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FCP - FortiGate 7.6 Administrator

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The Fortinet FCP_FMG_AD-7.6 certification exam is one of the best credentials in the modern Fortinet world. The FCP - FortiManager 7.6 Administrator (FCP_FMG_AD-7.6) certification offers a unique opportunity for beginners or experienced professionals to demonstrate their expertise and knowledge with an industry-recognized certificate. With the FCP - FortiManager 7.6 Administrator (FCP_FMG_AD-7.6) exam dumps, you can not only validate your skill set but also get solid proof of your proven expertise and knowledge.

Fortinet FCP_FMG_AD-7.6 Exam Syllabus Topics:

Section	Objectives
Advanced Configuration	- Workspace modes - High Availability - FortiManager troubleshooting
System Configuration	- Network configuration - System settings - FortiManager system configuration
Policy and Objects	- Central management - Object configuration - Policy package creation and installation

Device Manager	- Policy package management - Adding and managing devices - Device configuration and installation - Object management
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Fortinet FCP - FortiManager 7.6 Administrator Sample Questions (Q19-Q24):

NEW QUESTION # 19

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

```
FortiManager # diagnose dvm device list
--- There are currently 6 devices/vdoms managed ---
--- There are currently 6 devices/vdoms count for license ---

TYPE          OID      SN              HA      IP          NAME          ADOM      IPS          FIRMWARE      Hw_GenX
fmgfaz-managed 188      FGVM02TM24013504 -      100.65.1.111 BR1-FGT-1     My_ADOM   7.0 MR6 (3401) N/A
- STATUS: dev-06: not modified; conf: in sync; cond: pending; dm: installed; conn: up; template:[modified]default
- vdom:[3]root-flags:0 addm:My_ADOM pkg:[imported]BR1-FGT-1
```

- A. The system template default will override device-level database configurations.
- B. The latest revision history for the managed FortiGate does not match the device-level database.
- C. The latest revision history for the managed FortiGate does match the FortiManager policy database.
- D. Configuration changes have been installed on FortiGate, updating policy and device-level database.

Answer: A,B

Explanation:

The status "pending" indicates the latest revision history does not match the device-level database, meaning there are unapplied changes.

The template is marked as [modified], so the system template default will override device-level database configurations when installed.

NEW QUESTION # 20

An administrator sees that the policy package status of HQ-NGFW-1 is Never Installed. What can you conclude from this status? Choose one answer

- A. The firewall policies exist only in the HQ-NGFW-1 device-level database, and no policy package has been assigned to the firewall.
- B. The policies have not yet been retrieved from the HQ-NGFW-1 device-level database of FortiManager.
- C. The policy package was never imported to the revision history after HQ-NGFW-1 was registered on FortiManager.
- D. The firewall policies were created or changed in the ADOM, and they need to be installed on the managed HQ-NGFW-1 for the first time.

Answer: A

Explanation:

The correct conclusion is D. The FortiManager 7.6 Administrator Study Guide defines Never Installed as a state where the policy package was never created and was never imported for a managed device. That means FortiManager may already know the device itself at the device layer, but the firewall policy layer has not yet been built for that device.

The lab guide confirms this behavior directly: when you choose Import Later in the Add Device wizard, the policy package status becomes Never Installed because there is still no policy package created for the added FortiGate devices. So this is not a revision-history issue, and it does not mean ADOM policy changes are merely waiting for first install. It means the policies still exist only on the managed device side until they are imported into a FortiManager policy package.

NEW QUESTION # 21

Refer to Exhibits:

HA configuration

```
HQ-NGFW-1 # config system ha
HQ-NGFW-1 (ha) # show
config system ha
  set group-id 5
  set group-name "Training"
  set mode a-p
  set password ENC a6fbyqY4iPexfMnZgzDY
  set hbdev "port7" 0
  set session-pickup enable
  set override disable
  set priority 200
  set monitor "port1"
  set memory-based-failover enable
  set memory-failover-threshold 70
  set memory-failover-monitor-period 50
  set memory-failover-sample-rate 10
  set memory-failover-flip-timeout 60
end
```

HQ-NGFW-1 System Performance output

```
HQ-NGFW-1 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 1837868k used (90%), 104146k free (5.1%), 100062k freeable (4.9%)
Average network usage: 19/2 kbps in 1 minute, 19/4 kbps in 10 minutes, 19/3 kbps in 30 minutes
Maximal network usage: 36/18 kbps in 1 minute, 58/86 kbps in 10 minutes, 58/87 kbps in 30 minutes
Average sessions: 21 sessions in 1 minute, 22 sessions in 10 minutes, 21 sessions in 30 minutes
Maximal sessions: 22 sessions in 1 minute, 28 sessions in 10 minutes, 28 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 22 hours, 50 minutes
```

HQ-NGFW-2 System Performance output

```
HQ-NGFW-2 # get system performance status
CPU states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU0 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
CPU1 states: 0% user 0% system 0% nice 100% idle 0% iowait 0% irq 0% softirq
Memory: 2042076k total, 993836k used (48.7%), 690352k free (33.8%), 357868k freeable (17.5%)
Average network usage: 26/18 kbps in 1 minute, 25/18 kbps in 10 minutes, 24/18 kbps in 30 minutes
Maximal network usage: 91/27 kbps in 1 minute, 92/27 kbps in 10 minutes, 92/32 kbps in 30 minutes
Average sessions: 9 sessions in 1 minute, 9 sessions in 10 minutes, 9 sessions in 30 minutes
Maximal sessions: 11 sessions in 1 minute, 13 sessions in 10 minutes, 13 sessions in 30 minutes
Average session setup rate: 0 sessions per second in last 1 minute, 0 sessions per second in last 10 minutes
Maximal session setup rate: 0 sessions per second in last 1 minute, 1 sessions per second in last 10 minutes
Average NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Maximal NPU sessions: 0 sessions in last 1 minute, 0 sessions in last 10 minutes, 0 sessions in last 30 minutes
Virus caught: 0 total in 1 minute
IPS attacks blocked: 0 total in 1 minute
Uptime: 10 days, 10 hours, 50 minutes
```

An administrator has observed the performance status outputs on an HA cluster for 55 seconds. Which FortiGate is the primary?

- A. HQ-NGFW-2 with the parameter priority setting
- B. HQ-NGFW-1 with the parameter override setting
- C. HQ-NGFW-1 with the parameter memory-failover-flip-timeout setting
- **D. HQ-NGFW-2 with the parameter memory-failover-threshold setting**

Answer: D

Explanation:

The correct answer is A. This conclusion comes from the HA settings shown in the exhibit plus Fortinet's HA behavior. In the exhibit, HQ-NGFW-1 has memory-based-failover enabled, memory-failover-threshold 70, memory-failover-monitor-period 50, and its memory usage is about 90%, while HQ-NGFW-2 is about 48.7%. Fortinet's official documentation states that memory-failover-threshold is the memory percentage that triggers failover, and memory-failover-monitor-period is the duration high memory must persist before failover occurs. It also states that if utilization stays above the threshold for the entire monitor period, a failover is

triggered , and the peer becomes primary. (Fortinet Document Library) Because the condition was observed for 55 seconds , which is longer than the configured 50-second monitor period , the cluster would fail over from HQ-NGFW-1 to HQ-NGFW-2 due to the memory-failover- threshold condition. The priority setting does not explain this result here, because override is disabled , and flip-timeout governs subsequent memory-based failovers, not the initial trigger. (Fortinet Document Library)

NEW QUESTION # 22

An administrator notices that CLI scripts are failing on some FortiGate devices because they use different FortiOS versions. Which two actions should the administrator take to fix the failing CLI scripts? Choose two answers.

- A. Create version-specific CLI script groups and assign them to the appropriate devices.
- B. Disable CLI scripts for devices using older firmware.
- C. Create separate ADOMs for each FortiOS version.
- D. Modify the CLI scripts to include conditional commands based on FortiOS version.

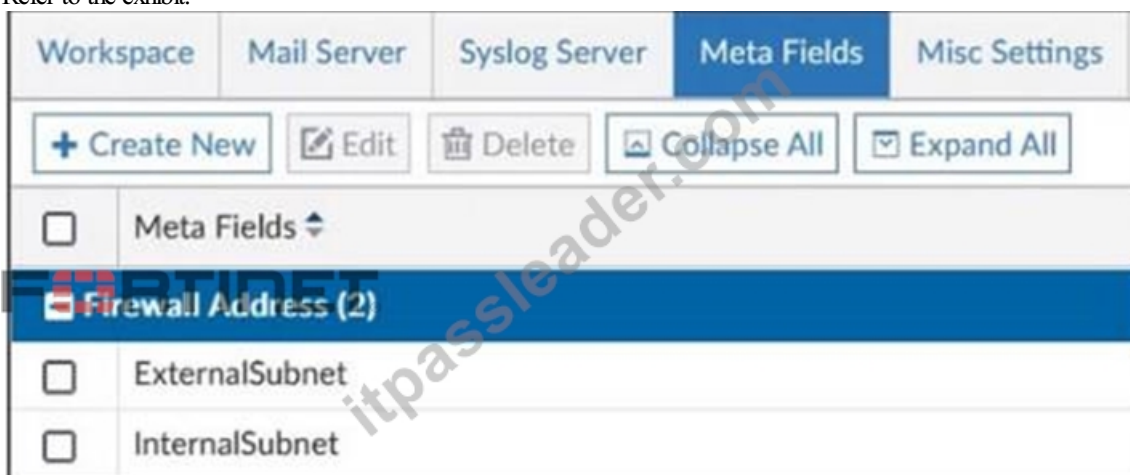
Answer: A,C

Explanation:

The most strongly supported answer is A . The study guide explicitly states: "In the case of having multiple FortiOS firmware versions on the same ADOM, it is recommended to use separate ADOMs instead." It also says: "When you organize managed FortiGate devices, it is highly recommended that you group them based on their FortiOS firmware version. This is because valid command syntax varies by firmware version, which affects script compatibility." D is the other practical fix supported by FortiManager workflow. The study guide states that FortiManager can run scripts on multiple managed devices at once , and device groups let you run scripts on multiple devices instead of a single device . Combined with the firmware-version compatibility rule above, the correct operational approach is to keep version-specific scripts and apply them only to the matching device sets. B and C are not supported by the uploaded study guide as the recommended fix.

NEW QUESTION # 23

Refer to the exhibit.



An administrator created two new meta fields in FortiManager. Which operation can you perform with these parameters?

- A. You can export them to be used in other ADOMs.
- B. You can add them to objects as custom attributes.
- C. You can use them as variables in scripts.
- D. You can invoke them using the \$ character.

Answer: B

Explanation:

Meta fields in FortiManager can be added to objects as custom attributes, allowing administrators to categorize and add additional information to firewall objects for easier management and identification.

NEW QUESTION # 24

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