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QUESTION 1

You want to use machine learning to focus on threats against a specific database and its query execution activity, and the number and order of SQL executions performed by apps. Which two statements are true for using this model? (Choose two.)

- A. Security model must be based on Authentication or Data Access.
- B. Audit logs must be collected by Oracle Log Analytics.
- C. Auditing must be enabled for the database to be used.
- D. Database must be backed up before being added to the SQL Analysis Model.
- E. Learning period can be selected only as days from time unit.

Correct Answer: BC

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/omsma/using-oraclesecuritymonitoring-and-analytics.pdf> (p. 35)

QUESTION 2

Which three are functional areas of Oracle Configuration and Compliance? (Choose three.)

- A. Execution and scoring of custom scripts or processes
- B. Results consumption and scoring of automated industry-standard benchmarks
- C. Proactive monitoring of issues, troubleshooting and resolving them before they impact end user
- D. Rapid detection, investigation and remediation of the broadcast range of security threats
- E. Execution of REST based cloud rules against cloud provider endpoints

Correct Answer: ABE

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/comcs/getting-startedconfigurationand-compliance.html#GUID-9EFDEA9D-111B-474D-B4C4-7007F6822E59>

QUESTION 3

Which two tasks require Oracle Management Cloud Administrator role to be performed in the Oracle IT Analytics service? (Choose two.)

- A. Analyze and plan middleware and database resources.
- B. Enable licensing on entities.
- C. Download the Installer for Oracle Management Cloud.



D. Analyze middleware and database performance trends and common issues.

Correct Answer: AD

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/itacs/get-started-oracleitanalytics.html#GUID-B72C8683-60C1-4F71-B874-823EFD646578>

QUESTION 4

For which situation would you use the Oracle Log Analytics on-demand upload capability?

- A. to supply application-specific data to the Application Performance Monitoring service before agent setup
- B. to provide a baseline copy of Enterprise Manager data to Oracle Management Cloud services
- C. to provide monitored data for Oracle IT Analytics before agent setup
- D. to provide log data without requiring an agent

Correct Answer: D

Reference: <https://docs.oracle.com/en/cloud/paas/management-cloud/logcs/uploading-log-datademand.html>

QUESTION 5

When using Oracle Management Cloud, you observe this error:

Linux Cron Logs	<code>/var/log/cron*</code>	This source specifies a file that cannot be read by the agent. Ensure the file to be monitored is readable by the user the agent is installed as.
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How should you resolve this?

- A. Stop and start the agent.
- B. Uninstall and reinstall the agent.
- C. Add read permissions for the agent user on `/var/log/cron*`.
- D. Change the owner of the LOG directory `/var/log` to match that of the Cloud agent user.

Correct Answer: C

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