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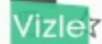
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NOTE: Each correct selection is worth one point

Hot Area:

Answer Area

The data model is a [answer choice].

- transactional model
- star schema
- snowflake schema

Customer is a [answer choice] table.

- fact
- dimension
- bridge

QUESTION 11
HOTSPOT

To complete the sentence, select the appropriate option in the answer area.

Hot Area:

Answer Area

A relational database is appropriate for scenarios that involve a high volume of

- changes to relationships between entities
- geographically distributed writes
- transactional writes
- writes that have varying data structures

Correct Answer:

Answer Area

A relational database is appropriate for scenarios that involve a high volume of

- changes to relationships between entities

- Terms**
- Index
 - View
 - Table

- Answer Area**
- -
 -
- A database object that holds data
A database object whose content is defined by a query
A database object that helps improve the speed of data retrieval

- Correct Answer:**
- Terms**
- Index
 - View
 - Table

- Answer Area**
- Table
 - View
 - Index
- A database object that holds data
A database object whose content is defined by a query
A database object that helps improve the speed of data retrieval

Section: Describe how to work with relational data on Azure
Explanation

Explanation/Reference:
Reference:

Statements

You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.

You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.

You can use MySQL Workbench to query Azure Database for MariaDB databases.

Section: Describe how to work with relational data on Azure
Explanation

Explanation/Reference:

Reference:

<https://docs.microsoft.com/en-us/sql/big-data-cluster/connect-to-big-data-cluster?view=sql-server-ver15>

<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/sql-data-warehouse-query-ssms>



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