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Questions & Answers

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Fortinet FCP_FMG_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	Administration: This section of the exam measures the skills of System Administrators and covers the essential features of FortiManager. It includes the initial configuration process and the setup of administrative domains (ADOMs), ensuring smooth system management.
Topic 2	Device Manager: This section of the exam measures the skills of Network Security Engineers and focuses on registering devices within ADOMs and handling device configurations. Candidates also learn how to install changes through scripts and diagnose issues using the revision history.
Topic 3	Troubleshooting

Topic 5	Advanced Configuration: This section of the exam measures the skills of Network Security Engineers and includes knowledge of high availability (HA), FortiGuard service configuration, and global database ADOM settings. These advanced functions help strengthen system reliability and streamline management at a larger scale.
Topic 6	Policy and Objects: This section of the exam measures the skills of System Administrators and evaluates their ability to manage policies and objects within FortiManager. It involves ADOM revisions, workspace mode, and policy imports and installations, emphasizing consistent policy control across networks.

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Fortinet FCP - FortiManager 7.6 Administrator Sample Questions (Q23-Q28):

NEW QUESTION # 23

An administrator is copying a system template profile between ADOMs by running the following command:

```
execute fmpoexport-profile ADOM 3547 /tmp/Backup_File
```

output dump to file: [/tmp/Backup_File]

Where does this command export the system template profile from?

- A. FortiManager /tmp/Backup_File folder
- B. FortiManager ADOM policy database
- C. ADOM device database
- D. FortiManager configuration backup file

Answer: B

Explanation:

The command exports the system template profile from the FortiManager ADOM policy database, which stores the configuration templates for devices within that ADOM.

NEW QUESTION # 24

Refer to the exhibit. What will happen if the script is run using the Device Database option?

(Choose two.)

FortiManager script

Create New Script

Script Name	Routing
Comments	
Type	CLI Script
Run script on	Device Database
Script details	Search...    <pre>1 config router prefix-list 2 edit public 3 config rule 4 edit 1 5 set prefix 0.0.0.0/0 6 set action permit 7 next 8 edit 2 9 set prefix 8.8.8.8/32 10 set action deny 11 end</pre>  

Advanced Device Filters >

- A. The successful execution of a script on the Device Database will create a new revision history.
- B. The Device Settings Status will be tagged as Modified.
- C. You must install these changes using the Install Wizard to a managed device.
- D. The script history will show successful installation of the script on the remote FortiGate.

Answer: B,C

Explanation:

Once scripts are run on the device database, you can then install the changes on a managed device using the installation wizard. Since the script changed the device settings in FortiManager, the Config Status shows "Modified" and needs to be installed with Installation Wizard.

NEW QUESTION # 25

Refer to the exhibits.

Firewall policies

#	Name	From	To	Source	Destination	Schedule
1	Internet	port1	port2	Internal HR_user	all	always
2	FMG Administration	port2	port6	all	VIP-FMG	always
3	Internal FMG access	port4	port6	all	all	always
4	FMG outside access	port6	port2	HQ-FMG-1	all	always

Installation target

Installation Target	Config Status	Policy Package Status
HQ-NGFW-1	Synchronized	HQ-NGFW-1

BR1-FGT-1 FortiTokens

Type	Serial Number	Status	User
Mobile Token	FTKMOB4A9AC5C56D	Available	*
Mobile Token	FTKMOB4AE1B8B609	Available	*

An administrator needs to push a FortiToken Mobile to assign it to HR_user in the HQ-NGFW-1. However, when installing the policy package, they receive the following error message:

```
Copy device global objects

Vdom copy failed:
error -999 -

Copy objects for vdom root
"firewall policy", "1", id=5532, COMMIT FAIL - invalid value - prop[user fortitoken]:
Mobile FortiToken FTKMOB4A9AC5C56D used by user local HR_user could not be found at
device
"user local", "FTKMOB4A9AC5C56D", id=5586, COMMIT FAIL - invalid value - prop[user
fortitoken]: Mobile FortiToken FTKMOB4A9AC5C56D used by user local HR_user could not
be found at device
```

Why is the administrator not able to install the FortiToken on the HQ-NGFW-1 firewall?

- A. The administrator must use per-device mapping to assign the FortiToken to HQ-NGFW-1.
- B. The administrator must use a metadata variable to assign the same FortiToken to multiple users in FortiManager.
- **C. The administrator must use a valid FortiToken that exists on HQ-NGFW-1.**
- D. The administrator must use a user local meta field to assign FortiToken.

Answer: C

Explanation:

The error occurs because the FortiToken used (FTKMOB4A9AC5C56D) must already exist and be registered on the FortiGate device HQ-NGFW-1. FortiManager cannot push or create new FortiTokens on the device; the token must be valid and present on the FortiGate before it can be assigned to a user.

NEW QUESTION # 26

Refer to the exhibit. If the monitored interface for the primary FortiManager device fails, what must you do to maintain high availability (HA)?

FortiManager cluster settings

FortiManager

Cluster Settings

Failover Mode: **Manual** **VRRP**

Operation Mode: **Standalone** Primary Secondary

Peer IP and Peer SN	IP Type	Peer IP	Peer SN	Action
	IPv4	10.0.1.242	FMG-VM0A169	x +

Cluster ID: 1 (1-64)

Group Password:

File Quota: 4096 MB (2048-20480)

Heart Beat Interval: 10 Seconds

Failover Threshold: 30 (1-255)

VIP: 10.0.1.245

VRRP Interface: port2

Priority: 1 (1-253)

Unicast: ☐

Monitored IP	IP	Interface	Action
	10.0.1.241	port2	x +

Download Debug Log

- A. The FortiManager HA failover is transparent to administrators and does not require any additional action.
- B. Reconfigure the primary device to remove the peer IP address of the failed device from its configuration.
- C. Manually promote one of the working secondary devices to the primary role; and reboot the original primary device to remove the peer IP address of the failed device.
- D. Check the integrity database of the primary device to force a secondary device to become the new primary with all active interfaces.

Answer: A

Explanation:

In a FortiManager HA cluster configured with VRRP failover, the failover process is automatic and transparent to administrators. If the monitored interface on the primary device fails, the secondary device takes over without requiring manual intervention to maintain HA.

NEW QUESTION # 27

What is the purpose of ADOM revisions?

- A. ADOM revisions show specific changes in a policy package when it is installed.
- B. ADOM revisions compare previous snapshots of the Policy Package and ADOM-level objects with the device-level database.
- C. ADOM revisions save the current state of all policy packages and objects for an ADOM.
- D. ADOM revisions find unused, duplicate, and unnecessary firewall policies and objects.

Answer: C

Explanation:

ADOM revisions save the current state of all policy packages and objects within an ADOM, allowing administrators to track changes over time and revert to previous configurations if needed.

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