



250-438^{Q&As}

Administration of Symantec Data Loss Prevention 15

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QUESTION 1

DRAG DROP

The Symantec Data Loss risk reduction approach has six stages.

Drag and drop the six correct risk reduction stages in the proper order of Occurrence column.

Select and Place:

Risk Reduction Stages

Order of Occurrence

Notification

Planning

Migration

Prevention

Deployment

Remediation

Baseline

Development

Correct Answer:



Risk Reduction Stages

Migration
Development

Order of Occurrence

Planning
Deployment
Baseline
Remediation
Notification
Prevention

Reference: <https://www.slideshare.net/iftikhariqbal/symantec-data-loss-prevention-technical-proposal-general>

QUESTION 2

Which tool must a DLP administrator run to certify the database prior to upgrading DLP?

- A. Lob_Tablespace Reclamation Tool
- B. Upgrade Readiness Tool
- C. SymDiag
- D. EnforceMigrationUtility

Correct Answer: B

Reference: https://support.symantec.com/en_US/article.DOC10667.html



QUESTION 3

A company needs to implement Data Owner Exception so that incidents are avoided when employees send or receive their own personal information. What detection method should the company use?

- A. Indexed Document Matching (IDM)
- B. Vector Machine Learning (VML)
- C. Exact Data Matching (EDM)
- D. Described Content Matching (DCM)

Correct Answer: C

Reference: https://help.symantec.com/cs/dlp15.5/DLP/v40148006_v128674454/About-Data-Owner-Exception?locale=EN_US

QUESTION 4

A DLP administrator determines that the \SymantecDLP\Protect\Incidents folder on the Enforce server contains .BAD files dated today, while other .IDC files are flowing in and out of the \Incidents directory. Only .IDC files larger than 1MB are

turning to .BAD files.

What could be causing only incident data smaller than 1MB to persist while incidents larger than 1MB change to .BAD files?

- A. A corrupted policy was deployed.
- B. The Enforce server's hard drive is out of space.
- C. A detection server has excessive filereader restarts.
- D. Tablespace is almost full.

Correct Answer: D

QUESTION 5

Where in the Enforce management console can a DLP administrator change the "UI.NO_SCAN.int" setting to disable the "Inspecting data" pop-up?

- A. Advanced Server Settings from the Endpoint Server Configuration
- B. Advanced Monitoring from the Agent Configuration
- C. Advanced Agent Settings from the Agent Configuration
- D. Application Monitoring from the Agent Configuration



Correct Answer: C

Reference: <https://www.symantec.com/connect/forums/dlp-pop-examining-content>

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