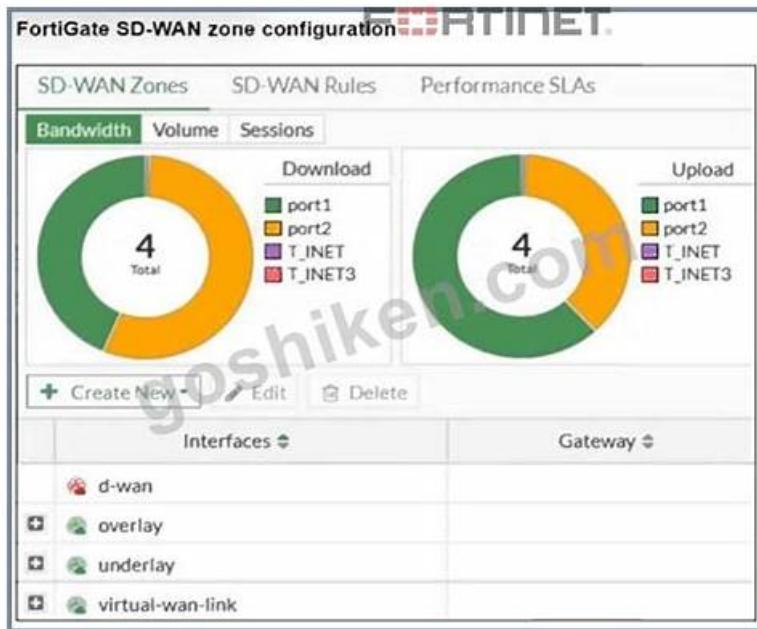


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Fortinet FCP_FMGMG_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • Advanced Configuration: This domain explains FortiManager's high availability (HA), configures FortiGuard services and works with the global database ADOM.
Topic 5	<ul style="list-style-type: none"> • Administration: This section covers how to understand FortiManager capabilities, perform initial configurations, and set up administrative domains (ADOMs).

Fortinet FCP - FortiManager 7.4 Administrator Sample Questions (Q31-Q36):

NEW QUESTION # 31

Refer to the exhibit.

FortiManager - Managed FortiGate Devices

Add Device Device Group Install Wizard

Search...

Managed FortiGate (4)

- ISFW (3)
- Student
- Trainer
- Local-FortiGate

Managed FortiAnalyzer (1)

- FAZVM64-KVM

2 Devices

Edit Delete Import Configuration

<input type="checkbox"/>	Device Name
<input type="checkbox"/>	Training
<input type="checkbox"/>	ISFW
<input type="checkbox"/>	root [NAT] (Management)
<input type="checkbox"/>	Student [NAT]
<input type="checkbox"/>	Trainer [NAT]
<input type="checkbox"/>	Local-FortiGate

FortiManager policy package

Policy Package Install Wizard ADOM Revisions

Search...

Local-FortiGate_root

Remote_FortiGate

Shared_Package

Firewall Header Policy

Firewall Policy

Installation Targets

default

Edit Delete

<input type="checkbox"/>	Installation Target
<input type="checkbox"/>	Local-FortiGate
<input type="checkbox"/>	ISFW
<input type="checkbox"/>	root [NAT] (Management)
<input type="checkbox"/>	Trainer [NAT]
<input type="checkbox"/>	Student [NAT]

FortiManager policy package

Policy Package Install Wizard ADOM Revisions Tools

Search...

Local-FortiGate_root

Remote_FortiGate

Shared_Package

Firewall Header Policy

Firewall Policy

Installation Targets

default

Create New Edit Delete Section Policy Lookup

<input type="checkbox"/>	#	Name	Install On	From	To
<input type="checkbox"/>	1	Ping_Access	ISFW (root) ISFW (Student)	<input type="checkbox"/> port3	<input type="checkbox"/> port1
<input type="checkbox"/>	2	Web	Local-FortiGate (root) ISFW (Student)	<input type="checkbox"/> port3	<input type="checkbox"/> port1
<input type="checkbox"/>	3	Source_Device	Installation Targets	<input type="checkbox"/> port3	<input type="checkbox"/> port1
Implicit (4/4 Total:1)					
<input type="checkbox"/>	4	Implicit_Deny	Installation Targets	any	any

Given the configuration shown in the exhibit, which two conclusions can you draw from the installation targets in the Install On column? (Choose two.)

- A. Policy seq.# 1 will be installed on the ISFW device root[NAT] and Student[NAT] VDOMs only.
- B. Policy seq.2 will be installed on all managed devices and VDOMs that are listed under Installation Targets
- C. Policy seq.# 2 will not be installed on the Local-FortiGate root VDOM because there is no root VDOM in the Installation Target
- D. Policy seq.# 3 will be skipped because no installation targets are specified.

Answer: A,B

Explanation:

* Option A: Policy seq.S will be installed on all managed devices and VDOMs that are listed under Installation Targets. This is correct. The "Install On" column indicates that the policy is targeted for installation on all listed managed devices and VDOMs under Installation Targets.

* Option D: Policy seq.# 1 will be installed on the ISFW device root[NAT] and Student[NAT] VDOMs only. This is correct. Policy sequence #1 specifies that it will be installed only on the ISFW device and the VDOMs 'root[NAT]' and 'Student[NAT]' as indicated by the "Install On" column.

Explanation of Incorrect Options:

* Option B: Policy seq.# 3 will be skipped because no installation targets are specified is incorrect because it is clearly listed under "Installation Targets," which means it will be installed according to the specified configuration.

* Option C: Policy seq.# 2 will not be installed on the Local-FortiGate root VDOM because there is no root VDOM in the Installation Target is incorrect as the exhibit does not show any specific exclusion for seq.# 2 on the Local-FortiGate root VDOM.

FortiManager References:

* Refer to the FortiManager Administration Guide sections on "Policy Packages" and "Policy Installation Targets" for more details.

NEW QUESTION # 32

Refer to the exhibit.

The screenshot shows the 'Import Device' interface in FortiManager. The title bar says 'Import Device Local-FortiGate - Interface Mapping & Policy (2/5)'. Below the title, it says 'Create a new policy package for import.' There are three main sections: 'Policy Package Name' (set to 'Local-FortiGate'), 'Folder' (set to 'root'), and 'Policy Selection'. Under 'Policy Selection', there are two buttons: 'Import All (3)' (highlighted in blue) and 'Select Policies to Import'. Below these buttons is a list of policies: 'Firewall Policy (2)' with a delete 'X' icon and a 'Select' button. At the bottom, there are two buttons: 'Import only policy dependent objects' and 'Import all objects' (highlighted in blue). A watermark 'verifieddumps.com' is diagonally across the interface.

An administrator is importing a new device into FortiManager and has selected the options shown in the exhibit. What will happen if the administrator makes changes and then installs the modified policy package on this managed FortiGate?

- A. Policies not imported are deleted on the managed FortiGate during the installation.
- B. Policies not imported prompt a confirmation before being deleted.
- C. Policies not imported are marked as modified for future import attempts.
- D. Policies not imported remain untouched on the managed FortiGate.

Answer: A

Explanation:

When importing a device into FortiManager, if certain policies are not imported and then changes are made to the imported policies, the next time the policy package is installed on the managed FortiGate, any policies that were not imported will be removed from the FortiGate. FortiManager expects the managed FortiGate to match the imported policy package exactly, so any discrepancies (such as unimported policies) will be removed to ensure synchronization.

NEW QUESTION # 33

Exhibit.

```

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
fmfaz-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: in review; conf: up
|- vdom:[3]root flags:1 adom:ADOM2 pkg: [imported]ISFW

```

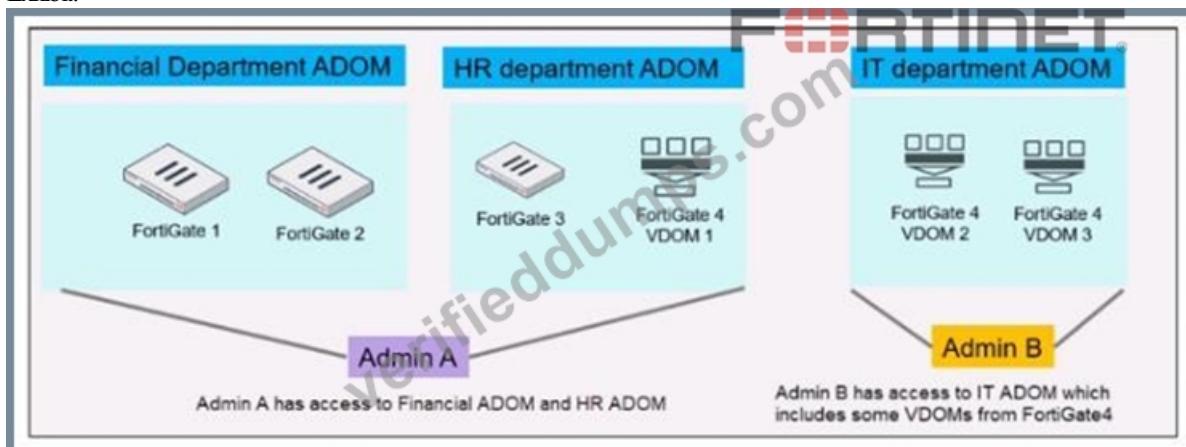
Which two statements about the output are true? (Choose two.)

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

Answer: A,C

NEW QUESTION # 34

Exhibit.



An administrator would like to create three ADOMs on FortiManager with different access levels based on departments. What two conclusions can you draw from the design shown in the exhibit? (Choose two.)

- A. The FortiManager administrator must set the ADOM device mode to Advanced
- B. An administrator with the super user profile can access all the VDOMs.
- C. The administrator must configure FortiManager in workspace normal mode.
- D. Policies and objects databases can be shared between the Financial and HR ADOMs.

Answer: A,B

Explanation:

Based on the exhibit, the FortiManager administrator is setting up three ADOMs (Administrative Domains) that correspond to different departments (Financial, HR, and IT). Each ADOM has specific FortiGate devices or VDOMs (Virtual Domains) assigned to it, with different administrators managing the ADOMs.

Explanation of Options:

- * A. The FortiManager administrator must set the ADOM device mode to Advanced.
* This is true. In FortiManager, when there are VDOMs (Virtual Domains) involved, you must set the ADOM to Advanced mode to manage VDOMs properly. The IT department ADOM includes different VDOMs from FortiGate 4 (VDOM 2 and VDOM 3), which means the ADOM mode must be in Advanced to support managing VDOMs separately from other ADOMs.
- * B. Policies and objects databases can be shared between the Financial and HR ADOMs.
* This is false. By default, ADOMs are separate, and policies and objects cannot be shared between them unless they are specifically designed to do so. The exhibit shows distinct ADOMs for each department, implying no direct sharing of policies and objects between Financial and HR ADOMs.
- * C. An administrator with the super user profile can access all the VDOMs.
* This is true. A FortiManager administrator with the super user profile has full access to all ADOMs and VDOMs, regardless of how access is restricted for individual administrators. In this case, an admin with the super user profile could access Financial, HR, and IT ADOMs, including all the VDOMs from FortiGate 4.
- * D. The administrator must configure FortiManager in workspace normal mode.

* This is false. There is no requirement mentioned in the exhibit or scenario that mandates using workspace normal mode. Workspace mode is more related to how configuration changes are managed (locking, editing, etc.), but it doesn't affect the creation or access control of ADOMs.

Conclusion:

- * A is correct because Advanced mode is necessary for managing VDOMs within ADOMs.
- * C is correct because a super user can access all VDOMs and ADOMs without restrictions.

NEW QUESTION # 35

Which two items does an FGFM keepalive message include? (Choose two.)

- A. FortiGate license information
- B. FortiGate uptime
- C. FortiGate IPS version
- D. FortiGate configuration checksum

Answer: C,D

Explanation:

Keepalive messages, including the configuration checksums, are sent from FortiGate at configured intervals.

The messages also show the intrusion prevention system (IPS) version of the FortiGate device

NEW QUESTION # 36

.....

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