



250-437^{Q&As}

Administration of Symantec CloudSOC - version 1

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QUESTION 1

What is the objective of the Data Exposure policy?

- A. To notify an administrator when activities, such as objects being modified, are performed in a cloud application.
- B. To block users from logging into cloud applications if their ThreatScore is higher than a certain level.
- C. To restrict the direct sharing of documents from cloud applications based both on their content and the characteristics of the user.
- D. To notify the administrator, file owner or acting user and/or to prevent users from sharing documents, either publicly, externally, or internally.

Correct Answer: D

QUESTION 2

What type of log upload should an administrator use during production?

- A. FTP
- B. Web upload
- C. SCP/SFTP
- D. APIs

Correct Answer: C

QUESTION 3

Refer to the exhibit. What action should an administrator take if this incident was found in the Investigate module?



Source Location	Sunnyvale (Unites States)
Name	vb_macro.xls
Referrer URI	https://drive.google.com/drive/my-drive
Request URI	https://doc-0c-ag-docs.googleusercontent.com/docs/securesc/0rm1j5aml20ffeu8...
Account Type	Internal
File Size	62.5KB
Risks	VBA Macros
Device	Mac OS X
Anonymous Proxy	false
City	Sunnyvale
Country	United States
Region	CA
Time Zone	America/Los_Angeles
User Agent	Mozilla/5.0.(Macintosh;Intel Mac OS X 10.12; rv 56.0) Gecko/20100101 Firefox/56.0
Transaction ID	8541da4a-9c30-414f-8c8a-75b54bdd19b1
Threat Prevention	VBA MACROS Matched Expressions (Suspicious-keywords) (Module1.bas::ActiveWorkbook.SaveAs (May save the current workbook))

- A. Create an access enforcement policy and block access to the file
- B. Create a file transfer policy and block the download of the file
- C. Create a file sharing policy and block the sharing of the file
- D. Create an access monitoring policy and monitor the usage of the file

Correct Answer: D

QUESTION 4

What CloudSOC module should an administrator use to identify and understand how information is used within cloud applications?

- A. Investigate
- B. Securlets
- C. Audit
- D. Detect

Correct Answer: C

QUESTION 5

What module should an administrator use to compare firewall logs to a database to identify risky cloud applications?

- A. Securlets
- B. Detect



C. Protect

D. Audit

Correct Answer: D

Reference: <https://www.symantec.com/content/dam/symantec/docs/data-sheets/cloudsoc-audit-en.pdf>

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