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# Latest Version: 6.0

## Question: 1

Which factors should be considered when monitoring logs for assets?

(Choose two)

Response:

- A. The criticality of the assets being monitored.
- B. The favorite colors of the security analysts.
- C. The geographic location of the assets.
- D. The compliance requirements related to the assets.

**Answer: A,D**

## Question: 2

How can alert analysis identify staff training opportunities?

Response:

- A. By determining which alerts are ignored or mishandled by staff.
- B. By tracking the number of alerts generated per day.
- C. By calculating the mean time to resolve alerts across the team.
- D. By assessing the frequency of alerts during off-hours.

**Answer: A**

## Question: 3

What purposes do detection dashboards serve in log output analysis?

(Select all that apply)

Response:

- A. To consolidate and summarize key findings from log data.
- B. To provide interactive mechanisms for deeper investigation of alerts.
- C. To recommend culinary dishes based on log patterns.
- D. To facilitate real-time monitoring and situational awareness.

**Answer: A,B,D**

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### Question: 4

What are key considerations in planning storage requirements for log collection?

(Choose two)

Response:

- A. The retention period for different types of logs.
- B. The resolution of the monitors used to view the logs.
- C. The anticipated growth in data volume.
- D. The number of users who will access the logs.

**Answer: A,C**

### Question: 5

Why is it beneficial to use virtual machines for post-mortem analysis?

Response:

- A. To ensure the analysis environment can be easily replicated or restored.
- B. To enhance the graphical interface of the analysis tools.
- C. To improve the coffee-making process for analysts.
- D. To increase the office space for post-mortem analysts.

**Answer: A**

### Question: 6

Why is it important to analyze user logon patterns in behavior analytics?

Response:

- A. To design personalized desktop themes for users.
- B. To identify potential unauthorized access or compromised credentials.
- C. To select appropriate background music for user logon events.
- D. To forecast the cafeteria menu based on user preferences.

**Answer: B**

### Question: 7

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In the context of network service log collection, what aspects should be enriched to improve log analysis?

(Choose two)

Response:

- A. User and entity behavior analytics (UEBA) for identifying insider threats.
- B. Geo-location information to trace the origin of network traffic.
- C. Font styles to highlight different levels of log importance.
- D. Sound effects to indicate the severity of log events.

**Answer: A,B**

### Question: 8

How does analyzing logs help in identifying attacks specifically in Linux environments?

Response:

- A. By detecting unusual access patterns to sensitive files.
- B. By tracking the uptime of the system.
- C. By monitoring the version control history of deployed applications.
- D. By observing the frequency of system reboots.

**Answer: A**

### Question: 9

What is a source collection methodology in the context of software monitoring?

Response:

- A. A technique to gather information on the provenance and purpose of installed software.
- B. A strategy to collect the best desktop wallpapers from various sources.
- C. A method to compile the greatest hits of software-related music.
- D. A system to categorize software by the color of its icon.

**Answer: A**

### Question: 10

How can monitoring software help in identifying unauthorized software?

(Choose two)

Response:

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- A. By maintaining an inventory of authorized applications and alerting on deviations.
  - B. By playing alert tones in different musical keys based on the software category.
  - C. By scanning system directories and comparing found applications against a whitelist.
  - D. By changing the desktop theme when unauthorized software is detected.

<b>Answer: A,C</b>
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