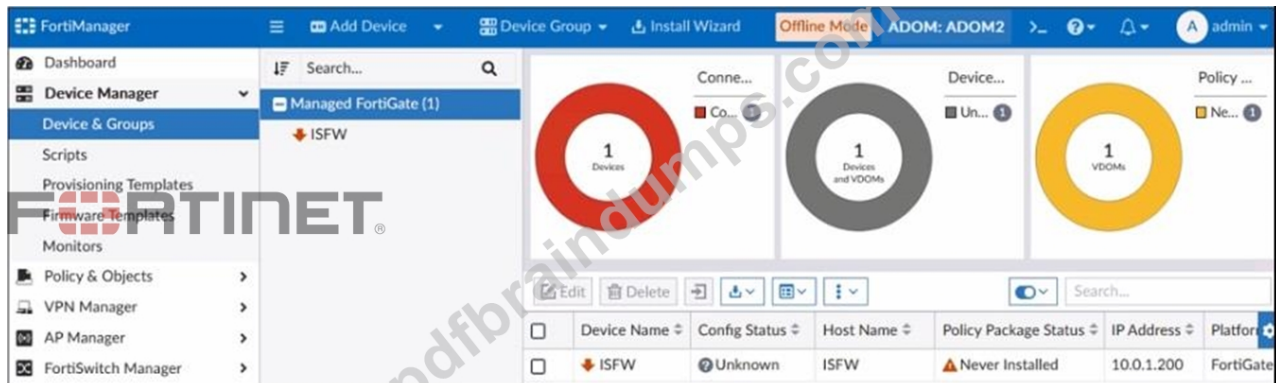
```
FortiManager # config system global
(global) # set workspace-mode normal
(global) # end
FortiManager #
```

- A. The same administrator can lock more than one ADOM at the same time.
- B. You can validate administrator login attempts through external servers.
- C. Two or more administrators can make configuration changes at the same time, in the same ADOM.
- D. Concurrent read-write access to an ADOM is disabled.

Answer: A,D

NEW QUESTION # 43

Refer to the exhibit.



A junior administrator is troubleshooting a FortiManager connectivity issue that is occurring with a managed FortiGate device. Given the FortiManager device manager settings shown in the exhibit, what can you conclude from this scenario?

- A. FortiManager lost internet connectivity, therefore, the device appears to be down.
- B. The administrator must refresh the device to restore connectivity.
- C. The administrator can reclaim the FortiGate to FortiManager protocol (FGFM) tunnel to get the device online.
- D. The administrator recently restored a FortiManager configuration file.

Answer: C

Explanation:

* Option C: The administrator can reclaim the FortiGate to FortiManager protocol (FGFM) tunnel to get the device online. This is the correct answer. The exhibit shows a device in "Unknown" status, which indicates that the FortiManager cannot currently communicate with the device. Reclaiming the FGFM tunnel will help to restore connectivity by re-establishing the management tunnel between the FortiManager and the FortiGate.

Explanation of Incorrect Options:

* Option A: The administrator must refresh the device to restore connectivity is incorrect because refreshing the device is unlikely to solve the connection issue when the status is "Unknown."

* Option B: FortiManager lost internet connectivity, therefore, the device appears to be down is incorrect because FortiManager does not require internet connectivity to manage a FortiGate; it needs a direct connection to the device.

* Option D: The administrator recently restored a FortiManager configuration file is incorrect because the exhibit does not indicate a recent restoration of configuration.

FortiManager References:

* Refer to "FortiManager Administration Guide" and the section on "Device Management and Connectivity" for more information about reclaiming FGFM tunnels.

NEW QUESTION # 44

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

- A.

```
FortiManager # diagnose dvm device list ISFW
--- There are currently 4 devices/vdms managed ---
--- There are currently 4 devices/vdms count for license ---
TYPE      OLD      SN      HA      IP      NAME      ADOM      IPS      FIRMWARE
mgfz-managed 325      PCVM010000077646 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
```

- 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: retrieved; conn: up
|- vdom:[3]root flags:0 adom:ADOM74 pkg:[unknown]ISFW
```

- C.

```
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]
```

- 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: installed; conn: up
|- vdom:[3]root flags:0 adom:ADOM74 pkg:[imported]ISFW
```

Answer: B

Explanation:

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.

NEW QUESTION # 45

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