

# **Symantec**

## **250-437 Exam**

**Symantec Administration of Symantec CloudSOC – version 1  
Exam**

**Questions & Answers  
Demo**

## Version: 8.0

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**Question: 1**

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How does the audit module get data?

- A. Firewall and proxies
- B. Cloud application APIs
- C. CloudSOC gateway
- D. Manual uploads

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**Answer: B**

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**Question: 2**

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Which detector will trigger if CloudSOC detector frequent sharing/

- A. Behavior based
- B. Threshold based
- C. Sequence based
- D. Threats based

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**Answer: B**

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**Question: 3**

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What are three (3) levels of data exposure?

- A. Public, external, and internal
- B. Public, confidential, and company confidential
- C. Public, semi-private, and private
- D. Public, confidential, and private

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**Answer: B**

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**Question: 4**

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Refer to the exhibit.

DATA SOURCES	Audit	Detect	Protect	Investigate	Securlets
Firewalls and proxies					
CloudSOC gateway					
Cloud application API					

Which CloudSOC module(s) use firewalls and proxies as data sources?

- A. Detect, Protect, and Investigate
- B. Detect, Protect, Investigate and Securlets
- C. Audit and Investigate
- D. Audit

**Answer: B**

**Question: 5**

How should an administrator handle a cloud application that fails to meet compliance requirements, but the business need outweighs the risk?

- A. Sanction
- B. Monitor
- C. Block
- D. Review

**Answer: A**

**Question: 6**

Refer to the exhibit.

USE CASES	Audit	Detect	Protect	Investigate	Securlets
1) Cloud Visibility 1.1) Identify and determine business risk of cloud applications being used within the organization. 1.2) Determine optimal cloud application adoption based on business risk and cost of ownership.					
2) Data Security 2.1) Identify and understand how information is used within cloud applications. 2.2) Protect information from accidental and intentional exposure within cloud applications.					
3) Threat Protection 3.1) Identify and remediate malicious behavior within cloud applications.					

What modules are used in the case "Protect information accidental and intentional exposure within cloud application"?

- A. Protect and investigate

- B. Protect, Investigate, and Securlets
- C. Protect and Audit
- D. protect Securlets

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**Answer: A**

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**Question: 7**

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What type of policy should an administrator use to a prevent a user that is behaving in anomalous ways from sharing public links while monitor them?

- A. Access monitoring
- B. File transfer
- C. Data exposure
- D. Access enforcement

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**Answer: A**

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