

is a critical aspect of data warehousing that includes reconciling conflicting data definitions and formats organization-w

Data cleaning

Fact refinement

Data modification

Data purification

OLAP intergrades OLTP with data mining techniques.

- True
- False



1 points / Saved

In hybrid OLAP server architecture, detail values are stored in the relational fact table and aggregate values are store in the cube.

- True
- False

Which of the following is a secondary benefit of a data warehouse?

- Simplified data access
- End users can perform extensive analysis in numerous ways.
- Improved customer service and satisfaction
- A consolidated view of the data provides a single version of the truth

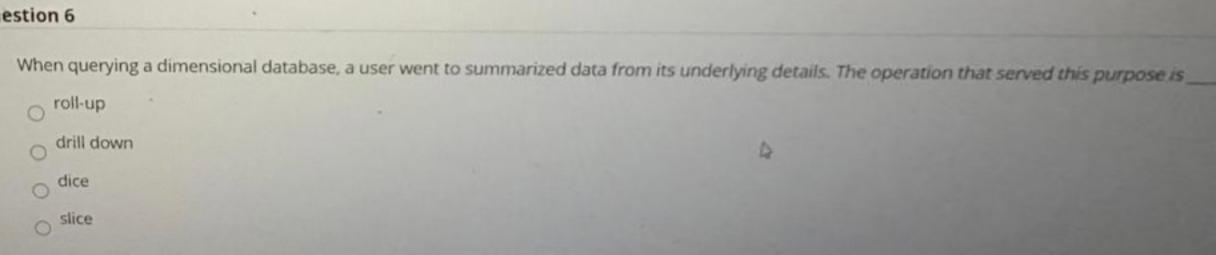
is an API designed by Microsoft, used for information structure processing in data warehouse.

OLEDB

JDBC

web accessing

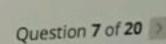
ODBC



In a four-step process for decision-making, managers construct a model of the problem before they evaluate potential solutions.

- True
- False





Question 10		1 poir	save Ans
Scenario in which dimension table (pr warehouse model.	oduct) is shared with fact tables (sales and	supplier) is represented by	data
star schema			
fact constellation schema			
o snowflake schema			
dimensional schema			

Which of the following scenarios may not viewed as the decision support system?

- an organizational knowledge management system to estimate the risk for approving bank loan
- a system that efficiently manage the organization's supply and demand.
- an expert system to support the treatment of the patients
- a retail sales system that generate customer's sales invoices

- Which of the following characteristics are appropriate for data warehouses?
- subject-oriented and nonvolatile.
- subject-oriented and volatile.
- product-oriented and nonvolatile.
- product-oriented and volatile.