



# NSE5\_FMG-6.0<sup>Q&As</sup>

Fortinet NSE 5 - FortiManager 6.0

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### QUESTION 1

View the following exhibit:

```
#diagnose fmupdate view-serverlist fds
Fortiguard Server Comm: Enabled
Server Override Mode: Loose
FDS server list :
Index Address          Port    TimeZone  Distance  Source
-----
*0  10.0.1.50             8890    -5         0         CLI
1   96.45.33.89           443     -5         0         FDNI
2   96.45.32.81           443     -5         0         FDNI
...
38  fds1.fortinet.com     443     -5         0         DEFAULT
```

How will FortiManager try to get updates for antivirus and IPS?

- A. From the list of configured override servers with ability to fall back to public FDN servers
- B. From the configured override server list only
- C. From the default server fds1.fortinet.com
- D. From public FDNI server with highest index number only

Correct Answer: A

### QUESTION 2

View the following exhibit: Which of the following statements are true if the scripts is executed using Remote FortiGate Directly (via CLI) option? (Choose two.)



## Create New CLI Script

[\[View Sample Script\]](#)

Script Name	<input type="text" value="Config"/>	
Comments	<input type="text" value="Write a comment"/>	0/255
Type	<input type="text" value="CLI Script"/>	
Run Script on	<input type="text" value="Remote FortiGate Directly(via CLI)"/>	

### Script Detail

```
config vpn ipsec phase1-interface
edit "H25_0"
set auto-discovery-sender enable
next
end
config system interface
edit "H25_0"
set vdcn "root"
set ip 172.16.1.1 255.255.255.255
set remote-ip 172.16.1.254
next
end
config router bgp
set as 65100
set router-id 172.16.1.1
config neighbor-group
```

### Advanced Device Filters

- A. You must install these changes using Install Wizard
- B. FortiGate will auto-update the FortiManager's device-level database.
- C. FortiManager will create a new revision history.
- D. FortiManager provides a preview of CLI commands before executing this script on a managed FortiGate.

Correct Answer: BD

### QUESTION 3

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

### QUESTION 4

View the following exhibit.



### Edit Address

Address Name

Training

Type

IP/Netmask

IP/Network

192.168.1.0/255.255.255.255.0

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"/>	Local-FortiGate root	IP/Netmask	10.0.1.0/255.255.255.0

An administrator has created a firewall address object, Training, which is used in the Local-FortiGate policy package. When the install operation is performed, which IP Netmask will be installed on the Local-FortiGate, for the Training firewall address object?

- A. 10.0.1.0/24
- B. It will create firewall address group on Local-FortiGate with 192.168.0.1/24 and 10.0.1.0/24 object values
- C. 192.168.0.1/24



D. Local-FortiGate will automatically choose an IP Network based on its network interface settings.

Correct Answer: A

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#### QUESTION 5

A. port2

B. virtual-wan-link

C. port1

D. auto-discovery

Correct Answer: B

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