



RSA Certified SE Professional in Data Loss Prevention Exam

[RSA 050-SEPRODLP-01](#)

Total Questions: 10
Version Demo

<https://dumpsarena.com>
sales@dumpsarena.com

QUESTION NO: 1

Assuming that bandwidth is not a constraint, how many DLP Network Sensors would you plan for an RSA DLP Network deployment?

- A. One
- B. Four
- C. One per DLP Network Controller
- D. One per egress point of the network

Answer: D

QUESTION NO: 2

Which RSA DLP component is used to manage and update the appliances within a DLP Network deployment?

- A. Sensor
- B. Interceptor
- C. Network Controller
- D. Enterprise Coordinator

Answer: C

QUESTION NO: 3

How many RSA DLP Network Controllers are required for each DLP Network deployment?

- A. One
- B. Two
- C. One for each network appliance deployed
- D. One for every 5 network appliances deployed

Answer: A

QUESTION NO: 4

In a situation where the RSA DLP Enterprise Manager fails to respond, one solution is to verify that the Enterprise Manager Service is running. What is the name of this service?

- A. EM Starter
- B. DLP EM Init
- C. RSA DLP Init
- D. RSA DLP Enterprise Manager

Answer: D

QUESTION NO: 5

Which directory on an RSA DLP Network Controller appliance acts as the base location for configuration and status information?

- A. /etc/bin
- B. /opt/rsa/sensor
- C. /opt/rsa/controller
- D. /opt/bin/controller

Answer: C

QUESTION NO: 6

Which statement is correct concerning the SQL Server Express database in relation to the RSA DLP deployment?

- A.** The SQL Server Express database is never used for test deployment.
- B.** The SQL Server Express database is preferred for DLP Datacenter deployments.
- C.** The SQL Server Express database is much faster than the full SQL Server database.
- D.** The SQL Server Express database is not as robust or fast as the full version of the SQL Server database.

Answer: D

QUESTION NO: 7

How many instances of the Enterprise Manager are required for an RSA DLP deployment?

- A.** None
- B.** One for each appliance deployed
- C.** One for the entire RSA DLP deployment
- D.** One for each RSA DLP product deployed

Answer: C

QUESTION NO: 8

Credentials allow an RSA DLP user to store authentication information, removing the need to re-enter the same login and password multiple times within the RSA DLP Enterprise Manager. What parameter is used to identify who can use a particular credential?

- A. The role(s) assigned to the credential
- B. The user ID assigned to the credential
- C. The login ID assigned to the credential
- D. The group ID assigned to the credential

Answer: A

QUESTION NO: 9

Which tool can be used to verify that packets are being seen by the analysis card of an RSA DLP Network Sensor?

- A. tcp
- B. ping
- C. netmon
- D. tcpflowx

Answer: D

QUESTION NO: 10

Which RSA DLP product is focused on protecting Data in Motion?

- A. RSA DLP Network
- B. RSA DLP Endpoint

- C. RSA DLP Navigator
- D. RSA DLP Datacenter

Answer: A

DUMPSARENA