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연습 문제

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1년간 무료 업데이트 제공

Exam: **NSE5**

Title: Fortinet Network Security
Expert 5 Written Exam (500)

Version : DEMO

1. Topic 1, Exam Set 1

What output profiles can you confine for report event notifications? (Choose two)

- A. SMS
- B. Forward to another FortiAnalyzer device
- C. Upload to a server
- D. Email

Answer: C D

2. Which statements are true regarding content archiving, also known as Data Leak Prevention (DLP) archiving? (Choose two)

- A. Allows full and summary archiving
- B. It is configured globally for all policies.
- C. The default behavior is to do full archiving.
- D. The DLP engine examines email, FTP, NNTP, and web traffic.

Answer: AD

3. Given the Antivirus and IPS update service is enabled, and the FortiGuard settings as shown in the exhibit.



The desired behavior is for managed devices to use public servers for these updates should FortiManager become unreachable, which is not the case with the current configuration.

What two actions are necessary to correct this? (Choose two)

- A. Change the server override mode from strict to loose.
- B. Change the port from 8890 to 443 in the Use Override Server Address for FortiGate/FortiMail settings.
- C. Uncheck the option Use Override Server Address for FortiGate/FortiMail.
- D. Change the IP address to a public FDS server and port to 443 in the Use Override Server Address for FortiGate/FortiMail settings.

Answer: AD

4. What remote authentication servers can you configure to validate your FortiAnalyzer administrator logons? (Choose three)

- A. RADIUS

- B. Local
- C. LDAP
- D. PKI
- E. TACACS+

Answer: ACD

5. Which two statements are correct regarding synchronization between primary and secondary devices in a FortManager HA cluster? (Choose two)

- A. All device configurations and global databases are synchronized in the HA cluster.
- B. FortiGuard databases are downloaded separately by each cluster device.
- C. FortiGuard databases are downloaded by the primary FortManager device and then synchronized with all secondary devices.
- D. Local logs and log configuration settings are synchronized in the HA cluster.

Answer: AB