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Fortinet NSE6_FMG_AD-7.6 Exam Syllabus Topics:

Section	Objectives
Policy and Objects	- Policy management
	1. Manage ADOM revisions 2. Perform policy imports and installations 3. Configure workspace mode 4. Perform policy and object management
	- FortiManager features
	1. Configure administrative domains (ADOMs) 2. Perform initial configuration 3. Describe FortiManager features
Administration	
Troubleshooting	- Troubleshooting scenarios
	1. Troubleshoot system issues 2. Troubleshoot device-level and ADOM-level issues 3. Describe FortiManager deployment scenarios 4. Troubleshoot import and installation issues
Device Manager	- Device management
	1. Register devices in ADOMs 2. Diagnose issues using revision history 3. Install configuration changes using scripts

- Advanced deployment

- Advanced Configuration
- 1. Configure FortiGuard services
 - 2. Describe FortiManager high availability (HA)
 - 3. Configure the global database ADOM

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Fortinet NSE 6 - FortiManager 7.6 Administrator Sample Questions (Q55-Q60):

NEW QUESTION # 55

A FortiManager administrator opens the revision history and choose to revert to a previous version. What will this action do to the current device configuration?

- A. It will trigger an unknown device-level database status, and the administrator will have to import a policy package to sync.
- B. It will trigger a conflict status if it is using any provisioning template, and the administrator will have to install changes.
- C. It will revert both configurations: device-level database and policy layer database.
- **D. It will modify the device-level database.**

Answer: D

Explanation:

The correct answer is D. The FortiManager 7.6 Administrator Study Guide states: "You can revert to a previous configuration revision" and "Reverts only the device database to the previous revision". It also states "Does not revert policies and objects-you must import them" and "You must install reverted changes on FortiGate." This exactly means a revert operation changes the device-level database on FortiManager, not the policy layer database. The guide further clarifies: "Performing a revert operation followed by an installation only reverts device-level changes and does not revert policy packages." So C is incorrect because both layers are not reverted together. A and B are also incorrect because the documented and verified effect is specifically a modification of the device database, followed by install and, if needed, policy re-import for synchronization.

NEW QUESTION # 56

What are two expected results when both FortiManager and FortiGate are behind network address translation NAT devices? Choose two answers

- **A. FortiGate is discovered by FortiManager through the FortiGate NATed IP address.**
- B. FortiGate can announce itself to FortiManager only if the FortiManager non-NATed IP address is configured on FortiGate under central management.
- C. If the FortiGate-FortiManager communication protocol FGFM tunnel is torn down, FortiManager will try to reestablish the FGFM tunnel.
- **D. During discovery, the FortiManager NATed IP address is not set by default on FortiGate.**

Answer: A,D

Explanation:

The FortiManager 7.6 Administrator Study Guide is explicit for the scenario where both FortiManager and FortiGate are behind NAT. It states that FortiManager can discover FortiGate through the FortiGate NATed IP address, which makes A correct. It also explains that in this scenario, the FortiManager NATed IP address is not configured on FortiGate by default under central management, which makes B correct.

C is incorrect because FortiGate must use the FortiManager NATed IP address, not the non-NATed IP, if it needs to announce itself or reestablish the FGFM tunnel. D is also incorrect because in this NAT scenario, if the tunnel is torn down, only FortiGate attempts to reestablish the connection; FortiManager does not automatically do so.

NEW QUESTION # 57

A FortiManager administrator has moved a FortiGate device to a new ADOM, but they cannot see the policy or object configurations for that FortiGate.

What should the administrator do to see the policy or object configurations?

- A. Use ADOM sync to restore the missing configurations.
- B. Use ADOM shared objects to restore all missing data.
- C. Import the policy package manually using the Import Configuration wizard.
- D. Reset the device and add it to the new ADOM again.

Answer: C

NEW QUESTION # 58

Refer to the exhibits.

The first screenshot shows the 'Firewall policies' page in FortiManager. It displays a table of policies for ADOM: My_ADOM. The table has columns for #, Name, From, To, Source, Destination, and Schedule. The policies are:

#	Name	From	To	Source	Destination	Schedule
1	Internet	port4	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

The second screenshot shows the 'Installation target' page. It displays a table of installation targets for ADOM: My_ADOM. The table has columns for #, Name, Config Status, and Policy Package Status. The targets are:

#	Name	Config Status	Policy Package Status
1	HQ-NGFW-1	Synchronized	HQ-NGFW-1

The third screenshot shows the 'BR1-FGT-1 FortiTokens' page. It displays a table of FortiTokens for the device BR1-FGT-1. The table has columns for Type, Serial Number, Status, and User. The tokens are:

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

Answer: A

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 # 59

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      OID    SN          HA    IP      NAME      ADOM    IPS      FIRMWARE  
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200 ISFW      ADOM76   7.00741 (regular) 7.0 MR6 (2463)  
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: installed; conn: up  
|- vdom:[3]root flags:0 adom:ADOM76 pkg:importedISFW
```

- B.

```
FortiManager # diagnose dvm device list ISFW  
--- There are currently 4 devices/vdms managed ---  
--- There are currently 4 devices/vdms count for license ---  
  
TYPE      OID    SN          HA    IP      NAME      ADOM    IPS      FIRMWARE  
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200 ISFW      ADOM76   7.00741 (regular) 7.0 MR6 (2463)  
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: retrieved; conn: up  
|- vdom:[3]root flags:0 adom:ADOM76 pkg:[unknown]ISFW
```

- C.

```
FortiManager # diagnose dvm device list ISFW  
--- There are currently 4 devices/vdms managed ---  
--- There are currently 4 devices/vdms count for license ---  
  
TYPE      OID    SN          HA    IP      NAME      ADOM    IPS      FIRMWARE  
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200 ISFW      ADOM76   7.00741 (regular) 7.0 MR6 (2463)  
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: autoupdated; conn: up  
|- vdom:[3]root flags:1 adom:ADOM76 pkg:[out-of-sync]ISFW
```

- D.

```
FortiManager # diagnose dvm device list ISFW  
--- There are currently 4 devices/vdms managed ---  
--- There are currently 4 devices/vdms count for license ---  
  
TYPE      OID    SN          HA    IP      NAME      ADOM    IPS      FIRMWARE  
fmgfaz-managed 325    FGVM010000077646 -    10.0.1.200 ISFW      ADOM76   7.00741 (regular) 7.0 MR6 (2463)  
|- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: installed; conn: up  
|- vdom:[3]root flags:0 adom:ADOM76 pkg:[never-installed]
```

Answer: D

Right after moving the ISFW device to a new ADOM, the status typically shows the policy package as never- installed, indicating that the device has been assigned to the new ADOM but no policy package has yet been installed in that ADOM.

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