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Fortinet FCP_FMG_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	Advanced Configuration: This section of the exam measures the skills of Network Security Engineers and includes knowledge of high availability (HA), FortiGuard service configuration, and global database ADOM settings. These advanced functions help strengthen system reliability and streamline management at a larger scale.
Topic 2	Policy and Objects: This section of the exam measures the skills of System Administrators and evaluates their ability to manage policies and objects within FortiManager. It involves ADOM revisions, workspace mode, and policy imports and installations, emphasizing consistent policy control across networks.
Topic 4	This section of the exam measures the skills of System Administrators and focuses on resolving problems at different levels of FortiManager. Candidates must troubleshoot deployment scenarios, imports, installations, and both device-level and ADOM-level issues, as well as identify and resolve system problems effectively.
Topic 6	Device Manager: This section of the exam measures the skills of Network Security Engineers and focuses on registering devices within ADOMs and handling device configurations. Candidates also learn how to install changes through scripts and diagnose issues using the revision history.

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Fortinet FCP - FortiManager 7.6 Administrator Sample Questions (Q57-Q62):

NEW QUESTION # 57

An administrator has assigned a global policy package to a new ADOM named ADOM1. What will happen if the administrator tries to create a new policy package in ADOM1?

- A. The administrator will be able to select the option to assign the global policy package to the new policy package.
- B. FortiManager will automatically install policies on the policy package in ADOM1.
- C. The administrator will have to assign the global policy package from the global ADOM.
- D. FortiManager will automatically assign the global policy package to the new policy package.

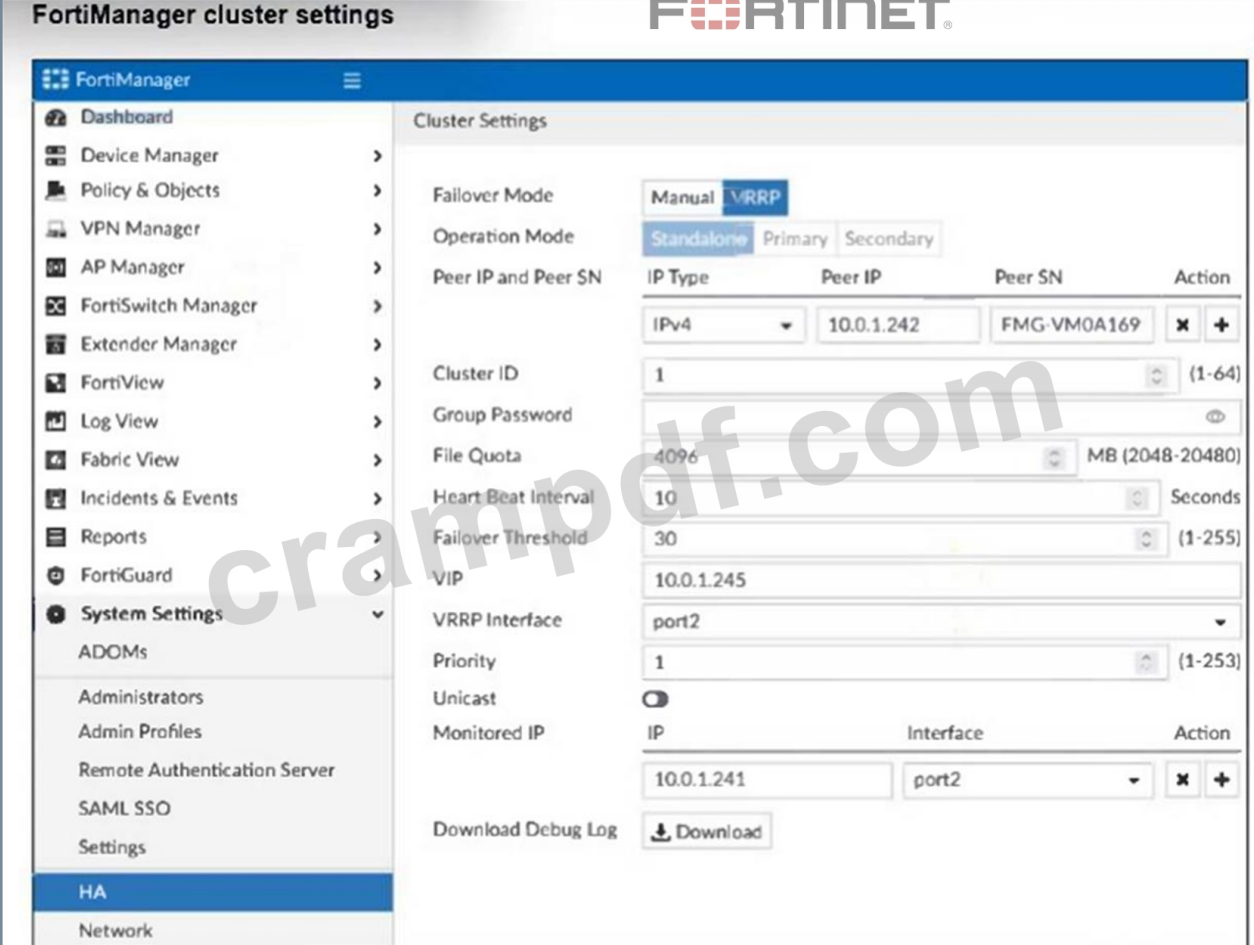
Answer: A

Explanation:

When a global policy package is assigned to an ADOM, administrators creating new policy packages within that ADOM have the option to select and assign the global policy package to the new policy package if desired.

NEW QUESTION # 58

Refer to the exhibit.



The screenshot displays the FortiManager cluster settings interface. The left sidebar shows the navigation menu with 'System Settings' expanded and 'HA' selected. The main panel shows the 'Cluster Settings' for a VRRP configuration. Key settings include:

- Fallover Mode:** Manual (selected), VRRP
- Operation Mode:** Standalone (selected), Primary, Secondary
- Peer IP and Peer SN:** A table with columns for IP Type, Peer IP, Peer SN, and Action. The first entry shows IP Type as IPv4, Peer IP as 10.0.1.242, and Peer SN as FMG-VM0A169.
- Cluster ID:** 1 (range 1-64)
- Group Password:** (empty)
- File Quota:** 4096 (range MB (2048-20480))
- Heart Beat Interval:** 10 (range Seconds)
- Fallover Threshold:** 30 (range 1-255)
- VIP:** 10.0.1.245
- VRRP Interface:** port2
- Priority:** 1 (range 1-253)
- Unicast:** (disabled)
- Monitored IP:** A table with columns for IP, Interface, and Action. The first entry shows IP as 10.0.1.241 and Interface as port2.
- Download Debug Log:** (Download button)

If the monitored interface for the primary FortiManager device fails, what must you do to maintain high availability (HA)?

- A. The FortiManager HA failover is transparent to administrators and does not require any additional action.
- B. Check the integrity database of the primary device to force a secondary device to become the new primary with all active interfaces.
- C. Manually promote one of the working secondary devices to the primary role; and reboot the original primary device to remove the peer IP address of the failed device.
- D. Reconfigure the primary device to remove the peer IP address of the failed device from its configuration.

Answer: A

Explanation:

In a FortiManager HA cluster configured with VRRP failover, the failover process is automatic and transparent to administrators. If the monitored interface on the primary device fails, the secondary device takes over without requiring manual intervention to maintain HA.

NEW QUESTION # 59

Refer to the exhibits. An administrator runs the reload failure command `diagnose test deploymanager reloadconf 262` on FortiManager.

Why does the administrator receive an error message?

Diagnose output

```
FortiManager # get system status
Platform Type           : FMG-VM64-KVM
Platform Full Name      : FortiManager-VM64-KVM
Version                 : v7.6.1-build3344 241023 (GA.M)
Serial Number           : FMG-VMTM24012945
BIOS version            : 04000002
```

Diagnose output

```
FortiManager # diagnose dvm device list
--- There are currently 5 devices/vdoms managed ---
--- There are currently 5 devices/vdoms count for license ---
```

TYPE	OID	SN	HA	IP	NAME	ADOM	IPS	FIRMWARE
fmgfaz-managed	230	FGVM02TM24013423	-	10.0.13.254	FGVM02TM24013423	root	7.0 MR6 (3401)	N/A
					- STATUS: dev-db: not modified; conf: in sync; cond: OK; dm: retrieved; conn: up			
					- vdom:[3]root flags:0 adom:root pkg:[never-installed]			
unregistered	167	FGVM02TM24013501	-	192.168.1.3	FGVM02TM24013501	root	7.0 MR6 (3401)	N/A
					- STATUS: dev-db: unknown; conf: out of sync; cond: unregistered; dm: none; conn: unknown			
					- vdom:[3]root flags:0 adom:root pkg:[never-installed]			
unregistered	209	FGVM02TM24013502	-	192.168.1.101	FGVM02TM24013502	root	7.0 MR6 (3401)	N/A
					- STATUS: dev-db: unknown; conf: out of sync; cond: unregistered; dm: none; conn: unknown			
					- vdom:[3]root flags:0 adom:root pkg:[never-installed]			
unregistered	188	FGVM02TM24013504	-	192.168.1.111	FGVM02TM24013504	root	7.0 MR6 (3401)	N/A
					- STATUS: dev-db: unknown; conf: out of sync; cond: unregistered; dm: none; conn: unknown			
					- vdom:[3]root flags:0 adom:root pkg:[never-installed]			
fmgfaz-model	262	-	-	-	HQ-NGFW	My_ADOM	7.0 MR6 (3401)	N/A
					- STATUS: dev-db: unknown; conf: unknown; cond: unknown; dm: unknown; conn: unknown			
					- vdom:[3]root flags:0 adom:My_ADOM pkg:[never-installed]			

```
FortiManager # diagnose test deploymanager reloadconf 262
Retrieving configuration file from FGT...
Error: Configuration file import error.
```

- A. The administrator must use the FortiGate name instead of the ID number.
- B. The administrator just recently added FortiGate HQ-NGFW as a model device.
- C. FortiManager does not support FortiOS version 7.0.
- D. FortiManager requires the FortiGate serial number instead of the ID number.

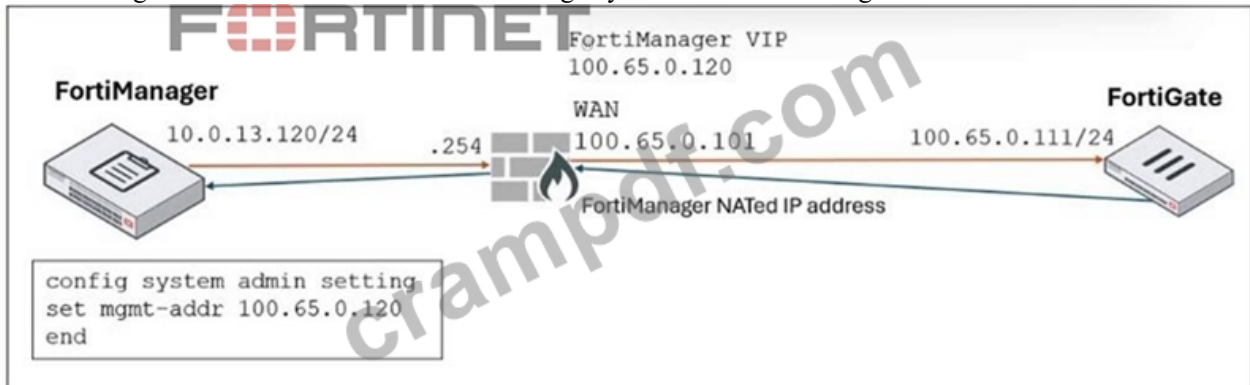
Answer: B

Explanation:

The error occurs because the FortiGate HQ-NGFW device with ID 262 is a newly added model device and has not yet been fully synchronized or installed with a configuration package, which causes the reload configuration command to fail.

NEW QUESTION # 60

Refer to the exhibit. FortiManager is operating behind a network address translation (NAT) device, and the administrator configured the FortiManager NATed IP address under the FortiManager system administration settings.



What is the expected result during discovery?

- A. FortiManager sets both the 100.65.0.120 IP address and 100.65.0.101 IP address on FortiGate.
- B. FortiManager sets the 100.65.0.101 IP address on FortiGate.
- C. FortiManager sets both the 100.65.0.120 IP address and 10.0.13.120 IP address on FortiGate.
- D. FortiManager sets the 100.65.0.120 IP address on FortiGate.

Answer: D

Explanation:

When FortiManager is behind a NAT device, setting the NATed IP address (100.65.0.120) in the system admin settings causes FortiManager to use that NATed IP address for communication and configuration with FortiGate during discovery and management operations.

NEW QUESTION # 61

Refer to the exhibit. An administrator added a FortiGate device to FortiManager with the default object settings at the ADOM layer.

The screenshot shows the 'Import Device - HQ-NGFW-1 - Interface Mapping & Policy (2/5)' window in FortiManager. The 'Policy Package Name' is 'HQ-NGFW-1' and the 'Folder' is 'root'. The 'Policy Selection' is 'Import All (6)' and the 'Object Selection' is 'Import only policy dependent objects'. A table shows the mapping of device interfaces to normalized interfaces:

Device Interface	Mapping Type	Normalized Interface
port2	Per-Device	LAN
port4	Per-Device	Port4
port6	Per-Device	port6

At the bottom, there is a checkbox for 'Add mappings for all unused device interfaces' and buttons for 'Next >' and 'Cancel'.

What can you conclude from the import policy package process of the HQ-NGFW- 1 device?

- A. FortiManager will create LAN, port4, and port6 as normalized interfaces at the ADOM layer.

- Answer: A**

The import process shows that FortiManager will create normalized interfaces named LAN, port4, and port6 at the ADOM layer, mapping them to the corresponding device interfaces based on the import settings.

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