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Fortinet FCP_FMG_AD-7.4 exam dumps are important because they show you where you stand. After learning everything related to the FCP - FortiManager 7.4 Administrator (FCP_FMG_AD-7.4) certification, it is the right time to take a self-test and check whether you can clear the FCP_FMG_AD-7.4 certification exam or not. People who score well on the FCP_FMG_AD-7.4 Practice Questions are ready to give the final FCP - FortiManager 7.4 Administrator (FCP_FMG_AD-7.4) exam. On the other hand, those who do not score well can again try reading all the FCP_FMG_AD-7.4 dumps questions and then give the FCP_FMG_AD-7.4 exam.

Fortinet FCP_FMG_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• Administration: This section covers how to understand FortiManager capabilities, perform initial configurations, and set up administrative domains (ADOMs).
Topic 4	• 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 5	• Advanced Configuration: This domain explains FortiManager's high availability (HA), configures FortiGuard services and works with the global database ADOM.

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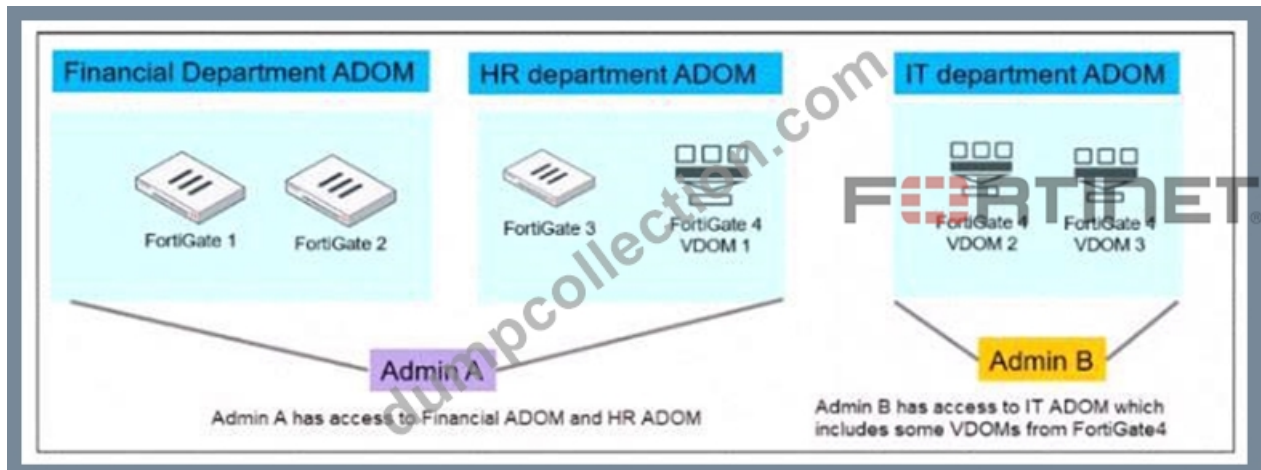
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Fortinet FCP - FortiManager 7.4 Administrator Sample Questions (Q15-

Q20):

NEW QUESTION # 15

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

Answer: B,C

NEW QUESTION # 16

Refer to the exhibit.

Edit Address

Category: Address

Name: LOCAL_SUBNET

Color:  [Change](#)

Type: Subnet

IP/Netmask: 192.168.1.0/255.255.255.0 [Resolve from name](#)

Interface: ☐ any

Static Route Configuration: ☒

Comments:

Add To Groups:

Advanced Options >

Per-Device Mapping ▾

[+ Create New](#) [Edit](#) [Delete](#)

☐	Mapped Device	Details
☐	Local-FortiGate [root]	IP/Netmask: 192.168.1.0,255.255.255.240

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 is shown on FortiManager for this firewall address object for devices without a Per-Device Mapping set?

- A. FortiManager generates an error for each FortiGate without a per-device mapping defined for that object.
- B. FortiManager replaces the address object to none.
- C. 192.168.1.0/24
- D. 192.168.1.0/28

Answer: D

NEW QUESTION # 17

Refer to the exhibit.

```
FortiManager # diagnose update view-serverlist fds
FortiGuard Server Comm : Enabled
Server Override Mode   : Strict
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
...					
9	fds1.fortinet.com	443	-5	0	DEFAULT

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

- A. From the default server fds1.fortinet.com
- **B. From the configured override server IP address 10.0.1.50 only**
- C. From the list of configured override servers or public FDN servers
- D. From public FDN server IP address with the fourth highest octet only

Answer: B

Explanation:

The exhibit shows that Server Override Mode is set to Strict, which means FortiManager will use only the override server specified at index 0 (in this case, the server with IP address 10.0.1.50 on port 8890) for updates. It will not attempt to use any other servers unless this server is unreachable.

NEW QUESTION # 18

Refer to the exhibit. You are using the Quick Install option to install configuration changes on the managed FortiGate. Which two statements correctly describe the result? (Choose two.)

Device Name	Config Status	IP Address	Policy Package Status	Platform
Remote-FortiGate	Modified (recent)	10.200.3.1	Remote-FortiGate	FortiGate-V
ISFW	Auto-update	10.200.1.1	Never Installed	FortiGate-V
Local-FortiGate	Auto-update	10.200.1.1	Local-FortiGate_root	FortiGate-V

- **A. It installs device-level changes on the FortiGate device without launching the Install Wizard**
- B. It installs all the changes in the device database first and the administrator must reinstall the changes on the FortiGate device.
- **C. It installs provisioning template changes on the FortiGate device.**
- D. It provides the option to preview only the policy package changes before installing them.

Answer: A,C

NEW QUESTION # 19

What is a characteristic of the FortiManager high availability (HA) feature?

- A. Each cluster member must be upgraded manually, starting with the primary unit.
- B. All secondary units must be in the same network as the primary unit.
- **C. The primary unit synchronizes all configuration revision with the secondary units.**
- D. When a secondary unit is removed, FortiManager updates the managed devices using TCP port 5199.

Answer: C

Explanation:

The characteristic of the FortiManager high availability (HA) feature is that the primary unit synchronizes all configuration revisions with the secondary units. This ensures that all devices in the HA cluster are up-to-date with the same configurations, providing redundancy and failover capabilities.

Options A, C, and D are incorrect because:

* A refers to a specific port number (5199), but FortiManager does not specifically use TCP port 5199 to update managed devices when a secondary unit is removed.

* C is incorrect as secondary units do not necessarily have to be in the same network as the primary unit; they just need to be able to

* Dis incorrect because HA upgrades can be automated and do not require manual upgrading, starting with the primary unit.
FortiManager References:
* Refer to FortiManager 7.4 High Availability (HA) Guide: HA Synchronization and Configuration.

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