



NSE5_FMG-6.4^{Q&As}

Fortinet NSE 5 - FortiManager 6.4

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**QUESTION 1**

What does the diagnose dvm check-integrity command do? (Choose two.)

- A. Internally upgrades existing ADOMs to the same ADON version in order to clean up and correct the ADOM syntax
- B. Verifies and corrects unregistered, registered, and deleted device states
- C. Verifies and corrects database schemas in all object tables
- D. Verifies and corrects duplicate VDOM entries

Correct Answer: BD

6.2 Study Guide page 305 verify and correct parts of the device manager databases, including: inconsistent device-to-group and group-to-ADOM memberships-unregistered, registered, and deleted device states- device lock statuses- duplicate VDOM entries

QUESTION 2

Which two items are included in the FortiManager backup? (Choose two.)

- A. FortiGuard database
- B. Global database
- C. Logs
- D. All devices

Correct Answer: BD

Reference: <https://kb.fortinet.com/kb/viewContent.do?externalId=FD34549>

QUESTION 3

An administrator wants to delete an address object that is currently referenced in a firewall policy.

What can the administrator expect to happen?

- A. FortiManager will not allow the administrator to delete a referenced address object
- B. FortiManager will disable the status of the referenced firewall policy
- C. FortiManager will replace the deleted address object with the none address object in the referenced firewall policy
- D. FortiManager will replace the deleted address object with all address object in the referenced firewall policy

Correct Answer: C

Reference: https://help.fortinet.com/fmgr/50hlp/56/5-6-2/FortiManager_Admin_Guide/1200_Policy%20and



%20Objects/1200_Managing%20objects/0800_Remove%20an%20object.htm

QUESTION 4

View the following exhibit.

Import Device - Local-FortiGate [root]

Create a new policy package for import.

Policy Package Name

Folder

Policy Selection

Import All(3)

Select Policies and Profile Groups to Import

Object Selection

Import only policy dependent objects

Import all objects

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

- A. The unused objects that are not tied to the firewall policies will be installed on FortiGate
- B. The unused objects that are not tied to the firewall policies will remain as read-only locally on FortiGate
- C. The unused objects that are not tied to the firewall policies locally on FortiGate will be deleted
- D. The unused objects that are not tied to the firewall policies in policy package will be deleted from the FortiManager database

Correct Answer: C

Reference: <https://community.fortinet.com/t5/FortiManager/Import-all-objects-Versus-Import-only-policy-dependent-objects/ta-p/193259?externalID=FD40392>

QUESTION 5

Refer to the exhibit.



Edit Address

Address Name
LAN

Type
IP/Netmask

IP/Netmask
192.168.1.0/255.255.255.0

Interface
any

Static Route Configuration
OFF

Comments
0/255

Add to Groups
Click to add ...

Advanced Options >

Per-Device Mapping
ON

+ Add Edit Delete

<input type="checkbox"/>	Name	VDOM	Details
<input type="checkbox"/>	Remote-FortiGate	root	IP/Netmask:10.200.1.0/255.255.255.0

An administrator has created a firewall address object, Training which is used in the Local- FortiGate policy package.

When the installation operation is performed, which IP/Netmask will be installed on the Local-FortiGate, for the Training firewall address object?

- A. 192.168.0.1/24
- B. 10.200.1.0/24
- C. It will create a firewall address group on Local-FortiGate with 192.168.0.1/24 and 10.0.1.0/24 object values.
- D. Local-FortiGate will automatically choose an IP/Netmask based on its network interface settings.

Correct Answer: B

FortiManager_6.4_Study_Guide-Online In the example, the dynamic address object LocalLan refers to the internal network address of the managed firewalls. The object has a default value of 192.168.1.0/24. The mapping rules are defined per device. For Remote-FortiGate, the address object LocalLan refers to 10.10.11.0/24. The devices in the ADOM that do not have dynamic mapping for LocalLan have a default value of 192.168.1.0/2.



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