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Fortinet FCP_FMG_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• Administration: This section covers how to understand FortiManager capabilities, perform initial configurations, and set up administrative domains (ADOMs).
Topic 3	• 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	• 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 5	• Advanced Configuration: This domain explains FortiManager's high availability (HA), configures FortiGuard services and works with the global database ADOM.

Fortinet FCP - FortiManager 7.4 Administrator Sample Questions (Q57-Q62):

NEW QUESTION # 57

What must you consider before deciding to use FortiManager to manage a FortiAnalyzer device?

- A. Ensure that FortiAnalyzer features are installed in advance.
- B. Check whether FortiManager is part of a high availability (HA) cluster.
- C. Determine whether the VDOMs of the same FortiGate will be assigned to different ADOMs.
- D. Confirm that FortiManager has enough storage capacity for the expected logs.

Answer: A

Explanation:

When deciding to use FortiManager to manage a FortiAnalyzer device, you must ensure certain conditions are met so that the integration works seamlessly. One key aspect to consider is whether the necessary FortiAnalyzer features are enabled on FortiManager.

Explanation of Options:

- * A. Confirm that FortiManager has enough storage capacity for the expected logs.
 - * This is false. FortiManager is not primarily responsible for storing logs. Logs are stored on the FortiAnalyzer device, and FortiManager's role is more focused on managing configuration, policies, and pushing updates, not on handling large volumes of logs.
- * B. Ensure that FortiAnalyzer features are installed in advance.
 - * This is true. Before using FortiManager to manage a FortiAnalyzer device, you must ensure that the necessary FortiAnalyzer features are properly installed and enabled on FortiManager. FortiAnalyzer's reporting and logging functions must be correctly integrated for FortiManager to manage it effectively.
- * C. Check whether FortiManager is part of a high availability (HA) cluster.
 - * This is false. While HA is important for redundancy, it is not a prerequisite for managing FortiAnalyzer with FortiManager. The HA status of FortiManager does not directly affect its ability to manage a FortiAnalyzer device.
- * D. Determine whether the VDOMs of the same FortiGate will be assigned to different ADOMs.
 - * This is false. VDOMs (Virtual Domains) and ADOMs (Administrative Domains) relate to the management of FortiGate devices and the segregation of administrative access within FortiManager. This is unrelated to the management of a FortiAnalyzer device.

NEW QUESTION # 58

Refer to the exhibit.

Managed FortiGate devices

FortiManager interface showing the **Managed FortiGate (4)** section. The left sidebar lists the hierarchy: **Managed FortiGate (4)** > **ISFW (3)** > **root**, **Student**, **Trainer**, **Local-FortiGate**. The main area displays a green donut chart indicating **2 Devices**. Below the chart, a table lists the devices with checkboxes for selection.

Device Name	Selection
Training	☐
ISFW	☐
root [NAT] (Management)	☐
Student [NAT]	☐
Trainer [NAT]	☐
Local-FortiGate	☐

FortiManager policy package

FortiManager interface showing the **Policy Package** section. The left sidebar lists the hierarchy: **Policy Package** > **Local-FortiGate_root**, **Remote-FortiGate**, **Shared_Package** > **Firewall Header Policy**, **Firewall Policy**, **Installation Targets**, **default**. The main area displays a table with checkboxes for selection.

Installation Target	Selection
Local-FortiGate	☐
ISFW	☐
root [NAT] (Management)	☐
Trainer [NAT]	☐
Student [NAT]	☐

FortiManager policy package

FortiManager interface showing the **Policy Package** section. The left sidebar lists the hierarchy: **Policy Package** > **Local-FortiGate_root**, **Remote-FortiGate**. The main area displays a table with checkboxes for selection.

#	Name	Install On	From	To
☐	Local-FortiGate_root			
☐	Remote-FortiGate			

Shared_Package	☐	1	Ping_Access	ISFW (root)	☒	port3	☒	port1
Firewall Header Policy	☐	2	Web	ISFW (Student)	☒	port3	☒	port1
Firewall Policy	☐	3	Source_Device	Local-FortiGate (root)	☒	port3	☒	port1
Installation Targets	☐	4	Implicit (4/4 Total:1)	ISFW (Student)	☒	port3	☒	port1
default	☐		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.# 3 will be skipped because no installation targets are specified.
- 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.# 4 will be installed on all managed devices and VDOMs that are listed under Installation Targets

Answer: A,D

NEW QUESTION # 59

Refer to the exhibit.

FortiManager CLI output										
FortiManager # execute top										
top - 13:08:23 up 1 day, 1:01, 0 users, load average: 2.40, 3.19, 3.34										
Tasks: 188 total, 2 running, 186 sleeping, 0 stopped, 0 zombie										
%Cpu(s): 15.4 us, 7.7 sy, 0.0 ni, 76.9 id, 0.0 wa, 0.0 hi, 0.0 si, 0.0 st										
MiB Mem : 7955.5 total, 2235.6 free, 2895.6 used, 2824.1 buff/cache										
MiB Swap: 2048.0 total, 2048.0 free, 0.0 used. 4011.0 avail Mem										
PID	USER	PR	NI	VIRT	RES	%CPU	%MEM	TIME+	S	COMMAND
1163	root	20	0	17.6m	2.1m	7.1	0.1	0:00.05	R	top
1	root	20	0	602.2m	14.9m	0.0	0.7	0:11.67	S	/bin/initXXXXXXXXXX
2	root	20	0	0.0m	0.0m	0.0	0.0	0:00.00	S	[kthreadd]
1462	root	20	0	303.2m	248.0m	0.0	3.1	0:14.72	S	fwmsvrd
1463	root	20	0	288.2m	232.3m	0.0	2.9	0:16.47	S	fgdlinkd
1465	root	20	0	383.7m	328.0m	0.0	4.1	0:15.26	S	fgdsvr
1467	root	20	0	84.0m	23.6m	0.0	0.3	0:00.06	S	/bin/fgdhttpd
1468	root	20	0	63.9m	13.1m	0.0	0.2	0:13.00	S	fgdupd
1469	root	20	0	63.5m	12.6m	0.0	0.2	0:00.07	S	fmtr_svr
1470	root	20	0	6.3m	3.5m	0.0	0.0	0:00.09	S	/bin/webconsole
1471	root	20	0	996.4m	850.6m	0.0	10.7	0:00.01	S	srchd
1475	root	20	0	996.4m	120.6m	0.0	1.5	0:00.00	S	fcclinkd

What percent of the available RAM is being used by the process in charge of downloading the web and email filter databases from the public FortiGuard servers?

- A. 2.9
- B. 4.1
- C. 1.5
- D. 3.1

Answer: A

Explanation:

In the exhibit, the FortiManager CLI output displays the results of the `top` command, which shows system processes, CPU usage, and memory (RAM) usage. We are specifically looking for the process responsible for downloading the web and email filter databases from the public FortiGuard servers. This process is typically handled by the `fgdlinkd` process.

Key information from the output:

* The `fgdlinkd` process is listed with a PID of 1463.

* The `%MEM` column shows that this process is using 2.9% of the available RAM.

Evaluation of Options:

* A. 2.9: This is incorrect. The `fgdlinkd` process, which handles the web and email filter database downloads, is using 2.9% of the available memory, as indicated in the `%MEM` column.

* B. 3.1: This is incorrect. The 3.1% memory usage belongs to the `fwmsvrprocess`, not the `fgdlinkd` process.

* C. 1.5: This is incorrect. The 1.5% memory usage belongs to the `fwclinkd` process, not the `fgdlinkd` process.

* D. 4.1: This is incorrect. The 4.1% memory usage belongs to the `fgdsvrprocess`, not the `fgdlinkd` process.

NEW QUESTION # 60

Refer to the exhibit.

FortiManager script

Create New Script

Script Name: Routing

Comments:

Type: CLI Script

Run script on: Device Database

Script details:

```
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
```

Revert All Changes

Advanced Device Filters >

Which two results occur if the script is run using the Device Database option? (Choose two.)

- A. You must install these changes on a managed device using the Install Wizard.
- B. The device Config Status is tagged as Modified.
- C. The successful execution of a script on the Device Database creates a new revision history.
- D. The script history shows successful installation of the script on the remote FortiGate device.

Answer: A,B

Explanation:

If the script is run using the "Device Database" option on FortiManager, the following occurs:

- * A. You must install these changes on a managed device using the Install Wizard.
- * Running the script on the Device Database updates only the configuration in the FortiManager's database, not on the actual FortiGate device. To apply the changes, you need to use the Install Wizard to push these configurations to the managed device.
- * D. The device Config Status is tagged as Modified.
- * After running the script on the Device Database, FortiManager tags the device's configuration status as "Modified," indicating that there are pending changes that have not yet been installed on the device.

Options B and C are incorrect because:

- * B suggests a new revision history is created, but this only happens when changes are actually installed on the managed device.
- * C implies the script is directly executed on the FortiGate, which is not the case when using the Device Database option.

FortiManager References:

- * Refer to FortiManager 7.4 Administrator Guide: Scripting and Configuration Management.

NEW QUESTION # 61

An administrator created a new ADOM named Training for FortiGate devices only, and added the root FortiGate device of a Security Fabric group to the Training ADOM.

Given the administrator's actions, which statement correctly describes the expected result for the downstream devices in the Security Fabric?

- **A. The downstream devices show as unauthorized in the Training ADOM**
- B. The downstream devices will appear in the root ADOM.
- C. The downstream devices must be added using the Add Device wizard.
- D. The downstream devices are automatically authorized.

Answer: A

Explanation:

When a root FortiGate device is added to a specific ADOM (like Training), the downstream devices (those that are part of the Security Fabric) will not automatically be authorized in that ADOM. They will typically appear as unauthorized until explicitly authorized by an administrator.

NEW QUESTION # 62

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