

$\triangleright [1|_2]$

Test will be auto submitted for grading at 00:00:00

☐ Mark for Review

- ☐ It is an alternative point-solution for data warehouse or data lakes.
- ☐ It is a finite project that can be run by an LoB Departmental IT org in isolation.
- ☐ It is a single tool or single cloud service that you can buy.
- ☒ It is a data solution for enterprise-scale domains and/or event-driven data-centric cloud projects.

Summary



$\triangleright [1|_2]$

Test will be auto submitted for grading at 00:00:00

☐ Mark for Review

- ☐ Data Catalog does not integrate with Autonomous Database.
- ☒ It discovers data using a powerful search.
- ☐ Management is required.
- ☒ It harvests object storage to derive schemas.

Skill Check: Data Lake, Data Warehouse & ML

 $\triangleright [1 \mid 2]$

Time remaining **00:28:04**

Test will be auto submitted for grading at 00:00:00

3. Which three are a part of the five key Lakehouse elements?

☐ Mark for Review

- ☐ Data analysis
- ☒ Data Catalog
- ☐ Data load
- ☒ Managed open-source services
- ☒ Data Integration

[Previous](#)

3 of 5 Pages

Next

Summary



Skill Check: Data Lake, Data Warehouse & ML

 $\triangleright [1 \mid 2]$

Time remaining 00:27:31

Test will be auto submitted for grading at 00:00:00

4. What protects against external and internal threats?

☐ Mark for Review

- ☒ Data Security
- ☐ Data Productivity
- ☐ Data Governance
- ☐ Data Liquidity

[Previous](#)

4 of 5 Pages

Next

Summary



Skill Check: Data Lake, Data Warehouse & ML

 $\triangleright [1 \mid 2]$

Time remaining **00:26:55**

Test will be auto submitted for grading at 00:00:00

5. Which of the following helps avoid manual or exhaustive search techniques?

☐ Mark for Review

- ☐ Auto Feature Selection
- ☐ Auto Model Tuning
- ☐ Feature Prediction Impact
- ☐ Auto Algorithm Selection
- ☒ Adaptive Sampling


[Previous](#)

5 of 5 Pages



Summary



Skill Check: Data Lake, Data Warehouse & ML

 Incorrect

5. Which of the following helps avoid manual or exhaustive search techniques?

- ☐ Auto Feature Selection
- ☐ Auto Model Tuning 
- ☐ Feature Prediction Impact
- ☐ Auto Algorithm Selection
- ☒ Adaptive Sampling 

[Previous](#)

5 of 5 Pages

Summary

