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## Fortinet FCP - FortiManager 7.4 Administrator Sample Questions (Q27-Q32):

### NEW QUESTION # 27

An administrator has assigned a global policy package to custom ADOM1. Then the administrator creates a new policy package. Fortinet, in the custom ADOM1. What happens to the Fortinet policy package when it is created?

- A. The global policy package is automatically assigned.
- B. You must reapply the global policy package to ADOM1.
- C. You must assign the global policy package from the global ADOM.
- D. You can select the option to assign the global policies.

**Answer: A**

Explanation:

When a new policy package is created in a custom ADOM that already has a global policy package assigned, the global policy package is automatically assigned to the new policy package. This behavior ensures consistent policy enforcement across different ADOMs.

Options A, C, and D are incorrect because:

- \* A and C incorrectly suggest that manual reassignment or reapplication is needed.
- \* D implies optional assignment, whereas it is automatically done.

FortiManager References:

\* Refer to FortiManager 7.4 Administrator Guide: Working with Global and Custom ADOM Policy Packages

### NEW QUESTION # 28

Push updates are failing on a FortiGate device that is located behind a NAT device. Which two settings should the administrator check? (Choose two.)

- A. That the NAT device IP address and correct ports are configured on FortiManager
- B. That the override server IP address is set on FortiManager and the NAT device
- C. That the external IP address on the NAT device is set to DHCP and configured with the virtual IP
- D. That the virtual IP address and correct ports are set on the NAT device

**Answer: A,D**

Explanation:

When push updates are failing on a FortiGate device behind a NAT device, the administrator should check:

- \* A. That the override server IP address is set on FortiManager and the NAT device.
- \* The override server IP should be configured to ensure that FortiManager uses the correct IP address that can traverse the NAT to reach the FortiGate device.
- \* D. That the virtual IP address and correct ports are set on the NAT device.
- \* The NAT device must have the correct virtual IP (VIP) configured to map the FortiGate's internal IP to an external address, along with the correct ports needed for communication.

Options B and C are incorrect because:

- \* B suggests setting the external IP on the NAT device to DHCP, which is not relevant to solving the push update issue.
- \* C implies configuring NAT device IP and ports on FortiManager, which is less likely needed compared to configuring the correct VIP and ports.

FortiManager References:

\* Refer to FortiManager 7.4 Administrator Guide: Device Management and NAT Configuration.

### NEW QUESTION # 29

Refer to the exhibit which shows the Download Import Report.

```
Start to import config from device(Remote-FortiGate) vdom(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)"
```

Why is FortiManager failing to import firewall policy ID 1?

- A. Policy ID 1 has an address object that already exists in the ADOM database with any as the interface association, and conflicts with the address object interface association locally on FortiGate.
- B. Policy ID 1 for this managed FortiGate already exists on FortiManager in the policy package named Remote-FortiGate.
- C. Policy ID 1 does not have the ADOM Interface mapping configured on FortiManager.
- D. Policy ID 1 is configured from the interface any to port6. FortiManager rejects the request to import this policy because the any interface does not exist on FortiManager

**Answer: A**

#### NEW QUESTION # 30

Refer to the exhibit. An administrator has created a firewall address object that is used in multiple policy packages for multiple FortiGate devices in an ADOM.

After the installation operation is performed, which IP/netmask will be installed on Local-FortiGate for the LOCAL\_SUBNET firewall address object?

### FortiManager address object

Edit Address


Category

Address

Name

LOCAL\_SUBNET

Color


Change

Type

Subnet

IP/Netmask

Interface

☐ any

Static Route Configuration

☒

Comments

Add To Groups

Click to select

Advanced Options >


Per-Device Mapping ▾

+ Create New

Edit

Delete

Search...

<input type="checkbox"/>	Mapped Device ⇅	Details ⇅	
<input type="checkbox"/>	Local-FortiGate [root]	IP/Netmask: 192.168.1.0,255.255.255.0	

- A. 10.0.5.0/24
- B. It will create two firewall address objects on Local-FortiGate with 192.168.1.0/24 and 10.0.5.0/24 values.
- C. Local-FortiGate automatically chooses an IP/netmask based on its network interface settings.
- D. 192.168.1.0/24

Answer: D

#### NEW QUESTION # 31

Refer to the exhibit.

## FortiManager address object

FortiManager address object configuration interface showing fields for Category, Name, Color, Type, IP/Netmask, Interface, Static Route Configuration, and Comments. The IP/Netmask is set to 10.0.5.0/255.255.255.0. The interface is set to any. The Static Route Configuration is disabled. The Comments field is empty. Below the main configuration is an 'Add To Groups' section with a search bar and a 'Click to select' button. At the bottom is an 'Advanced Options' section with a 'Per-Device Mapping' table. The table has columns for 'Mapped Device' and 'Details'. One entry is shown: 'Local-FortiGate [root]' with IP/Netmask '192.168.1.0/255.255.255.0'.

An administrator has created a firewall address object that is used in multiple policy packages for multiple FortiGate devices in an ADOM.

After the installation operation is performed, which IP/netmask will be installed on Local-FortiGate for the LOCAL\_SUBNET firewall address object?

- A. 10.0.5.0/24
- B. It will create two firewall address objects on Local-FortiGate with 192.168.1.0/24 and 10.0.5.0/24 values.
- C. Local-FortiGate automatically chooses an IP/netmask based on its network interface settings.
- D. 192.168.1.0/24

**Answer: D**

Explanation:

In the exhibit, there is a Per-Device Mapping for Local-FortiGate with an IP/Netmask of 192.168.1.0/24. This means that when the firewall address object LOCAL\_SUBNET is installed on Local-FortiGate, the per-device mapping will override the general address object value of 10.0.5.0/24. Therefore, the IP/Netmask installed on Local-FortiGate will be 192.168.1.0/24.

## NEW QUESTION # 32

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