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Fortinet FCP_FMG_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 2	<ul style="list-style-type: none">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 3	<ul style="list-style-type: none">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.
Topic 5	<ul style="list-style-type: none">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.

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Fortinet FCP - FortiManager 7.6 Administrator Sample Questions (Q45-Q50):

NEW QUESTION # 45

Refer to the exhibits. An administrator admin used the Configuration Revision History window to revert the FortiGate device configuration to revision ID 6. After running the reinstall policy package, the administrator noticed problems with the firewall policy- they could not see the unset comment on policy ID 1.

Why did FortiManager not remove the comment from policy ID 1 when the administrator ran reinstall policy package?

Configuration Revision History

ID	Date & Time	Name	Created by	Installation	Comments
7	2025-03-27 17:07:13	BR1-FGT-1	admin	Installed	
✓ 6	2025-02-26 19:12:28	BR1-FGT-1	student	Revision Revert	Reverted from ID 7 by admin. A new revision ID will be genera
5	2025-02-26 19:03:41	AutoUpdate	AutoUpdate	Revision Revert	Reverted from ID 6 by admin. A new revision ID will be genera
4	2025-02-26 19:03:36	BR1-FGT-1	admin	Revision Revert	Reverted from ID 6 by admin. A new revision ID will be genera
3	2025-02-26 18:53:46	AutoUpdate	AutoUpdate	Auto Updated	Autoretrieve merged config
2	2025-02-26 18:29:53	BR1-FGT-1	admin	Installed	
1	2025-02-26 17:51:22		student	Revision Revert	Reverted from ID 6 by admin. A new revision ID will be genera

Device Revision Diff wizard

Revision ID: 6		Revision ID: 7	
Total	13495	Total	12696
Deleted	805	Added	26
Modified	26	Modified	0

```
12939 config firewall policy
12940 edit 1
12941 set name "Internet"
12942 set uuid 9117420a-8b0c-51ef-f05a-8b1b2297d9de
12943 set action accept
12944 set srcintf "port4"
12945 set dstintf "port2"
12946 set nat enable
12947 set srcaddr "all"
12948 set dstaddr "all"
12949 set schedule "always"
12950 set service "ALL"
12951 next

12143 config firewall policy
12144 edit 1
12145 set name "Internet"
12146 set uuid 9117420a-8b0c-51ef-f05a-8b1b2297d9de
12147 set action accept
12148 set srcintf "port4"
12149 set dstintf "port2"
12150 set nat enable
12151 set srcaddr "all"
12152 set dstaddr "all"
12153 set schedule "always"
12154 set service "ALL"
12155 set comments "test"
12156 next
```

- A. Because the administrator student must install the configuration changes to correctly see the expected results.
- B. Because every time the administrator uses the revert configfile, they must use the Install Wizard instead of running the reinstall policy package.
- C. Because the administrator used the Revision Diff view, which shows what changed, not what will be installed.
- D. Because the administrator must import the firewall policies to update the firewall policy package.

Answer: D

Explanation:

Reverting the configuration on the FortiGate directly does not update FortiManager's internal policy package.

FortiManager does not automatically sync with what's on the FortiGate device after a manual configuration revert or change directly on the FortiGate.

NEW QUESTION # 46

Refer to Exhibit:

The image shows two screenshots from the FortiManager interface. The top screenshot is the 'Configuration Revision History' window, displaying a table of configuration revisions. The bottom screenshot is the 'Device Revision Diff wizard' window, showing a comparison between Revision ID 6 and Revision ID 7.

ID	Date & Time	Name	Created by	Installation	Comments
7	2025-03-27 17:07:13	BR1-FGT-1	admin	Installed	
6	2025-02-26 19:12:28	BR1-FGT-1	student	Revision Revert	Reverted from ID 7 by admin. A new revision ID will be generated.
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Revision ID: 6		Revision ID: 7	
Total	13495	Total	12696
Deleted	805	Added	26
Modified	26	Modified	0

```
12939 config firewall policy
12940 edit 1
12941 set name "Internet"
12942 set uuid 9117428a-8b8c-51ef-f05a-8b1b2297d9de
12943 set action accept
12944 set srcintf "port4"
12945 set dstintf "port2"
12946 set nat enable
12947 set srcaddr "all"
12948 set dstaddr "all"
12949 set schedule "always"
12950 set service "ALL"
12951 next

12143 config firewall policy
12144 edit 1
12145 set name "Internet"
12146 set uuid 9117428a-8b8c-51ef-f05a-8b1b2297d9de
12147 set action accept
12148 set srcintf "port4"
12149 set dstintf "port2"
12150 set nat enable
12151 set srcaddr "all"
12152 set dstaddr "all"
12153 set schedule "always"
12154 set service "ALL"
12155 set comments "test"
12156 next
```

An administrator admin used the Configuration Revision History window to revert the FortiGate device configuration to revision ID 6. After running the reinstall policy package, the administrator noticed problems with the firewall policy- they could not see the unset comment on policy ID 1.

Why did FortiManager not remove the comment from policy ID 1 when the administrator ran reinstall policy package?

- A. Because the administrator student must install the configuration changes to correctly see the expected results.
- B. Because the administrator used the Revision Diff view, which shows what changed, not what will be installed.
- C. Because the administrator must import the firewall policies to update the firewall policy package.
- D. Because every time the administrator uses the revert config file, they must use the Install Wizard instead of running the reinstall policy package.

Answer: C

Explanation:

The correct answer is B. The FortiManager 7.6 Administrator Study Guide gives the exact extract:

"Performing a revert operation followed by an installation only reverts device-level changes and does not revert policy packages. To achieve full synchronization, you must run the Import Configuration tool on FortiManager to synchronize the policy package." The guide also states: "After every retrieve, auto-update, or revert operation, you must use Import Configuration to ensure the policy information is synchronized." In the exhibit, the missing unset comment for policy ID 1 is a policy package issue, not just a device-level revert issue. Reinstalling the existing policy package does not automatically rebuild it from the reverted revision. The administrator must import the firewall policies again so the policy package reflects the reverted policy state. That is why the comment was not removed.

NEW QUESTION # 47

Refer to the exhibit. What can you conclude from the downloaded import report?

```
Start to import config from device(Remote-FortiGate) to adom(root) to
adom(root), package(Remote-FortiGate_root)

"firewall address",SKIPPED,"(name=all, oid=2309, DUPLICATE)"

"firewall address",FAIL,"(name=REMOTE_SUBNET, oid=2311,
reason=interface((firewall address:REMOTE_SUBNET) any<-port6) binding
fail)"

"firewall policy",FAIL,"(name=1, oid=3070, reason=interface(interface binding
contradiction. detail: (firewall address:REMOTE_SUBNET) any<-port6) binding
fail)"
```

- A. The administrator will see a new policy package named Remote-FortiGate_root in the FortiManager ADOM database.
- B. FortiManager does not support per-device mapping for firewall addresses.
- C. FortiManager will change the configuration of REMOTE_SUBNET to match the interface mapping coming in from Remote-FortiGate.
- D. As a result of this policy import process, FortiManager will create a new firewall address called REMOTE_SUBNET in the ADOM database.

Answer: A

Explanation:

The import report shows that a new policy package named Remote-FortiGate_root will be created in the FortiManager ADOM database, but some firewall addresses and policies failed to import due to interface binding conflicts.

NEW QUESTION # 48

FortiGate is integrated with FortiAnalyzer and FortiManager.

When creating a firewall policy, which attribute must an administrator include to enhance functionality and enable log recording on FortiAnalyzer and FortiManager?

- A. Policy ID
- B. Sequence ID
- C. Log ID
- D. Universally Unique Identifier

Answer: D

Explanation:

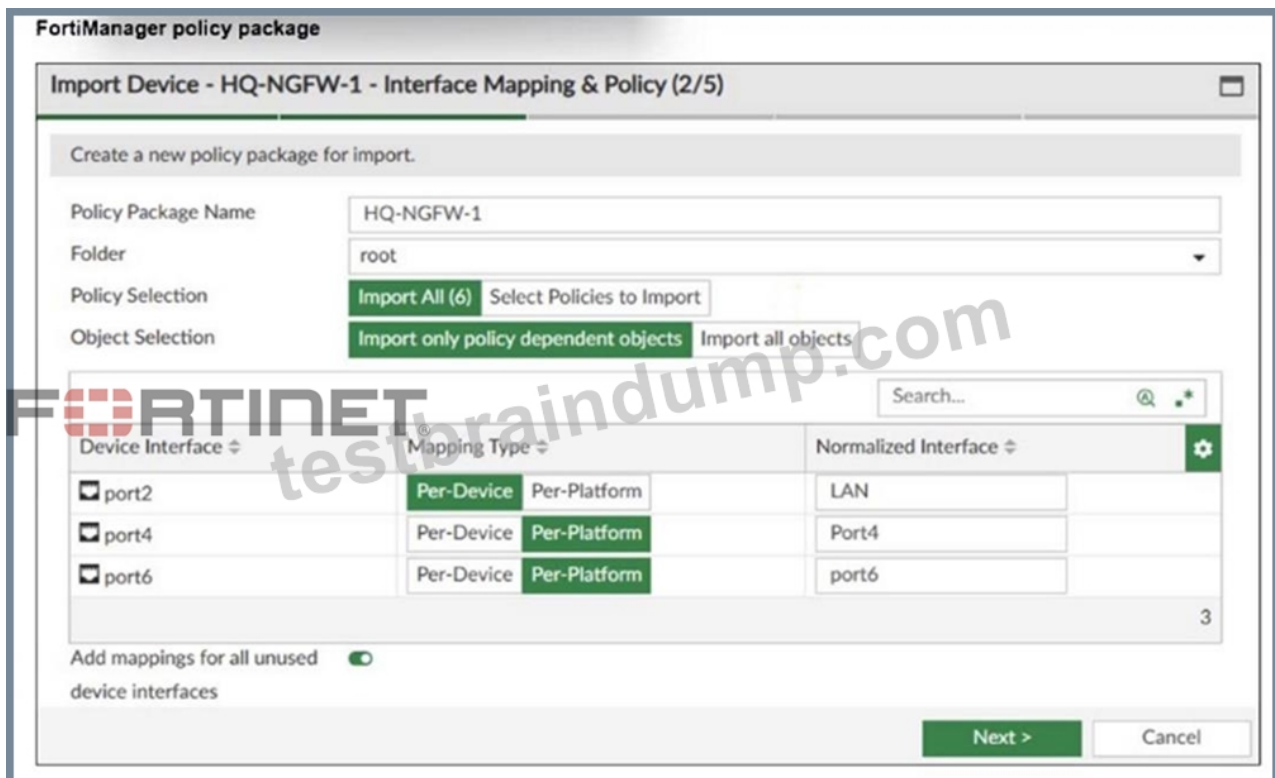
The correct answer is C . The uploaded FortiManager 7.6 Administrator Lab Guide gives the exact extract:

"FortiManager will update the universally unique identifiers (UUID) without deleting other configurations" and "UUIDs on both FortiGate and FortiManager are critical for ensuring the unique identification, consistency, and correct management of firewall policies across multiple devices and configurations. They provide a reliable and immutable reference for policies." The same source also shows administrators enabling UUIDs in Traffic Log on FortiGate log settings, which supports the logging and policy-correlation use case with FortiAnalyzer/FortiManager.

So the attribute that improves policy identification and logging correlation is the Universally Unique Identifier , not Policy ID, Log ID, or Sequence ID.

NEW QUESTION # 49

Refer to the exhibit.



An administrator added a FortiGate device to FortiManager with the default object settings at the ADOM layer. What can you conclude from the import policy package process of the HQ-NGFW- 1 device?

- A. FortiManager will create LAN, port4, and port6 as normalized interfaces at the ADOM layer.
- B. The administrator must select Per Platform for all interfaces to correctly detect all interfaces from HQ- NGFW-1.
- C. FortiGate may not work as expected when the administrator does not import all objects.
- D. The administrator must manually create the port4 interface on the ADOM layer to avoid import policy errors.

Answer: A

Explanation:

The import process shows that FortiManager will create normalized interfaces named LAN, port4, and port6 at the ADOM layer, mapping them to the corresponding device interfaces based on the import settings.

NEW QUESTION # 50

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