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QUESTION 1

Which of the following statements best describes the green status indicators that appear next to different FortiGuard Distribution Network services as illustrated in the exhibit?

The screenshot shows the FortiGuard Distribution Network configuration page. The page has tabs for Backup & Restore, Revision Control, and FortiGuard. The FortiGuard tab is active. The main content area is titled 'FortiGuard Distribution Network' and contains a table of services. The table has three columns: Service Name, Status/Version, and Action/Status Indicator. The services listed are: Support Contract (Valid Contract FortiOS 3.000 (Expires 2009-03-11) with a green checkmark), AntiVirus (Valid License (Expires 2009-03-11) with a green checkmark), AV Definitions (0.036 (Updated 2000-03-12 via Manual Update) [Update] with a green checkmark), Extended set (9.004 (Updated 2008-04-22 via Manual Update) with a green checkmark), Intrusion Protection (Valid License (Expires 2009-03-11) with a green checkmark), IPS Definitions (2.506 (Updated 2008-05-27 via Manual Update) [Update] with a green checkmark), Web Filtering (Valid License (Expires 2009-03-11) with a green checkmark), AntiSpam (Valid License (Expires 2009-03-11) with a green checkmark), Management Service (Unreachable [Update] with a grey X icon), and Analysis Service (Expired [Renew] [Update] with a yellow warning icon). Below the table are three expandable sections: AntiVirus and IPS Options, Web Filtering and AntiSpam Options, and Management and Analysis Service Options. At the bottom of the page is an 'Apply' button.

Service Name	Status/Version	Action/Status Indicator
Support Contract	Valid Contract FortiOS 3.000 (Expires 2009-03-11)	Green Checkmark
AntiVirus	Valid License (Expires 2009-03-11)	Green Checkmark
AV Definitions	0.036 (Updated 2000-03-12 via Manual Update) [Update]	Green Checkmark
Extended set	9.004 (Updated 2008-04-22 via Manual Update)	Green Checkmark
Intrusion Protection	Valid License (Expires 2009-03-11)	Green Checkmark
IPS Definitions	2.506 (Updated 2008-05-27 via Manual Update) [Update]	Green Checkmark
Web Filtering	Valid License (Expires 2009-03-11)	Green Checkmark
AntiSpam	Valid License (Expires 2009-03-11)	Green Checkmark
Management Service	Unreachable [Update]	Grey X icon
Analysis Service	Expired [Renew] [Update]	Yellow Warning icon

- A. They indicate that the FortiGate unit is able to connect to the FortiGuard Distribution Network.
- B. They indicate that the FortiGate unit has the latest updates that are available from the FortiGuard Distribution Network.
- C. They indicate that updates are available and should be downloaded from the FortiGuard Distribution Network to the FortiGate unit.
- D. They indicate that the FortiGate unit is in the process of downloading updates from the FortiGuard Distribution Network.

Correct Answer: A

QUESTION 2



Which of the following statements correctly describes how a FortiGate unit functions in Trans- parent mode?

- A. To manage the FortiGate unit, one of the interfaces must be designated as the management in-terface. This interface may not be used for forwarding data.
- B. An IP address is used to manage the FortiGate unit but this IP address is not associated with a specific interface.
- C. The FortiGate unit must use public IP addresses on the internal and external networks.
- D. The FortiGate unit uses private IP addresses on the internal network but hides them using ad- dress translation.

Correct Answer: B

QUESTION 3

What is the FortiGate unit password recovery process?

- A. Interrupt boot sequence, modify the boot registry and reboot. After changing the password, reset the boot registry.
- B. Log in through the console port using the "maintainer" account within approximately 30 seconds of a reboot.
- C. Hold down the CTRL + Esc (Escape) keys during reboot, then reset the admin password.
- D. The only way to regain access is to interrupt the boot sequence and restore a configuration file for which the password has been modified.

Correct Answer: B

QUESTION 4

Which of the following statements is correct regarding a FortiGate unit operating in NAT/Route mode?

- A. The FortiGate unit applies NAT to all traffic.
- B. The FortiGate unit functions as a Layer 3 device.
- C. The FortiGate unit functions as a Layer 2 device.
- D. The FortiGate unit functions as a router and the firewall function is disabled.

Correct Answer: B

QUESTION 5

A FortiAnalyzer device could use which security method to secure the transfer of log data from FortiGate devices?

- A. SSL



B. IPSec

C. direct serial connection

D. S/MIME

Correct Answer: B

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