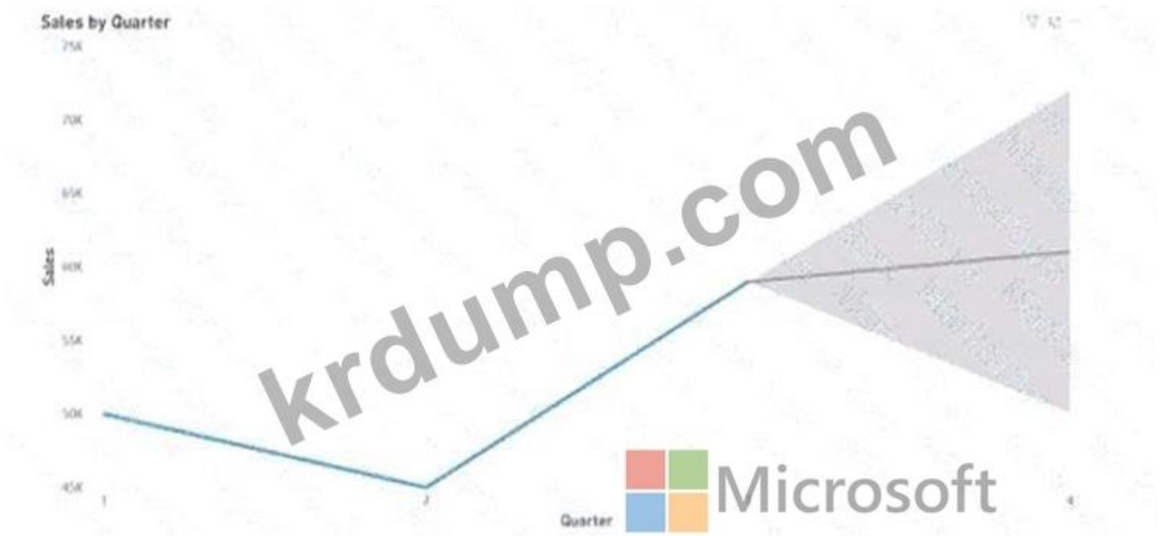
Microsoft.DP-900-KR.v2026-09-28.q143

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https://www.krdump.com/Microsoft.DP-900-KR.v2026-09-28.q143.html	

NEW QUESTION: 1
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A. □□
B. □□□
C. □□□
D. □□
Answer: A (LEAVE A REPLY)
Reference:
https://de mand-planning. com/2020/01/20/the-differences-between-descriptive-diagnostic-predictive-cognitive-analytics/
https://az ure.microsoft .com/en-us/blog/answering-whats-happening-whys-happening-and-what-will-happen-with-iot-analytics/

NEW QUESTION: 2

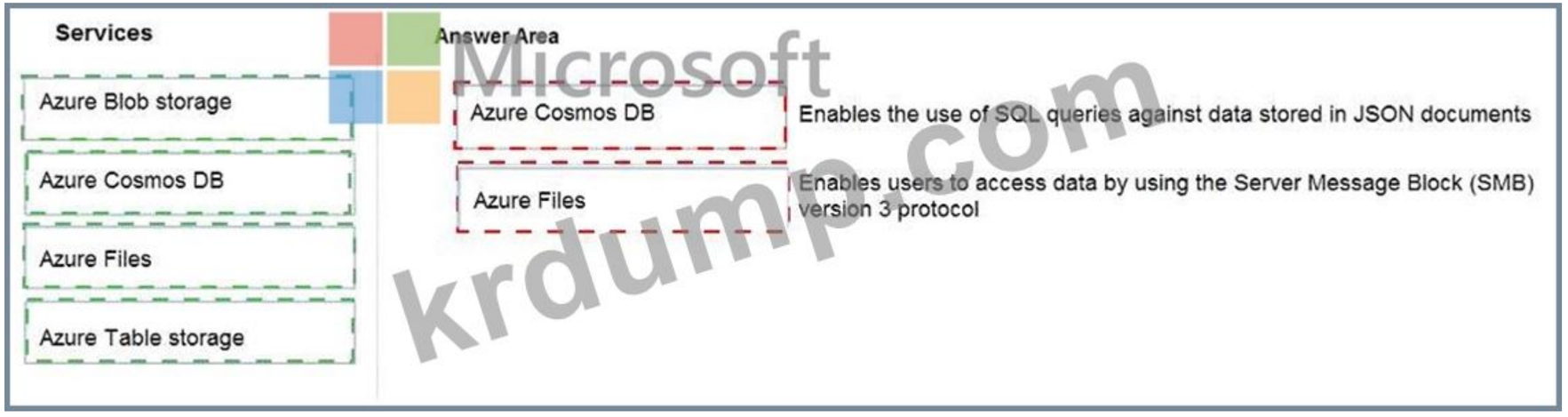
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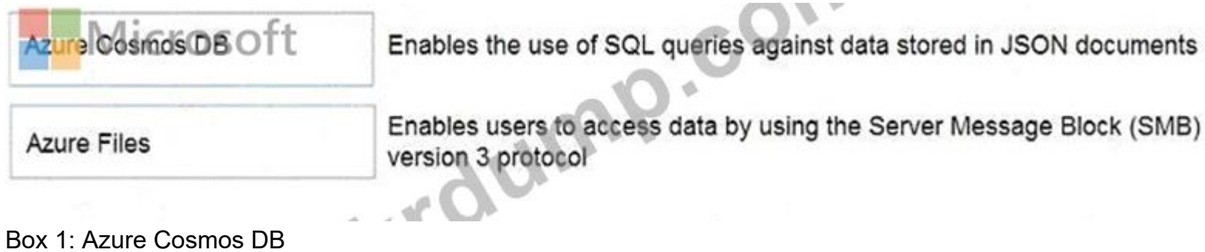
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Answer:



Explanation:



Box 1: Azure Cosmos DB

In Azure Cosmos DB ' s SQL (Core) API, items are stored as JSON. The type system and expressions are restricted to deal only with JSON types.

Box 2: Azure Files

Azure Files offers native cloud file sharing services based on the SMB protocol.

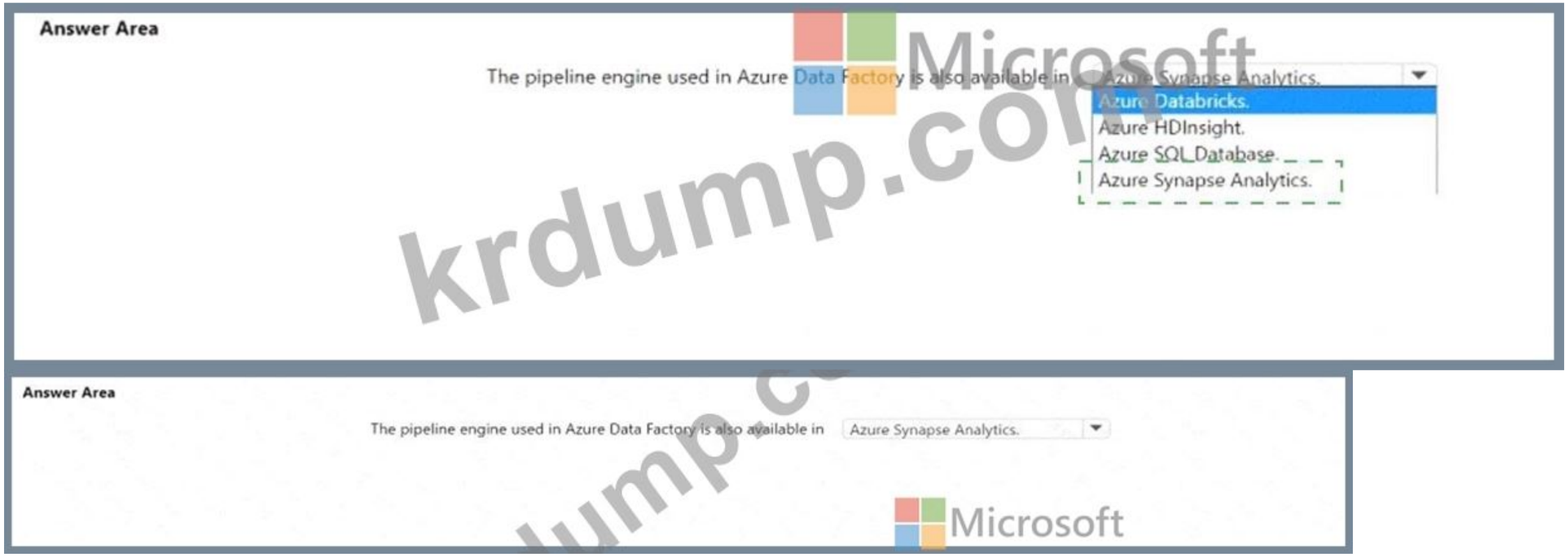
Reference:

https://docs.microsoft.com/en-us/azure/cosmos-db/sql-query-working-with-json
https://cloud.netapp.com/b log/azure-smb-server-message-block-in-the-cloud-for-azure-files

NEW QUESTION: 3
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Answer:



NEW QUESTION: 4
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Statements	Yes	No
You can copy a dashboard between Microsoft Power BI workspaces.	○	○
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	○
A Microsoft Power BY dashboard can display visualizations from a Microsoft Excel workbook.	○	○

Answer:

Statements	Yes	No
You can copy a dashboard between Microsoft Power BI workspaces.	○	○
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	○
A Microsoft Power BY dashboard can display visualizations from a Microsoft Excel workbook.	○	○

Explanation:

Statements	Yes	No
You can copy a dashboard between Microsoft Power BI workspaces.	○	○
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	○
A Microsoft Power BY dashboard can display visualizations from a Microsoft Excel workbook.	○	○

Box 1: No

You can duplicate a dashboard. The duplicate ends up in the same Power BI workspace.

There is no current functionality that allows you to move reports from one workspace to another.

Box 2: No

Box 3: Yes

Reference:

https://docs.microsoft.com/en-us/power-bi/connect-data/service-datasets-across-workspaces

https://docs.microsoft.com/en-us/power-bi/consumer/end-user-dashboar ds https://powerbi.microsoft.com/en-us/excel-and-power-bi/

NEW QUESTION: 5

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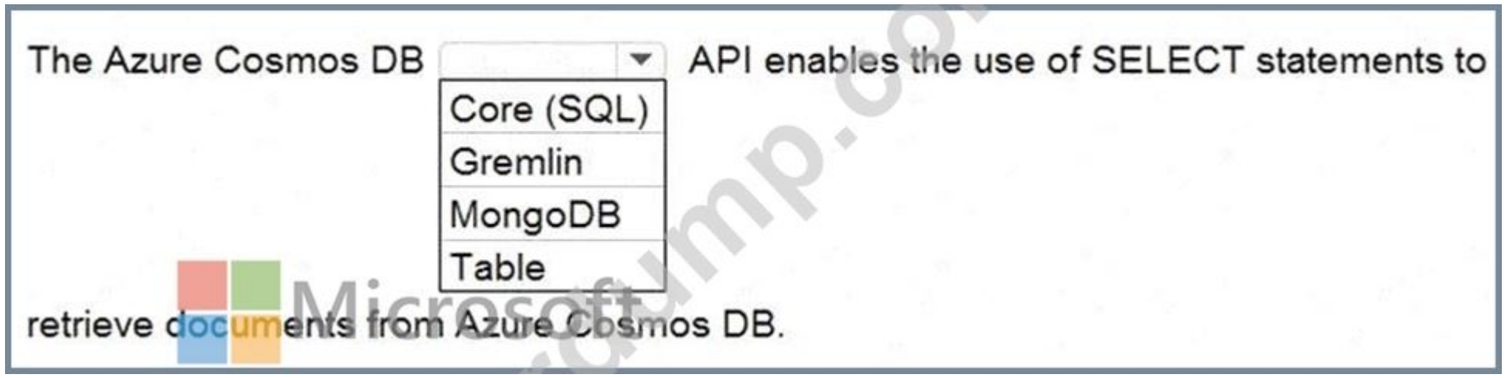
B. □□ □□□□□ □□□□ □□ □□ □□□□ □□□.

C. □□ □□□□□ □□□□ □□ □□ □□□□ □□□.

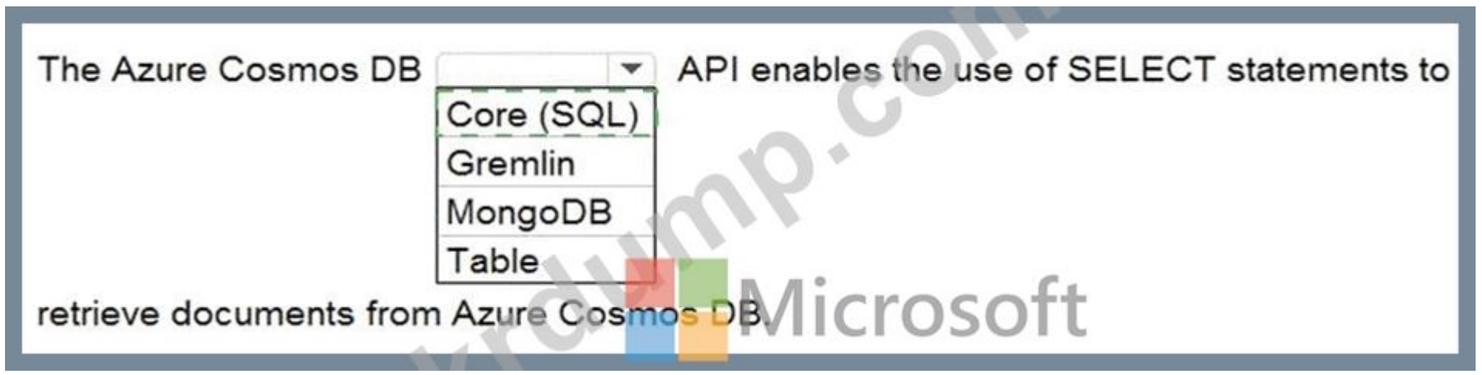
D. □□ □□□□□ □□□□ □□ □□ □□□□ □□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 6
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Answer:



Explanation:



Azure Cosmos DB SQL API accounts provide support for querying items using the Structured Query Language (SQL) syntax.
Reference:
https://docs.microsoft.com/en-us/azure/cosmos-db/choose-api

NEW QUESTION: 7
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Answer:



Answer Area

You can query a graph database in Azure Cosmos DB as a JSON document by using a SQL-like language.

NEW QUESTION: 8

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□□□ □□□□ □□□?

A. Microsoft SQL Server □□□ □□(SSDT)
B. Microsoft SQL Server Management Studio(SSMS)
C. Azure Databricks
D. Azure □□□ □□□□

Answer: A (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/sql/ssdt/project-oriented-offline-database-development?view=sql- serverver15

NEW QUESTION: 9

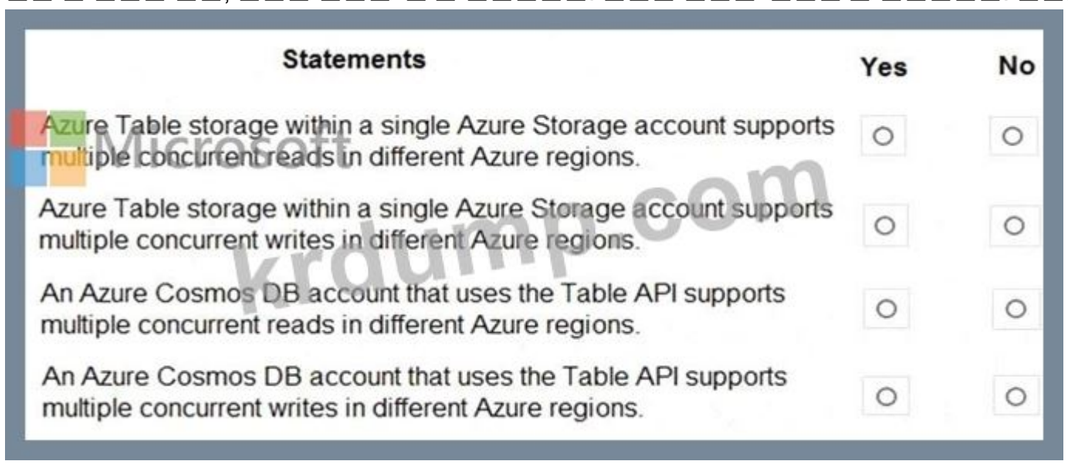
□□ □ □□□ □□ □□(DDL)□ □□ □□□□□?

A. □□
B. □□
C. □□
D. □□

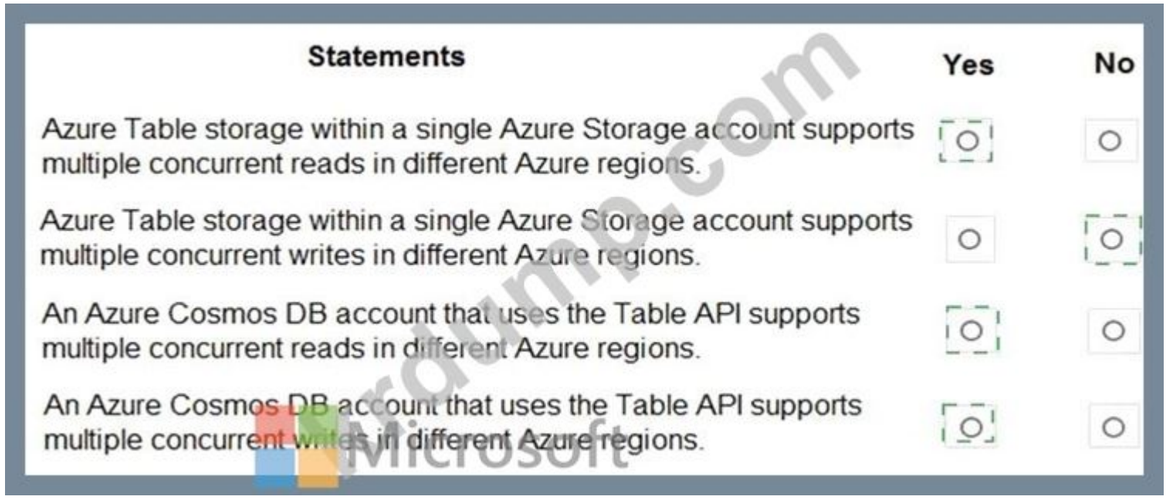
Answer: (SHOW ANSWER)
Data Definition Language (DDL) statements defines data structures. Use these statements to create, alter, or drop data structures in a database. These statements include:
* ALTER
* Collations
* CREATE
* DROP
* DISABLE TRIGGER
* ENABLE TRIGGER
* RENAME
* UPDATE STATISTICS

* TRUNCATE TABLE
Reference:
https://docs.microsoft.com/en-us/sql/t-sql/statements/statements

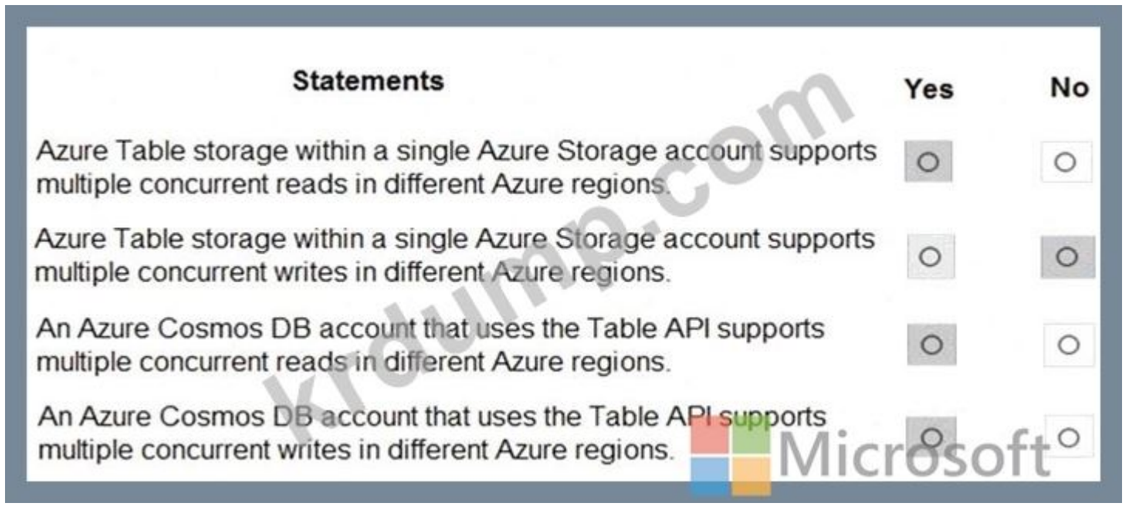
NEW QUESTION: 10
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Answer:



Explanation:



Box 1: Yes

For read access to the secondary region, configure your storage account to use read-access geo-redundant storage (RA-GRS) or read-access geo-zone-redundant storage (RA-GZRS).

Box 2: No

Box 3: Yes

Box 4: Yes

Azure Cosmos DB supports multi-region writes.

Reference:

https://docs.microsoft.com/en-us/az ure/storage/common/storage-redundancy

https://manojchoudhar i.wordpress.com/2019/12/16/azure-cosmos-db-enable-multi-region-writes

NEW QUESTION: 11

□□ □ □□□ □□ □□(DML)□ □□ □□□□□?

A. □□

B. □□□□

C. □□

D. □□□□

Answer: D (LEAVE A REPLY)

Data Manipulation Language (DML) affect the information stored in the database. Use these statements to insert, update, and change the rows in the database.

- BULK INSERT
- DELETE
- INSERT
- SELECT
- UPDATE
- MERGE

Reference:

https://docs.microsoft.com/en-us/sql/t-sql/statements/statements

NEW QUESTION: 12
Azure Table Storage□ □□□□ Azure Cosmos DB Table API□ □□□ □□□□□?
A. □□□□□ □□□□□.
B. Azure □□□ □□□□ □□ □□□□ □□□□□.
C. □ □□ □□ □□□ □□□□□.
D. □□ □□□ □□□ □□□□□.
Answer: (SHOW ANSWER)
Multi-master support for Azure Cosmos DB is now available in all public regions.
Azure CosmosDB table API is a key-value storage hosted in the cloud. It's a part of Azure Cosmos DB, that is Microsoft's multi-model database.
Reference:
https://docs.microsoft.com/en-us/azure/cosmos-db/table-support

NEW QUESTION: 13
Azure Data Lake Storage □□□ □□ □□□ □□□ □□□ □□ □□□□□.
□□□□ □□ □□□ □□ □□□ □□□ □□ □□□ □□□□. □ □□□ □ □, □□ □, □□ □□ □□□□ □□ □ □□□□.
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Answer:



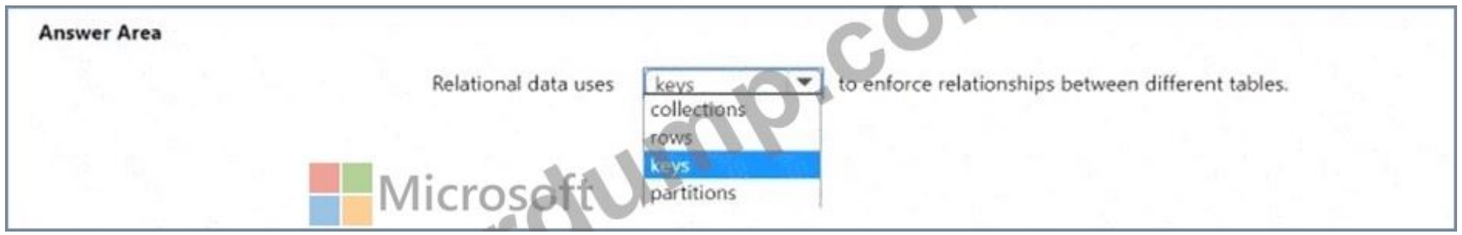
Explanation:



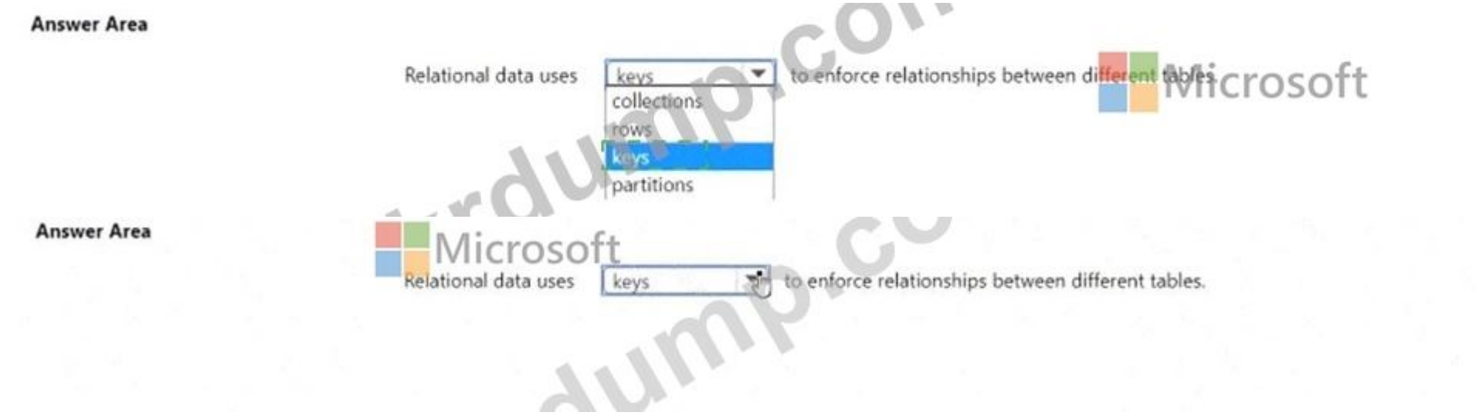
Box 1: Azure Storage account
Azure file shares are deployed into storage accounts, which are top-level objects that represent a shared pool of storage.

Box 2: File share
Reference:
https:/ /docs.microsoft.com/en-us/azure/storage /files/storage-how-to-create-file-shar e

NEW QUESTION: 14
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Answer:





NEW QUESTION: 15
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Answer:



NEW QUESTION: 16

Azure SQL □□□□□□□ □□ □ □□ □□□□□□□ □□□ □ □□ □□□ □□□□□?

A. □□□□□□□ □□ Azure Active Director/(Azure AO) □□

B. Azure Active Directly Azure AD) □□□ □□

C. sa □□

D. □□ □□□ □□ □□□ □□□ □□

Answer: D (LEAVE A REPLY)

When you first deploy Azure SQL, you specify an admin login and an associated password for that login. This administrative account is called Server admin.

Reference:

https://docs.microsoft.com/en-us/azure/azure-sql/database/single-database-create-quickstart

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NEW QUESTION: 17

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Answer:





NEW QUESTION: 18

Azure □□□□ □□□ □□ □□□ □□ □□□□□.

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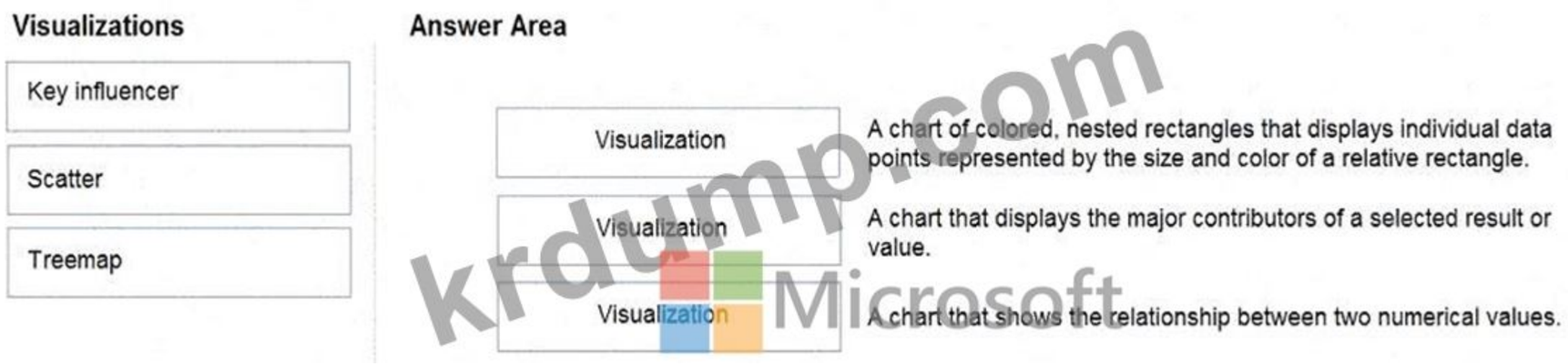
Answer:



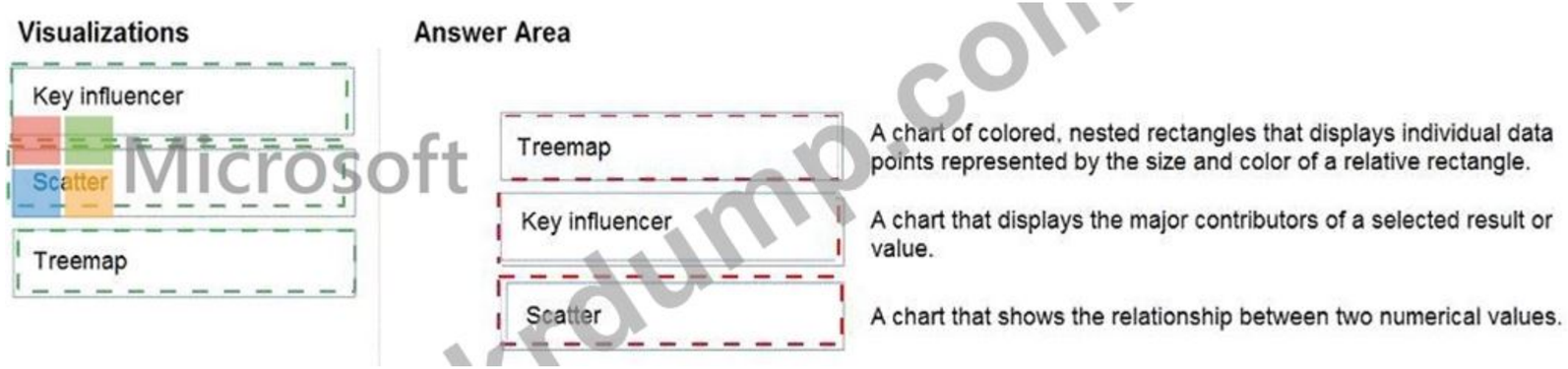


NEW QUESTION: 19

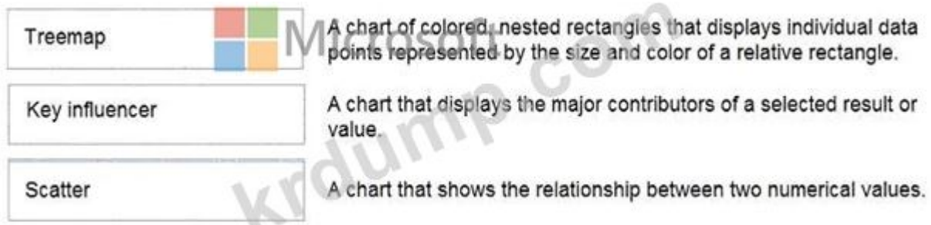
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Answer:



Explanation:



Box 1: Tree map

Treemaps are charts of colored rectangles, with size representing value. They can be hierarchical, with rectangles nested within the main rectangles.



Box 2: Key influencer

A key influencer chart displays the major contributors to a selected result or value.

Box 3: Scatter

Scatter and Bubble charts display relationships between 2 (scatter) or 3 (bubble) quantitative measures -- whether or not, in which order, etc.

NEW QUESTION: 20

Azure Data Factory□ □□ □□ □□□ □□□□ □ □□□□ □□□ □□□ □□□ □□□ □ □□□?

A. □□ □□□

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D. □□□ □□

Answer: C (LEAVE A REPLY)

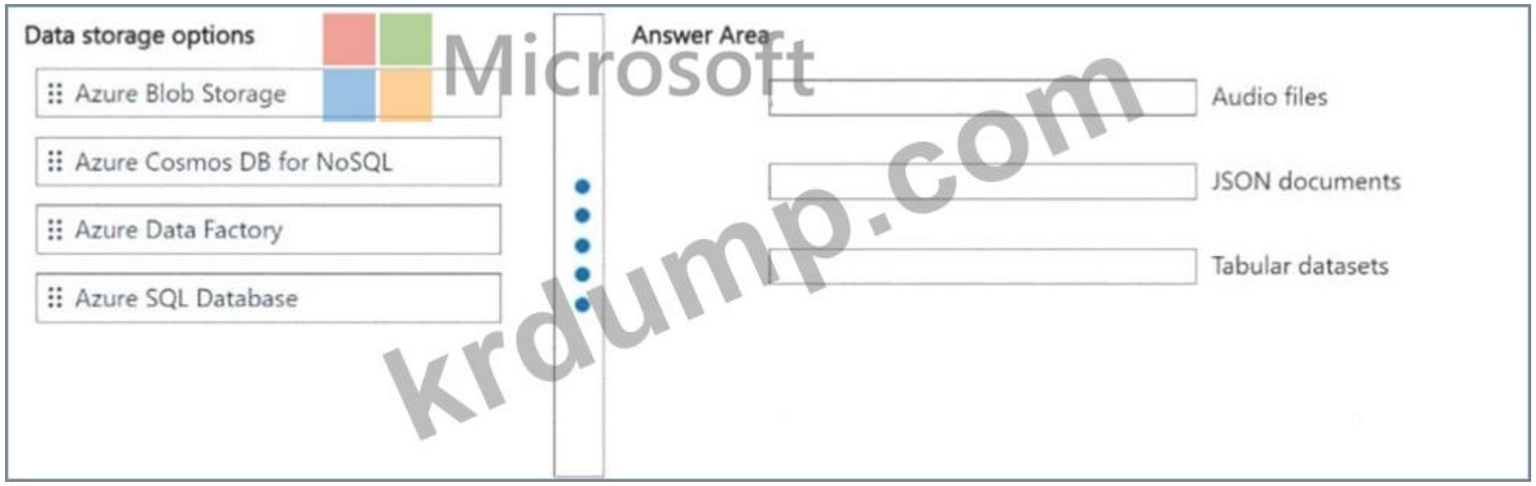
NEW QUESTION: 21

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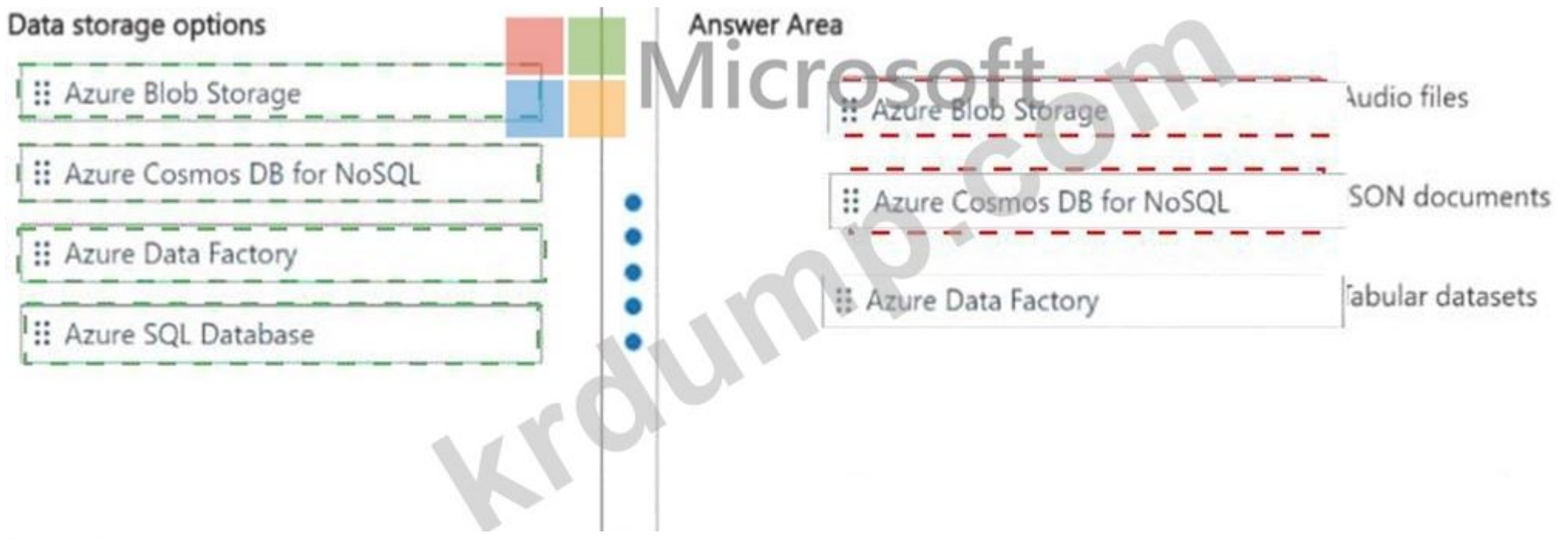
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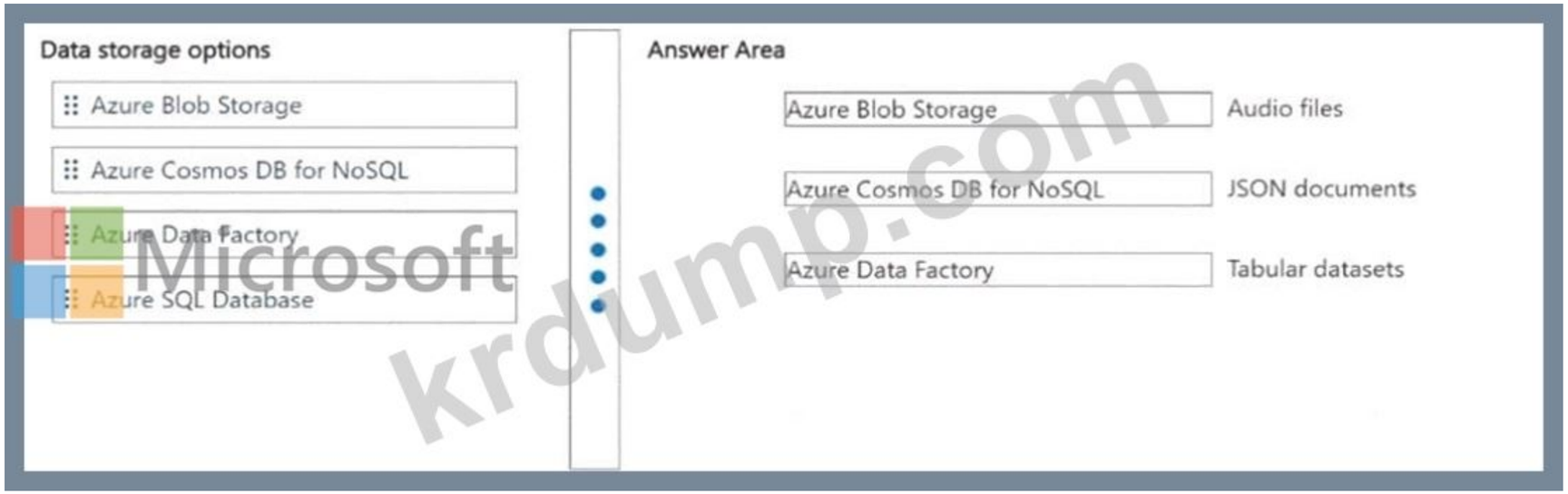
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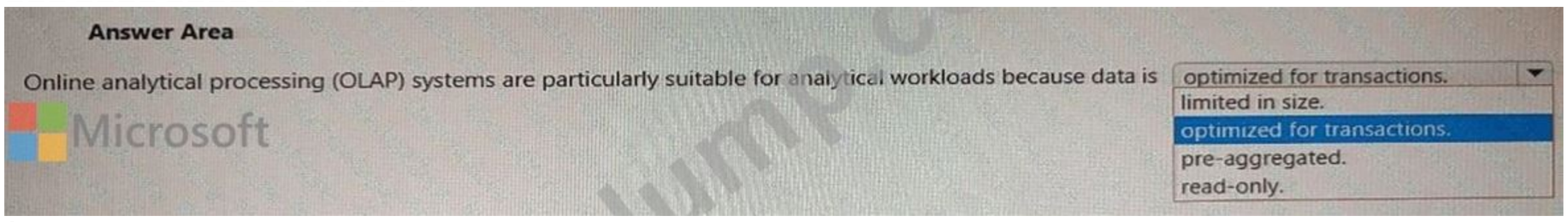
Answer:



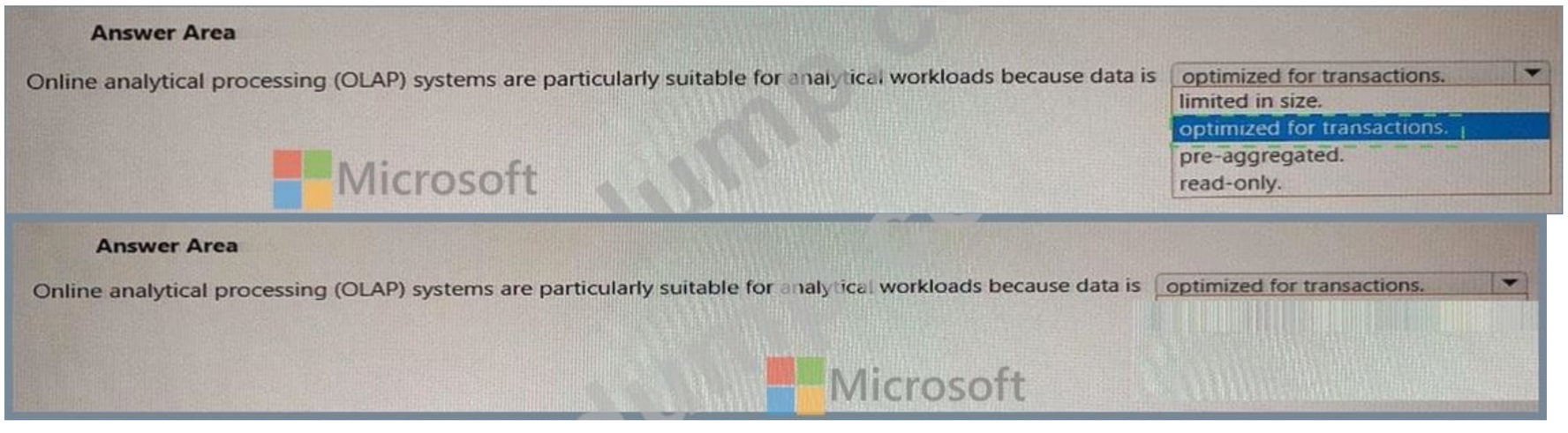
Explanation:



NEW QUESTION: 22
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Answer:



NEW QUESTION: 23
Windows□□ □□□□ □□□ □□□□□ □□ □□□□ □□□ □□□□□□□ □□□□.

□□ Azure □□□□ □□□□ □□□?

A. Azure □□

B. Azure Blob □□□□

C. Azure Cosmos DB

D. Azure Table Storage

Answer: A (LEAVE A REPLY)

Azure Files is Microsoft's easy-to-use cloud file system. Azure file shares can be seamlessly used in Windows and Windows Server.

To use an Azure file share with Windows, you must either mount it, which means assigning it a drive letter or mount point path, or access it via its UNC path.

Reference:

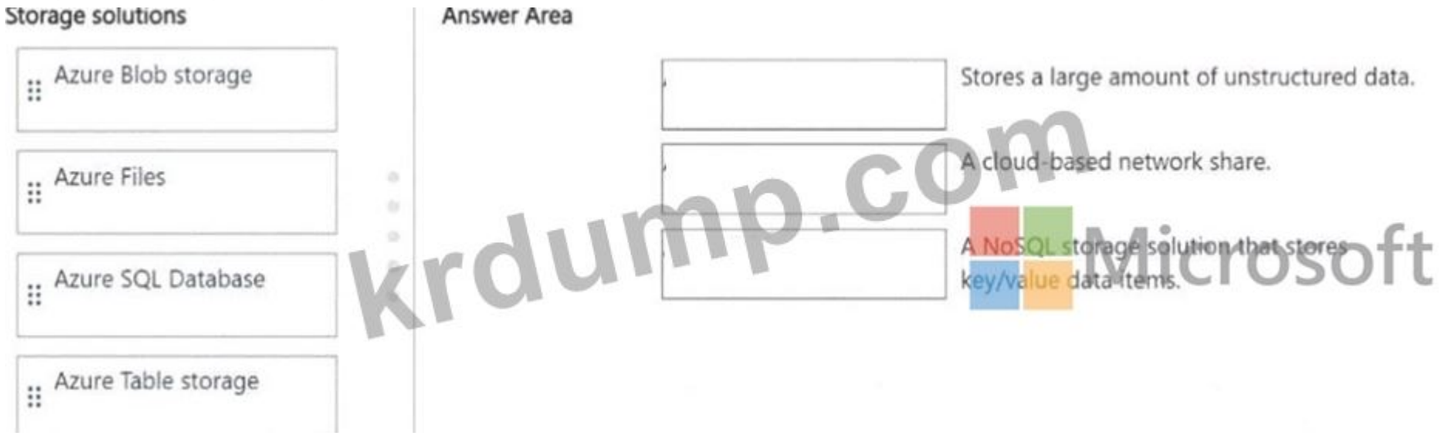
https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-use-files-windows

NEW QUESTION: 24

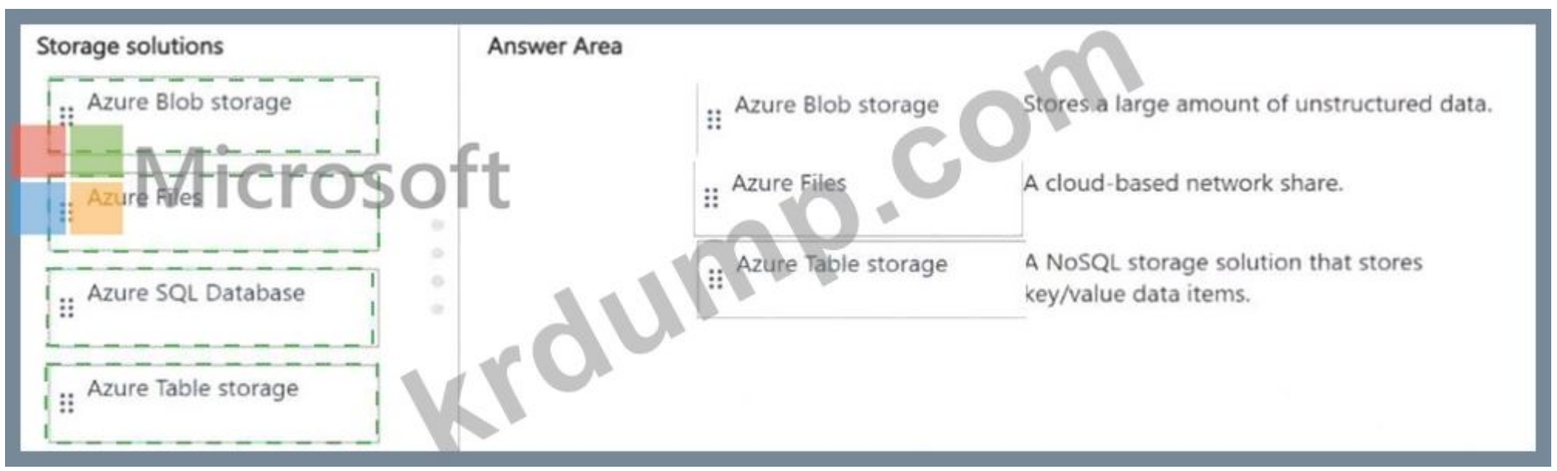
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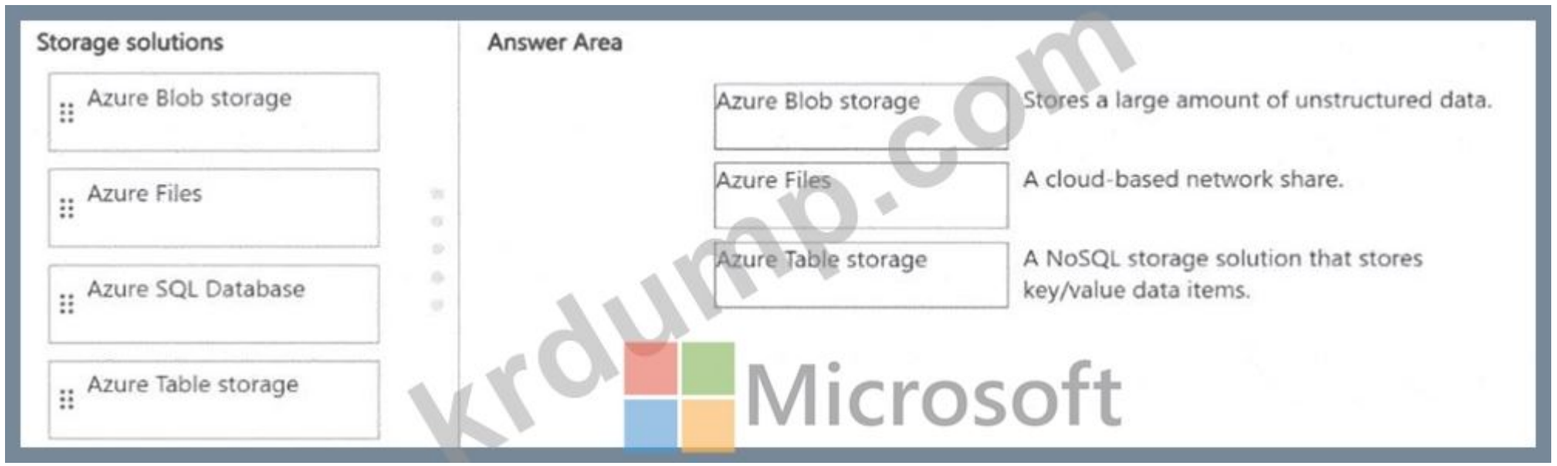
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Answer:

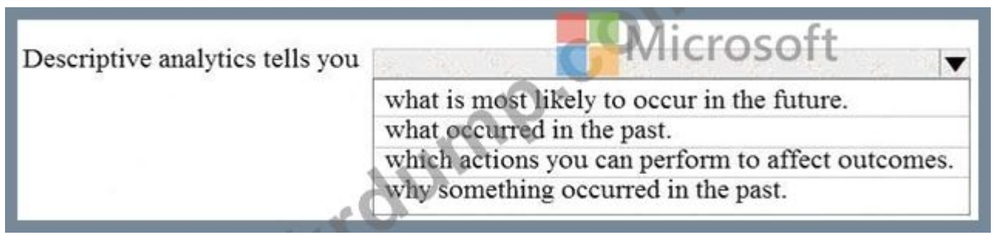


krdump.com
Microsoft

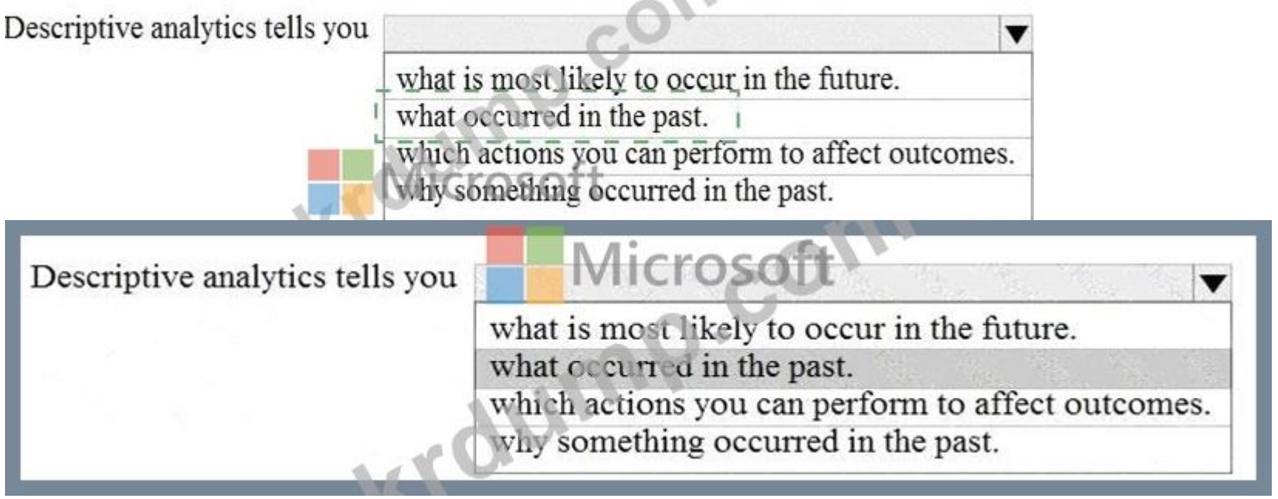


NEW QUESTION: 25

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Answer:



Reference:
https://demand-planning.com/2020/01/20/the-differences-between-descriptive-diagnostic-predictive-cognitive-ana lytics/

NEW QUESTION: 26

□□ □□□□ □□□□ □□□□ □□□□.

```
FirstName,LastName,Age,LeisureHobby,SportsHobby
John,Smith,23,Reading,Basketball
Ben,Smith,21,Guitar,Curling
```

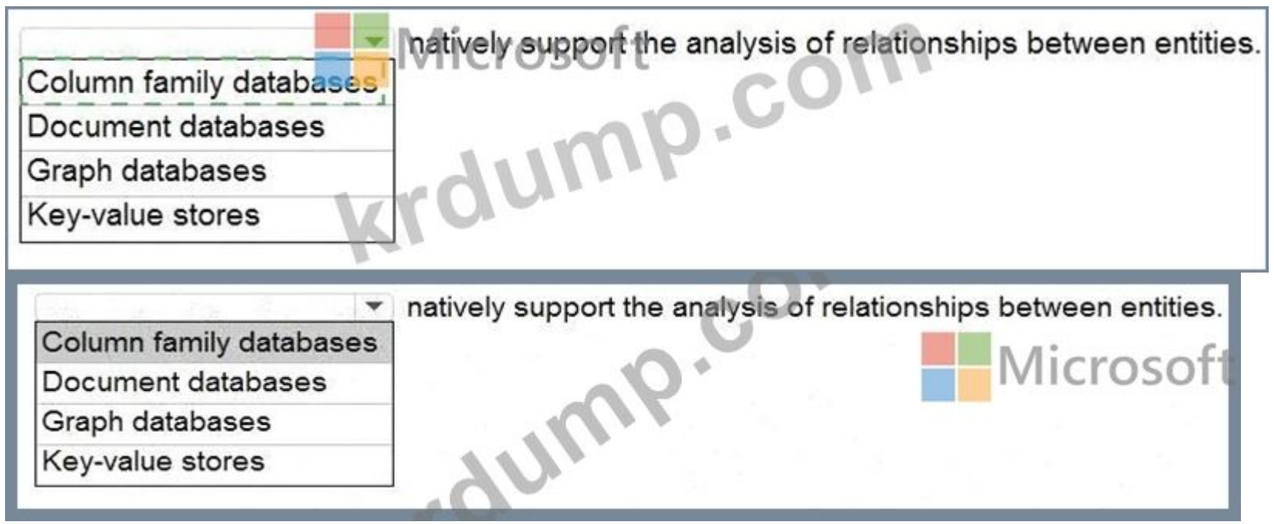
□□ □□□ □□□□□?

A. HTML
B. YAML
C. CSV
D. JSON
Answer: (SHOW ANSWER)

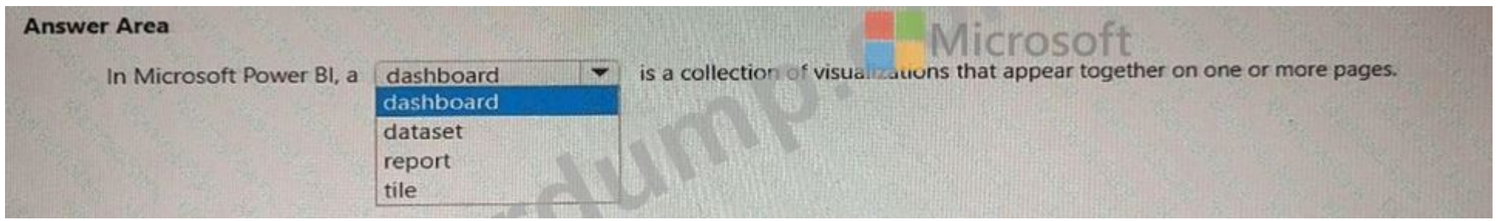
NEW QUESTION: 27
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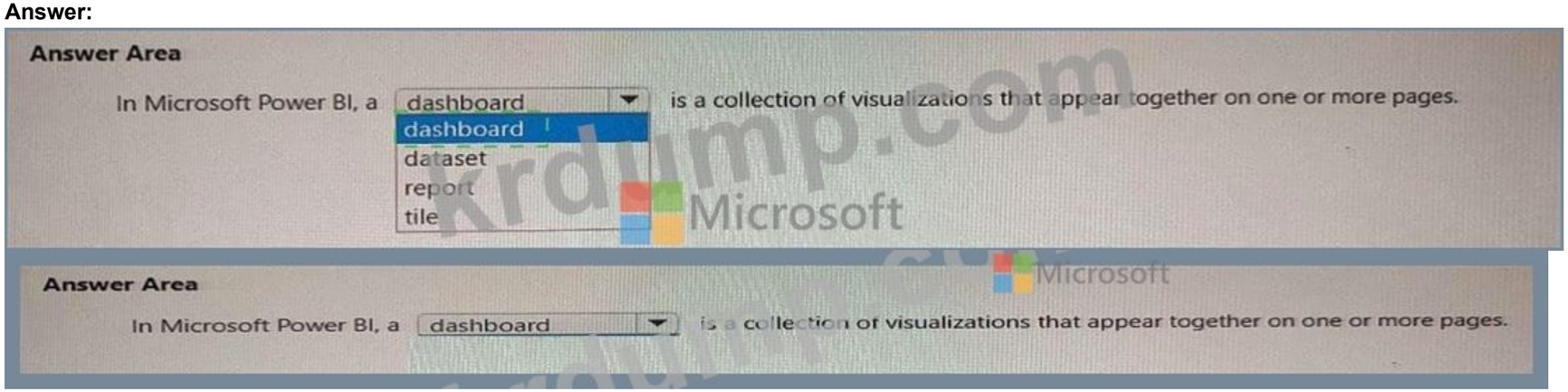
Answer:



NEW QUESTION: 28
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Answer:



NEW QUESTION: 29

Azure Synapse Analytics□ □□□□ Azure Cosmos DB □□□ □□□ □□ HTAP(□□□□□ □□□□ □ □□ □□) □□□ □□□□ □□□.
□□□ □□□□ □□□?

A. Synapse □□□□□

B. Synapse SQL □

C. □□□ □□

D. Synapse □□□□

Answer: C (LEAVE A REPLY)

Reference:

https://docs.microsoft.com/en-us/azure/cosmos-db/synapse-link

NEW QUESTION: 30

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A. □□ □□□ □□□□ □□□□ □□□ □□□ □□ □□□ □□□□□.

B. □□ □ □□ □□□ □□□ □□ □□ □□□□ □□□□□.

C. □□□ □ □□□□ □□ □□□□ □□ □□ □□□□ □□□□□.

D. □□□□ LOB(□□ □□) □□□□□□□ □□ □□□□□ □□□□□.

Answer: (SHOW ANSWER)

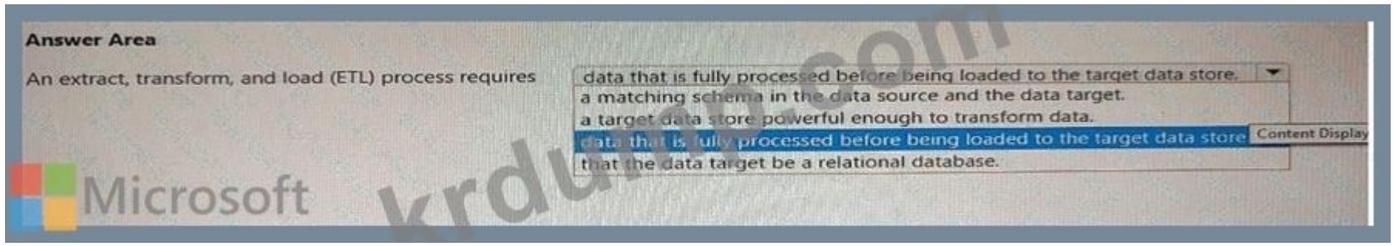
Consider using a data warehouse when you need to keep historical data separate from the source transaction systems for performance reasons. Data warehouses ma ke it easy to access historical data from multiple locations, by providing a centralized location using common formats, keys, and data models.

Query both relational and nonrelational data.

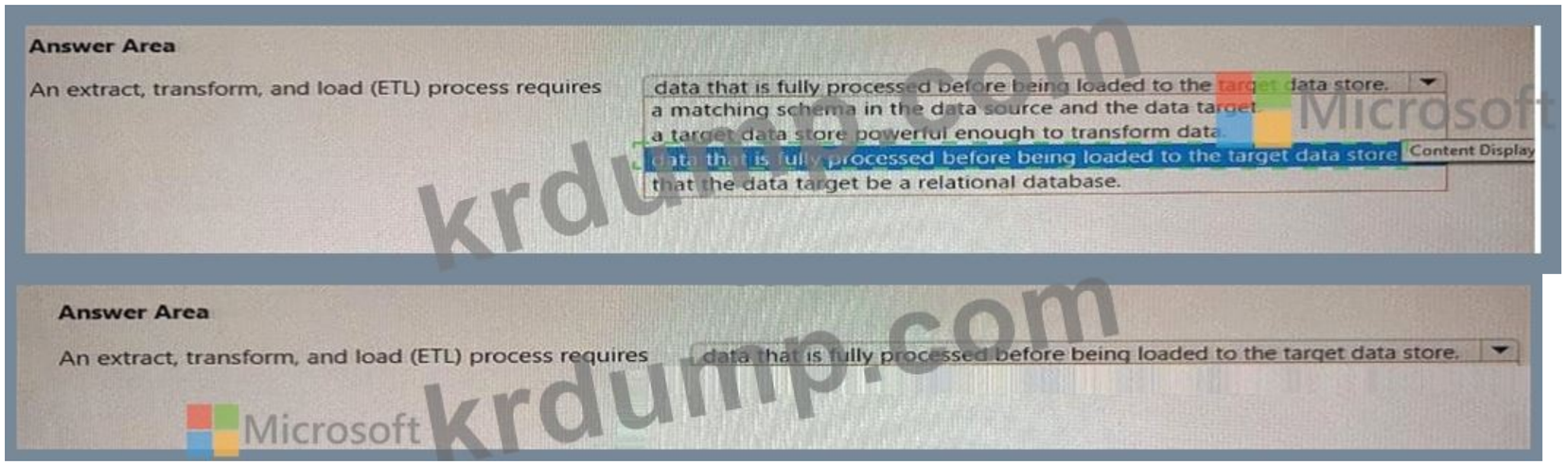
Reference:

https://docs.microsoft.com/en-us/az ure/architecture/data-guide/relational-data/data-warehousing

NEW QUESTION: 31
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Answer:



DP-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DP-900-KR □□! DumpTop □ □□ **DP-900-KR** □□ □□□ □□□□□□, DumpTop DP-900-KR □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop DP-900-KR □□□ □□□□□. https://www.dumptop.com/Microsoft/DP-900-KR-dump.html (**332** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 32
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Answer:

Answer Area

Microsoft Power BI Desktop — provides a full range of Power BI data modeling and report editing features.

- Microsoft Power BI Desktop
- The Microsoft Power BI service
- The Microsoft Power BI phone app

Microsoft

Answer Area

Microsoft Power BI Desktop provides a full range of Power BI data modeling and report editing features.

Microsoft

NEW QUESTION: 33

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Answer:

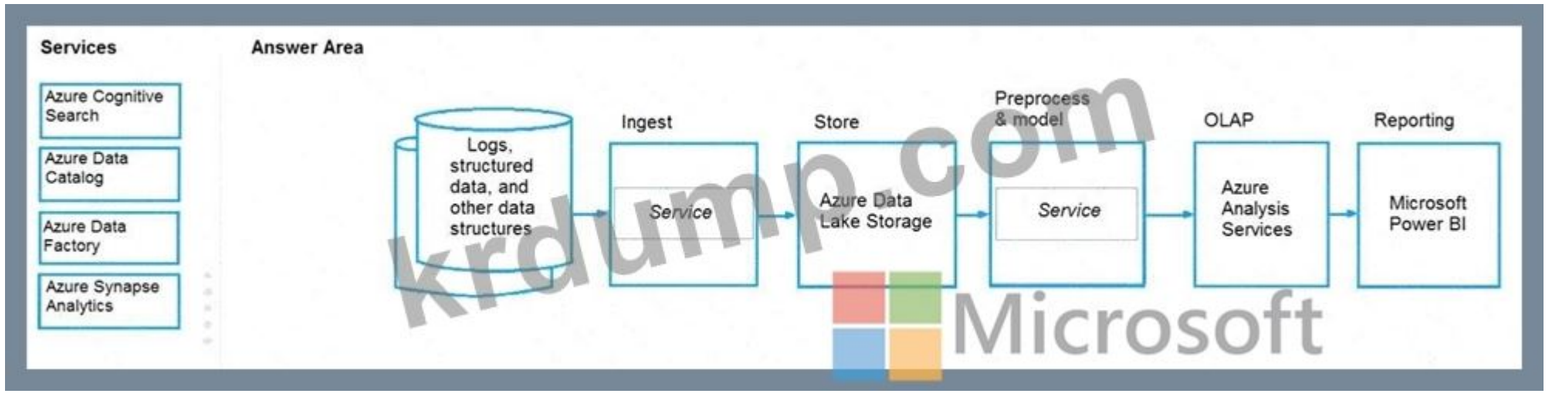


NEW QUESTION: 34

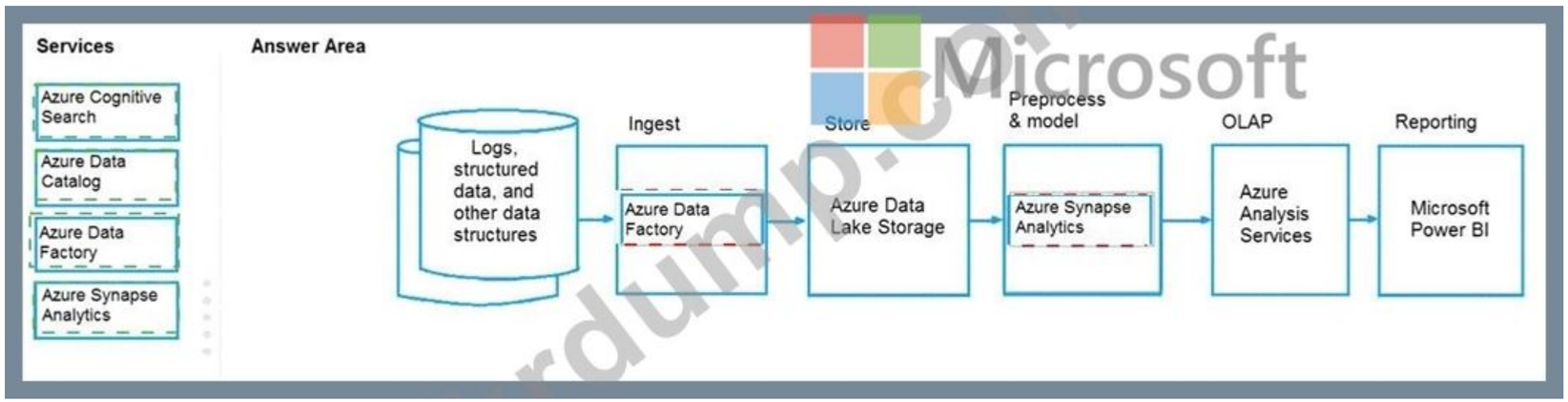
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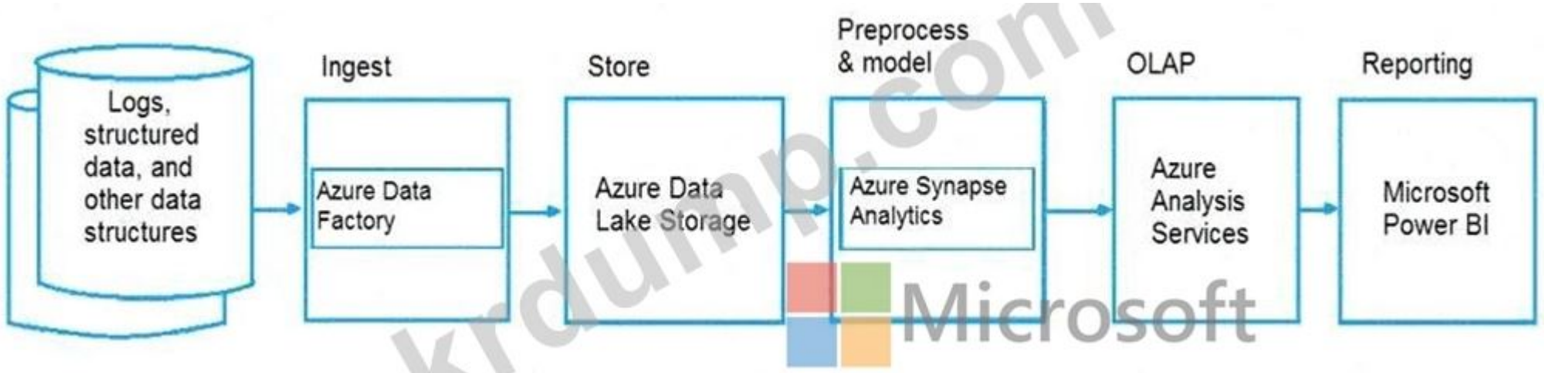
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Answer:



Explanation:



Box Ingest: Azure Data Factory

You can build a data ingestion pipeline with Azure Data Factory (ADF).

Box Preprocess & model: Azure Synapse Analytics

Use Azure Synapse Analytics to preprocess data and deploy machine learning models.

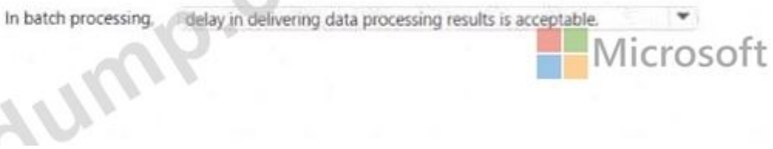
Reference:

https://docs.microsoft.com/en-us/azure/machine-learning /how-to-data-ingest-adf

https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/ sqldw-walkthrough

NEW QUESTION: 35
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Answer Area

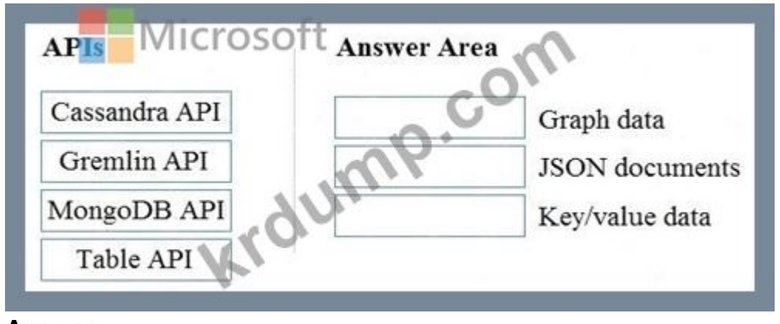


Answer:

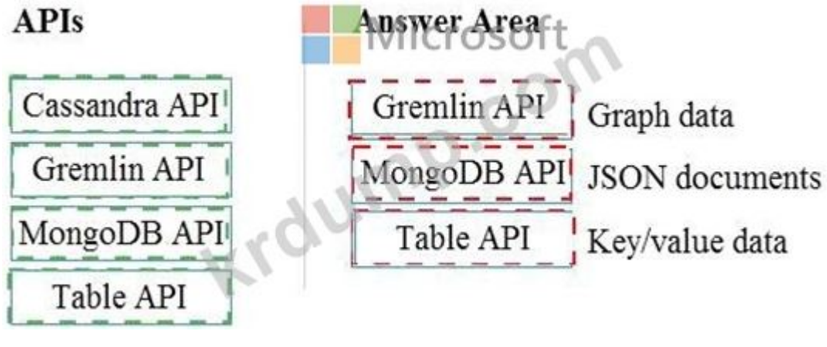
Answer Area

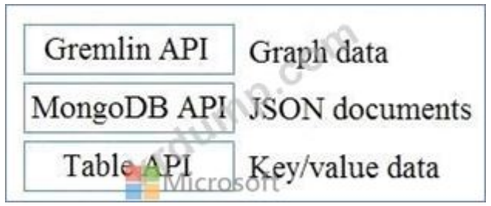


NEW QUESTION: 36
Azure Cosmos DB API□ □□□ □□□ □□□ □□□□□.
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Answer:





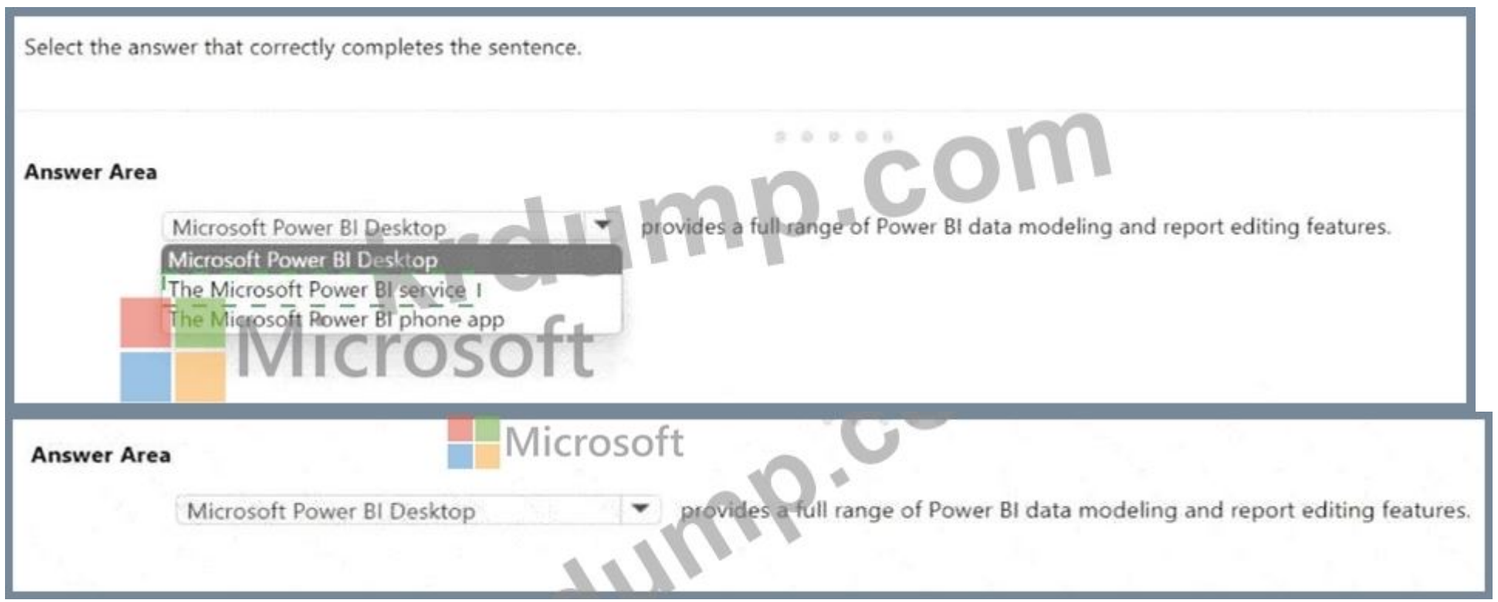
Reference:
https://docs.microsoft.com/en-us/azure/cosmos-db/fa q

NEW QUESTION: 37
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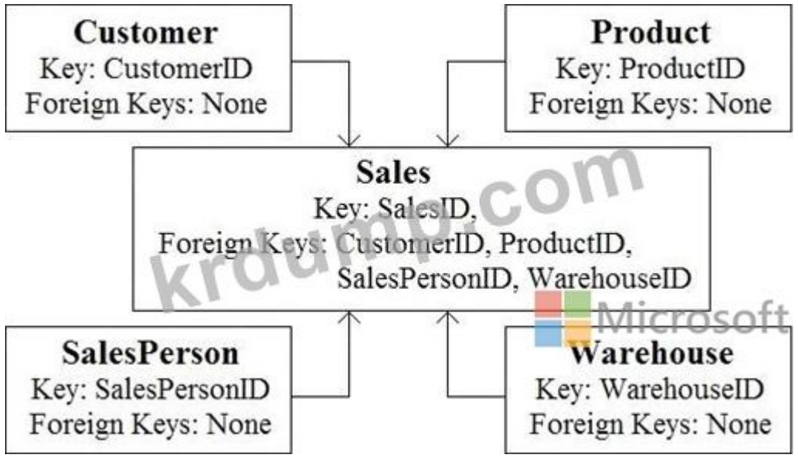
Select the answer that correctly completes the sentence.



Answer:

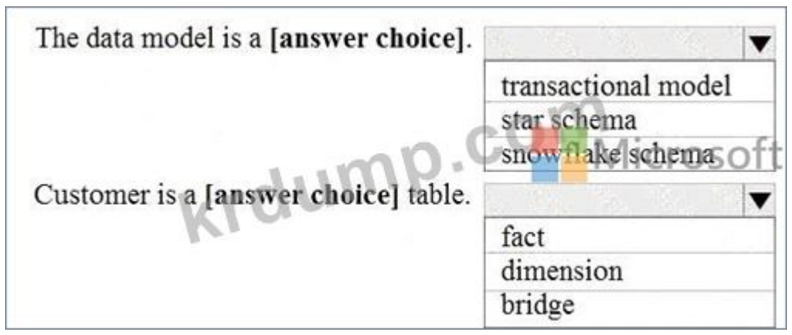


NEW QUESTION: 38
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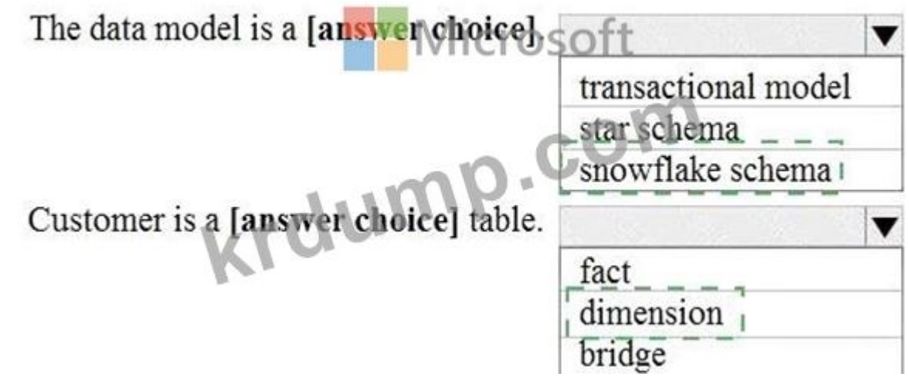

Customer
Key: CustomerID
Foreign Keys: None
Product
Key: ProductID
Foreign Keys: None
Sales
Key: SalesID,
Foreign Keys: CustomerID, ProductID,
SalesPersonID, WarehouseID
SalesPerson
Key: SalesPersonID
Foreign Keys: None
Warehouse
Key: WarehouseID
Foreign Keys: None

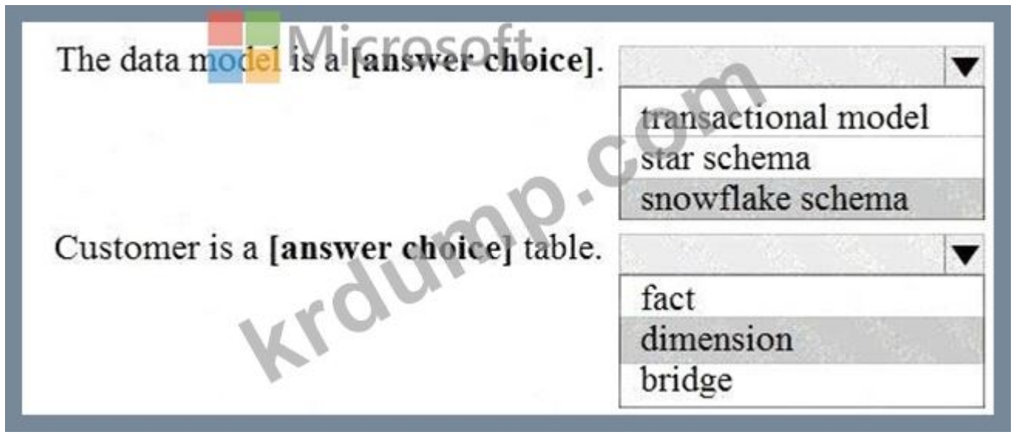
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The data model is a [answer choice].
transactional model
star schema
snowflake schema
Customer is a [answer choice] table.
fact
dimension
bridge

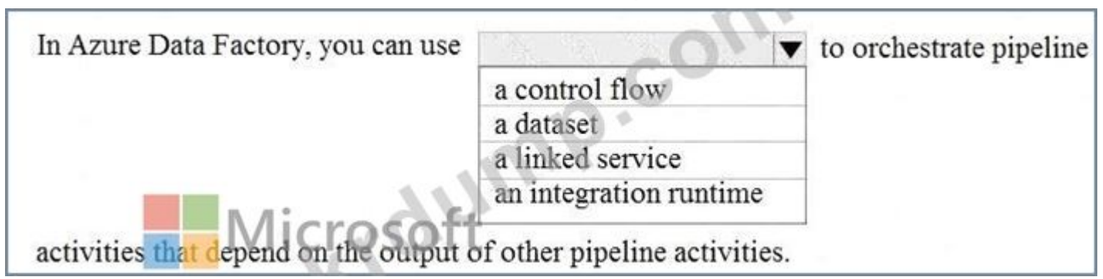
Answer:


The data model is a [answer choice].
transactional model
star schema
snowflake schema
Customer is a [answer choice] table.
fact
dimension
bridge

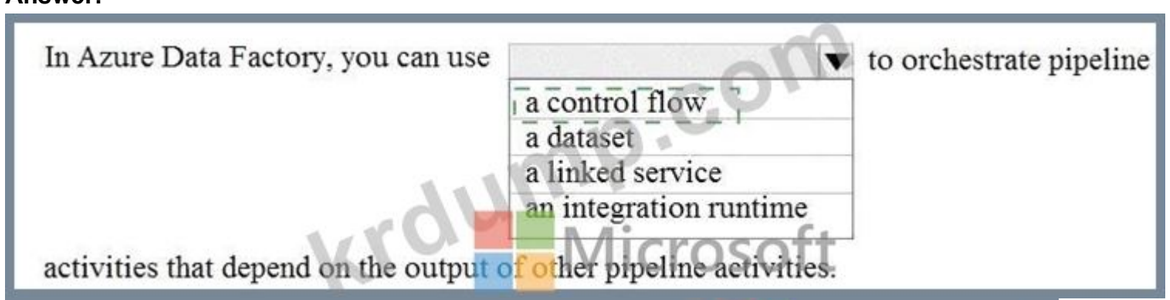


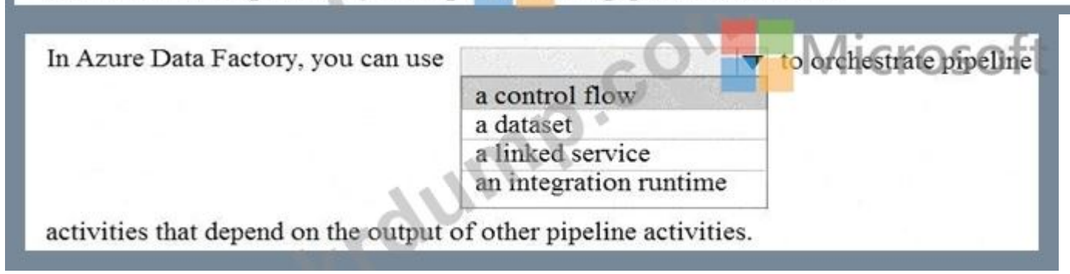
Reference:
https://en.wikipedia.org/wiki/Snowflake_schema
https://azure.microsoft.com/en-us/blog/data-models-within-azure-analysis-services-and-power-bi/

NEW QUESTION: 39
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Answer:



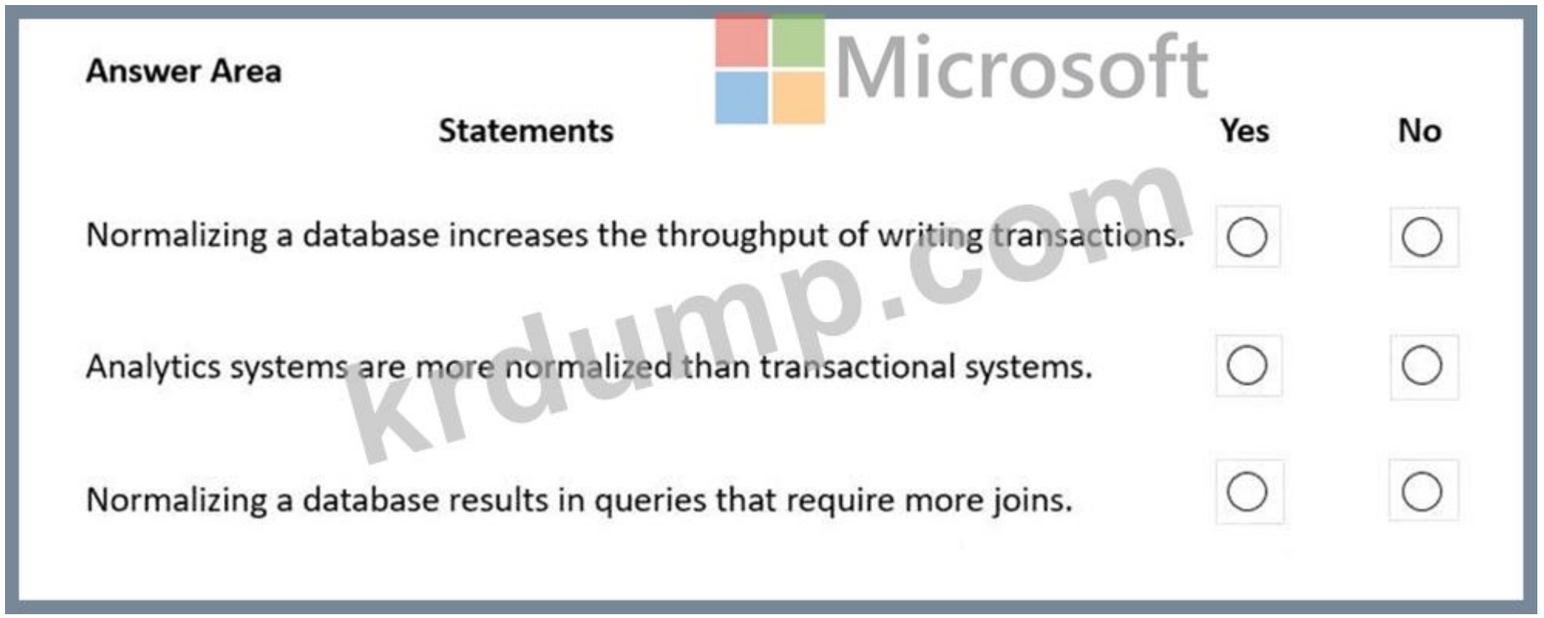


Reference:
https:// docs.micros oft.com/en-us/azure/data-factory/frequently-asked-questions

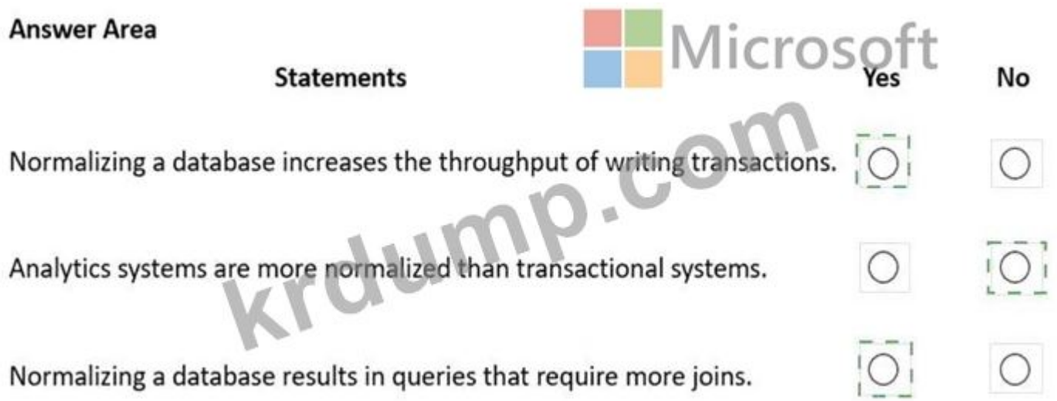
NEW QUESTION: 40
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A. □□□
B. □/□
C. □□
D. □□□
Answer: A (LEAVE A REPLY)
Data as it appears in the real world is naturally connected. Traditional data modeling focuses on defining entities separately and computing their relationships at runtime. While this model has its advantages, highly connected data can be challenging to manage under its constraints.
A graph database approach relies on persisting relationships in the storage layer instead, which leads to highly efficient graph retrieval operations. Azure Cosmos DB's Gremlin API supports the property graph model.
Reference:
https://docs.microsoft.com/en-us/azure/cosmos-db/graph-introduction#introduction-to-graph- databases

NEW QUESTION: 41
□□□ □□ □□ □□□ □□□□ □□ □□□ □□ □□ □□□ □□□□?
A. □□
B. □□□
C. □□
D. □□□
Answer: C (LEAVE A REPLY)

NEW QUESTION: 42
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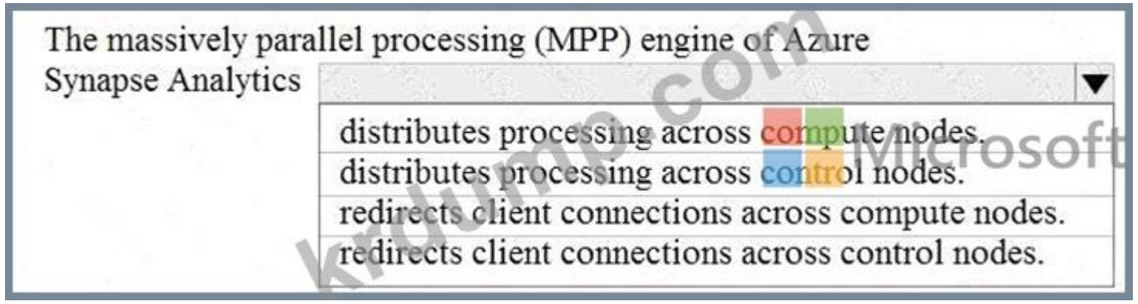


Answer:

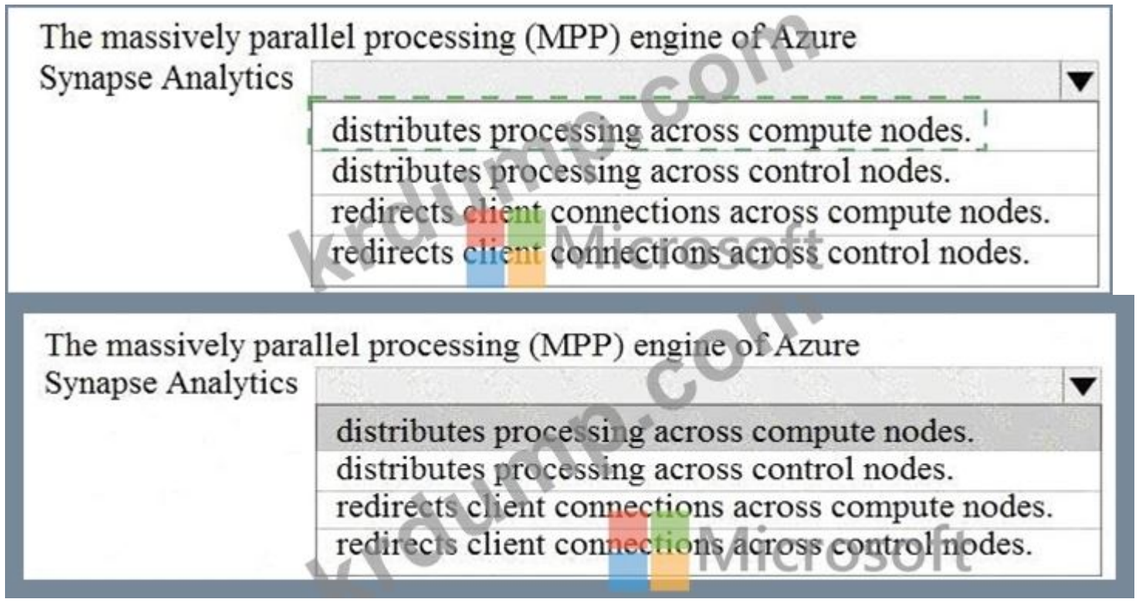


Explanation:
YES, NO, YES Normalizing decreases throughput for reading (need to make joins), but increases for writing (Less to write, since there are no duplicates)

NEW QUESTION: 43
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Answer:



Reference:

https://docs.microsoft.com/en-u s/azure/s ynapse-analytics/sql-data-warehouse/massively-p arallel-processing-mpp-architecture

NEW QUESTION: 44

Azure□□ □□□□□ □□□ □□□□ □□□□ □□□□. □ □□□□ □□ □□□ □□ □□ □□□ □□□□□.

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A. Azure Synapse Analytics

B. □□□ □□□□□

C. Azure HDInsight

D. Azure □□□ □□□

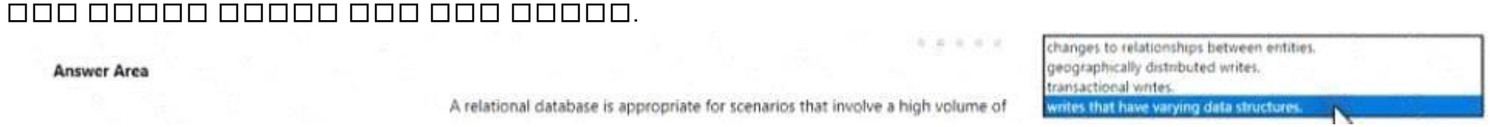
E. Azure □□ □□□

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 45

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A. * □□□ □□ □□ □□
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B. * □□□ □□ □□ □□
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C. * Serf □□ □□□ □□□□ □□ □□□□□□ □□□ □□□□□□.
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D. * □□□ □□ □□ □□
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Answer: D (LEAVE A REPLY)

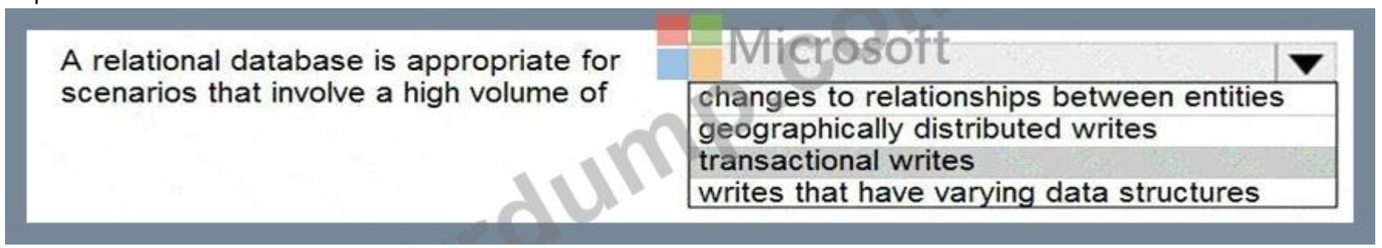
NEW QUESTION: 46
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Answer:



Explanation:



Disadvantages of non-relational databases include: Data Consistency - non-relational databases do not perform ACID transactions.
Note: Relational databases are optimized for writes. They are optimized for consistency and availability.
Advantages of relational databases include simplicity, ease of data retrieval, data integrity, and flexibility.
Reference:
https://towa rdsdatascience.com/choosi ng-the-right-database-c45cd3a28f77

DP-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DP-900-KR □□! DumpTop □ □□ **DP-900-KR** □□ □□□ □□□□□□, DumpTop DP-900-KR □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop DP-900-KR □□□ □□□□□. https://www.dumptop.com/Microsoft/DP-900-KR-dump.html (**332** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 47
□□□□ □□□□□ □□ □□ □□□□□□□?
A. □ □□ □□ □□□□□ □□□□□ □□□□.
B. 30□□□ □□□□ □□□ □□□□□ □□
C. POS(Point of Sale) □□□□ □□ □□□□□ □□□□.
D. □□ □□□□ □□ □□ □□□ □□□
Answer: D (LEAVE A REPLY)

NEW QUESTION: 48
□□ □□□□ □□□ □□□□ □□□ □□□□□?
A. □□□
B. □□□□
C. □□□□
D. □□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 49
SELECT, INSERT □ UPDATE□ □□ □□□ SQL □□ □□□□?
A. □□□ □□ □□(DCL)
B. □□□ □□ □□(DDL)
C. □□□ □□ □□(DML)
Answer: C (LEAVE A REPLY)

NEW QUESTION: 50
□□□ □□□□ □□(OLTP) □□□□□ □ □□ □□□ □□□□□? □□□ □□ □□□ □□ □□□□□. □□: □□ □□□ 1□□□□.
A. □□□□ □□□
B. □□ □□ □ □□ □□
C. □□□□□□□ □□□ □□□
D. □□□□□□□□ □□□ □□□□ □□ □ □□□ □□□
E. □□□ □□□ □□□ □□
F. □□□□ □□□
Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 51
□ □□ □□ □□□ □□□ □□□ □□□ □□□ □□□ □□□ □ □□ □□□□ □□□□ □□ □□□ □□□□□?
A. HTML

B. □□□ □□
C. JSON
D. CSV
Answer: (SHOW ANSWER)

NEW QUESTION: 52
Microsoft Power BI □□□ □□ □□□□ □□□□□ □□□ □□□□ □□□?
A. Power BI □□□ □□□
B. Power BI □□□□
C. □□□□□
D. Power BI □□□
Answer: A (LEAVE A REPLY)
Power BI Report Builder is the standalone tool for authoring paginated reports for the Power BI service.
https://docs.microsoft.com/en-us/power-bi/paginated-reports/paginated-reports-quickstart-aw

NEW QUESTION: 53
□□□ □□□□ □□□□ □□ □□□□□.



Answer:



Answer Area

In a SQL statement, MAX and MIN are examples of aggregate functions.

NEW QUESTION: 54
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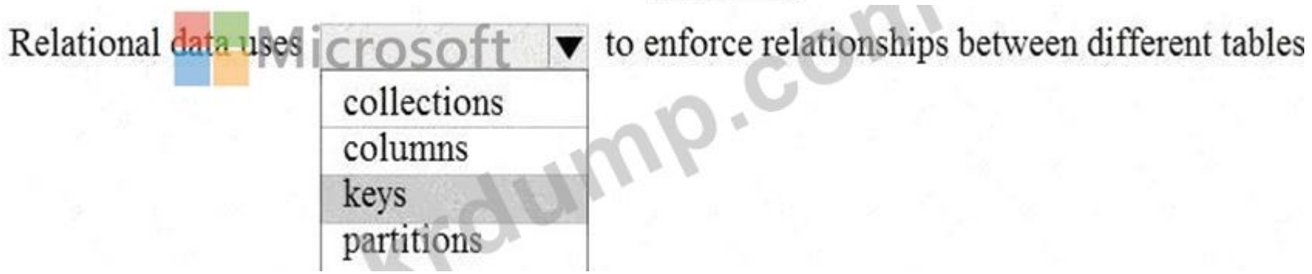
Answer Area

Relational data uses [collections / columns / keys / partitions] to enforce relationships between different tables.

Answer:

Answer Area

Relational data uses [collections / columns / keys / partitions] to enforce relationships between different tables.



Reference:
https://t eachcomputers cience.com/relational-databases/

NEW QUESTION: 55
□□ □ □□□ □□, □□□ □□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□. □□: □□□ □□□ 1□□□□.

Answer Area

Statements	Yes	No
In a relational database, the schema is defined before data is written to the table.	○	○
Key/value data stores are highly optimized for complex queries that contain multiple joins.	○	○
A relational database is commonly used to store and query structured data.	○	○

Answer:

Answer Area

Statements	Yes	No
In a relational database, the schema is defined before data is written to the table.	○	○
Key/value data stores are highly optimized for complex queries that contain multiple joins.	○	○
A relational database is commonly used to store and query structured data.	○	○

krdump.com Microsoft

Answer Area

Statements	Yes	No
In a relational database, the schema is defined before data is written to the table.	◉	○
Key/value data stores are highly optimized for complex queries that contain multiple joins.	○	◉
A relational database is commonly used to store and query structured data.	◉	○

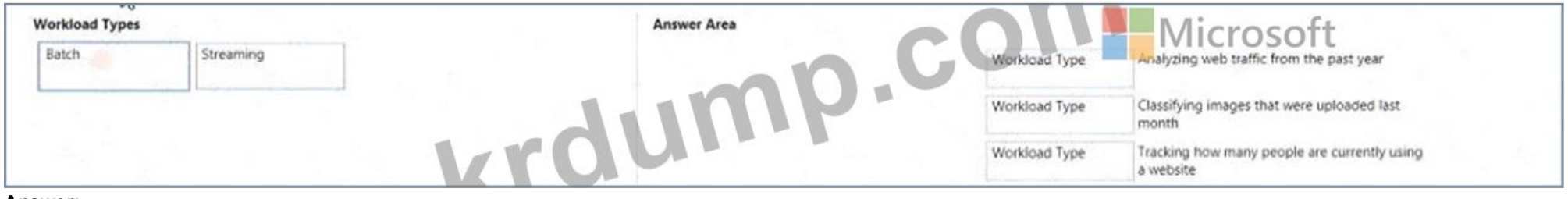
Microsoft krdump.com

NEW QUESTION: 56

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Answer:



krdump.com Microsoft

Explanation:



Box 1: Batch

Batch processing refers to the processing of blocks of data that have already been stored over a period of time.

Box 2: Streaming

Stream processing is a big data technology that allows us to process data in real-time as they arrive and detect conditions within a small period of time from the point of receiving the data. It allows us to feed data into analytics tools as soon as they get generated and get instant analytics results.

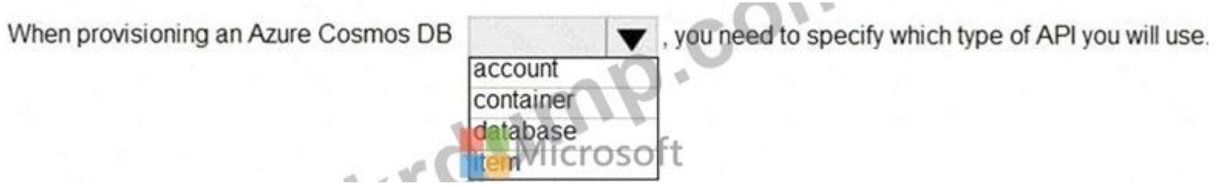
Box 3: Batch

Reference:

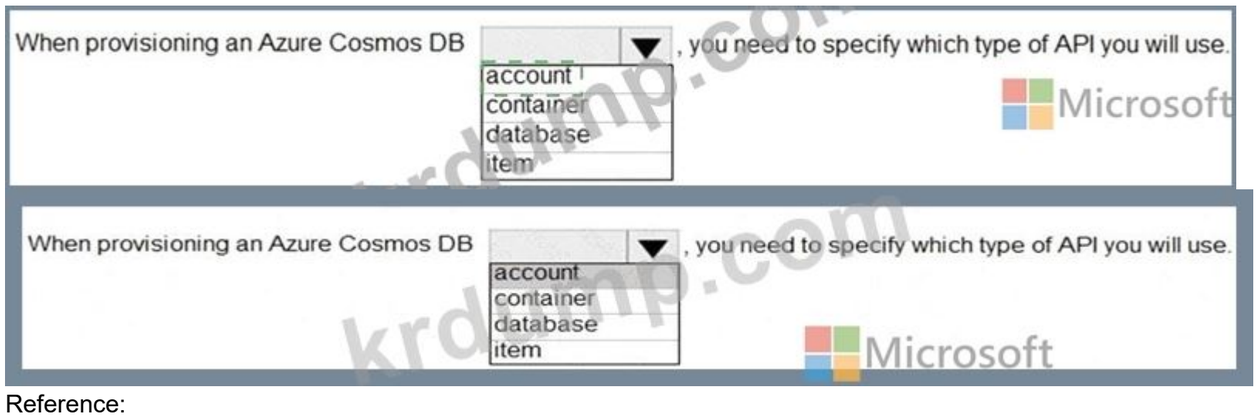
https://docs.micro soft.com/en-us/azure/architecture/data -guide/technology-choices/batch-processing

NEW QUESTION: 57

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Answer:



Reference:

https://docs.microsoft.com/en-us/azure/cosmos-db/create-cosmosdb-resources-po rtal

NEW QUESTION: 58

Azure Blob Storage□ Cool □□□ □□□ □□□ □□□ □□□ □□ □□ □□□ □□□□ □□ □□□ □□□□□?

A. □ □

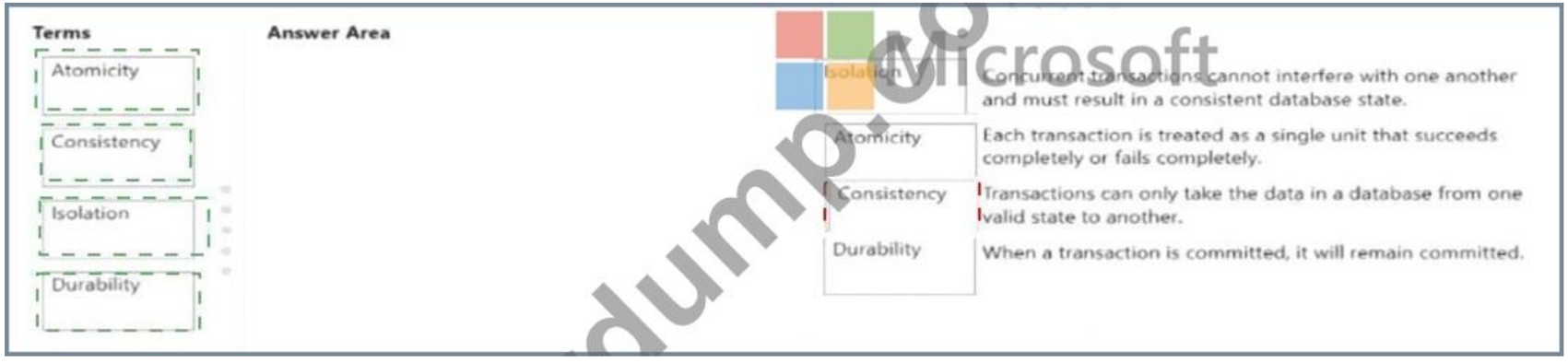
B. □ □□□

C. □ □□
D. □ □
Answer: B (LEAVE A REPLY)

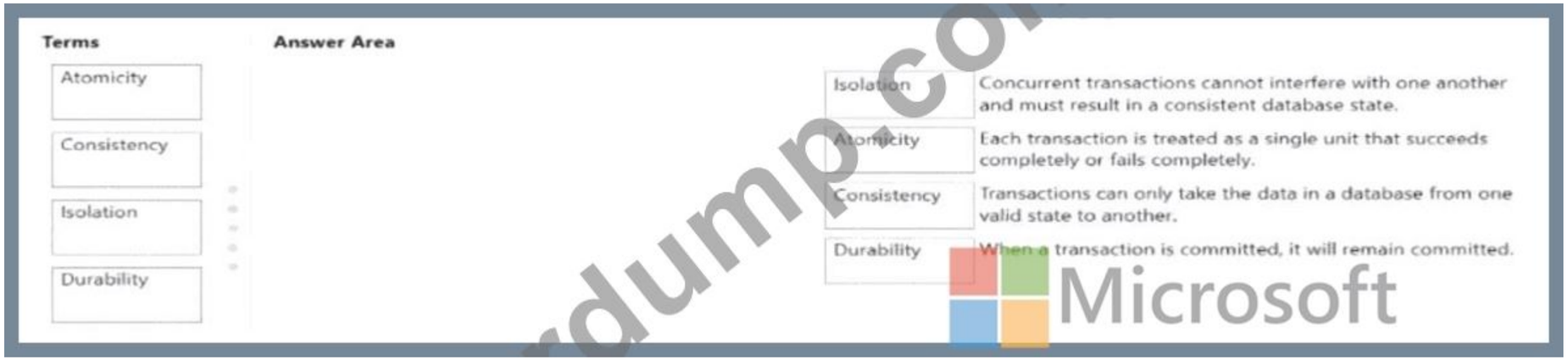
NEW QUESTION: 59
ACID □□□ □□□ □□□ □□□□□.
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Answer:

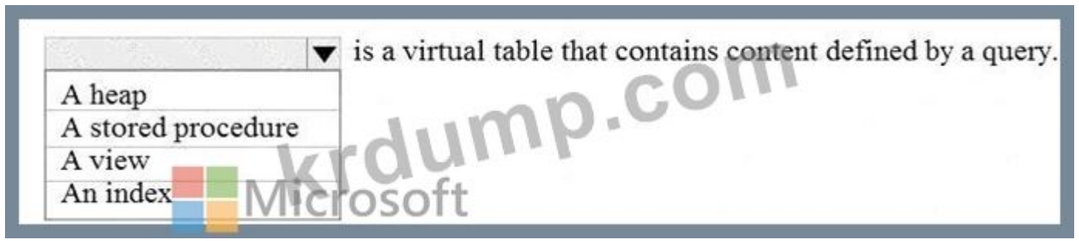


krdump.com Microsoft



NEW QUESTION: 60

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Answer:





Reference:

https://docs.microsoft.com/en-us/sql/relational-databases/views/views

NEW QUESTION: 61

Azure Synapse Data Explorer□□ □□□ □□□□ □ □□□□ □□□ □□□□□?

A. KQL

B. SQL
C. □□□
D. □□
Answer: A (LEAVE A REPLY)

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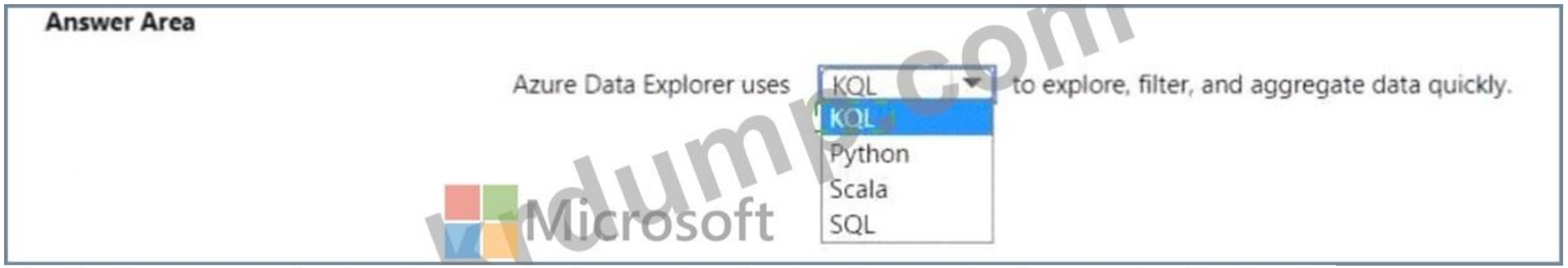
NEW QUESTION: 62
Azure Cosmos DB □□□ □□□□ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□.
□□: □□ □□□ 1□□□□.
A. □□□□
B. □□
C. □□□□□□
D. □□□
Answer: A,C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/cosmos-db/set-throughput

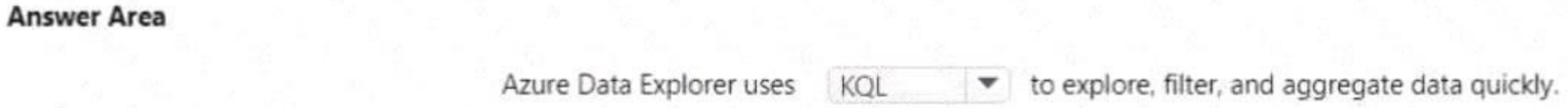
NEW QUESTION: 63
□□□□□ □□□ □□□□ Azure Data Factory □□ □□□ □□□□□?
A. □□ □□
B. □□□
C. □□□□
D. □□
Answer: B (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/data-factory/concepts-pipeline-execution-triggers#trigger-execution

NEW QUESTION: 64
□□□ □□□□ □□□□ □□ □□□□□.



Answer:





NEW QUESTION: 65

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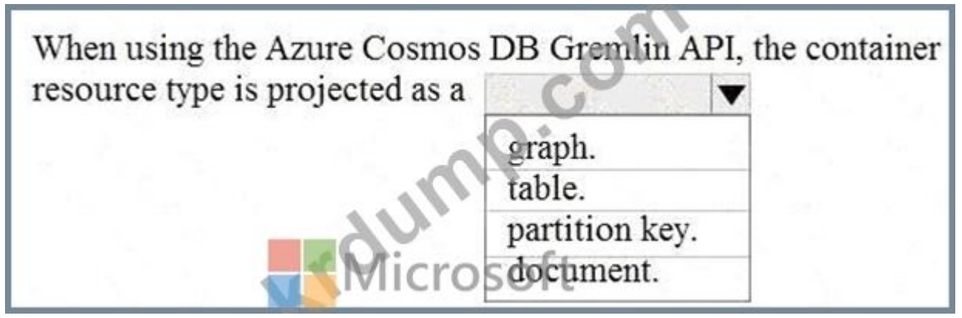


Answer:

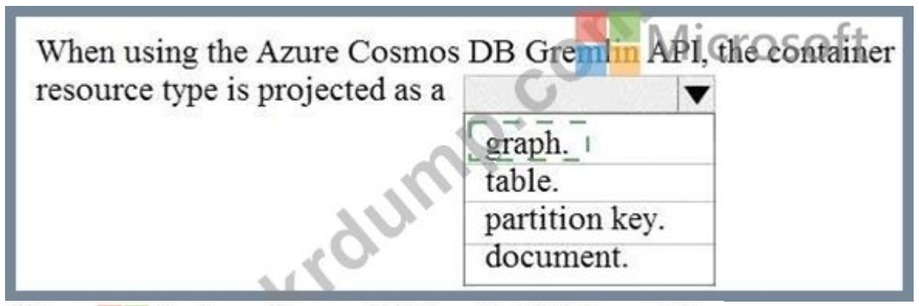


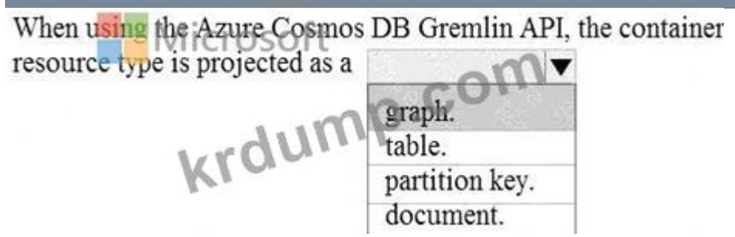
NEW QUESTION: 66

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Answer:





Reference:
https://docs.microsoft.com/en-us/a zure/cosmos-d b/create-graph-gremlin-console

NEW QUESTION: 67
Core(SQL) API□ □□□□ Azure Cosmos DB □□□ □□□□.
□□□□ □□□□ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (2□□ □□□□□□.) □□: □□□ □□□ □□ 1□□ □□□ □□□□.
A. □□□
B. □□ □□
C. □□□ □
D. API
Answer: A,C (LEAVE A REPLY)
Reference:
https://www.sqlshack.com/start-your-journey-with-azure-cosmos-db/

NEW QUESTION: 68
□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

A data analyst is responsible for identifying which business rules must be applied to the data of a company.

A data analyst
A data engineer
A data scientist

Microsoft

Answer:

Answer Area

A data analyst is responsible for identifying which business rules must be applied to the data of a company.

A data analyst
A data engineer
A data scientist

Microsoft

Answer Area

Microsoft

A data analyst is responsible for identifying which business rules must be applied to the data of a company.

NEW QUESTION: 69

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Answer Area

Statements	Yes	No
Stream processing can process all the data in a dataset at once.	○	○
Batch processing occurs immediately, with latency in the order of seconds or milliseconds.	○	○
Stream processing is used for simple response functions, aggregates, or calculations, such as rolling averages.	○	○

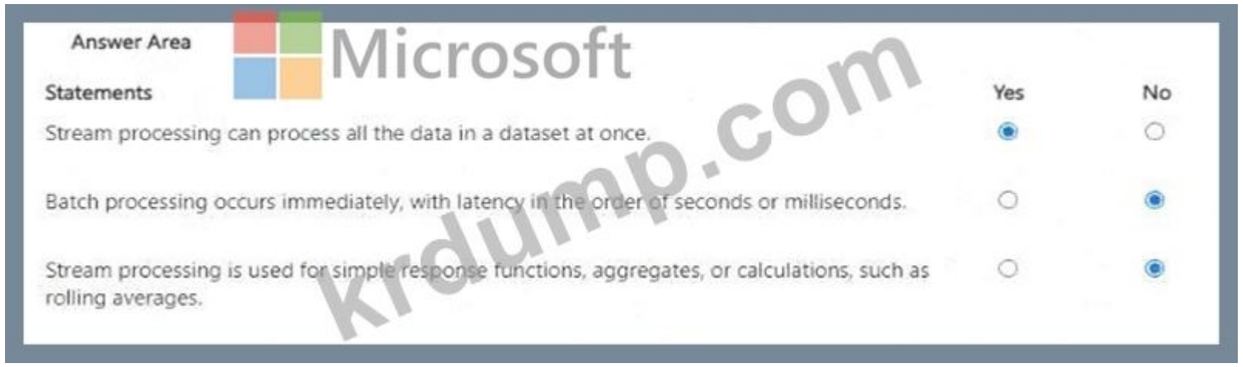
Microsoft

Answer:

Answer Area

Statements	Yes	No
Stream processing can process all the data in a dataset at once.	○	○
Batch processing occurs immediately, with latency in the order of seconds or milliseconds.	○	○
Stream processing is used for simple response functions, aggregates, or calculations, such as rolling averages.	○	○

Microsoft



NEW QUESTION: 70

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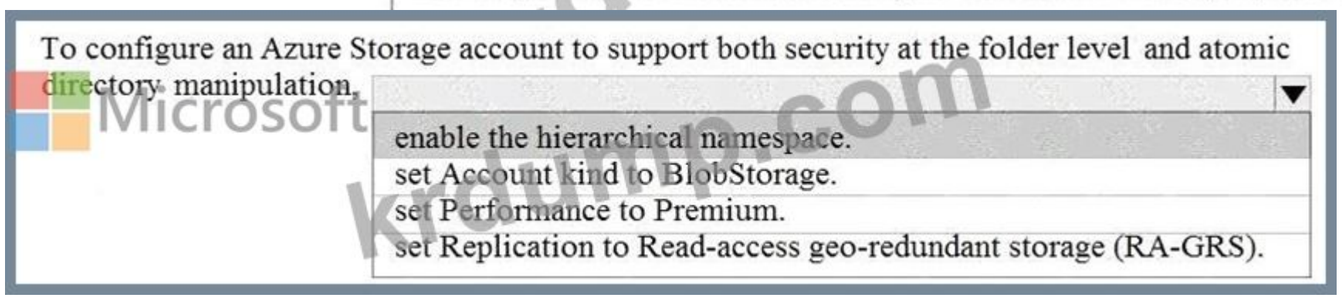
To configure an Azure Storage account to support both security at the folder level and atomic directory manipulation,

- enable the hierarchical namespace.
- set Account kind to BlobStorage.
- set Performance to Premium.
- set Replication to Read-access geo-redundant storage (RA-GRS).

Answer:

To configure an Azure Storage account to support both security at the folder level and atomic directory manipulation,

- enable the hierarchical namespace.
- set Account kind to BlobStorage.
- set Performance to Premium.
- set Replication to Read-access geo-redundant storage (RA-GRS).



Reference:

https://docs.microsoft.com/en-us/azure/storage/blobs/data-lake-storage-namespace

NEW QUESTION: 71
□ □□ □□□□ □□□ □□□□□□□ □□□ □□□□ □□□.
□□ □□□ □□□□ □□□?
A. □□
B. □□
C. □□□□
D. □□
Answer: D (LEAVE A REPLY)

NEW QUESTION: 72
□□□□ □□□□ □□□□□ □□□□ □□□□ □□□□□?
A. □□□□ □□□□ □□□ □□□□□.
B. □□□□ □□□□ □□□□ □□□□□.
C. □□□□ □□□□□ □□□ □□□□ □□ □□□□□ □□□□□ □□□ □□□□ □□□□.
D. □□□□ □□□□□ □□□ □□□□ □□ □□□□□ □□□□□ □□□ □□□□ □□□□.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 73
□□□ □□□□ □□□□ □□ □□□□□.



Answer:





NEW QUESTION: 74
Microsoft Power BI □□□□□ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (3□□ □□□□□□.) □□: □□□ □□□ □□ 1□□ □□□ □□□□.
A. □□□ □□□
B. Microsoft PowerPoint □□□
C. □□□□ □□□
D. □□□ □□
E. □□□ □□
Answer: (SHOW ANSWER)
Reference:
https://docs.microsoft.com/en-us/power-bi/consumer/end-user-dashboards
https://docs.microsoft.com/en-us/power-bi/create-reports/s ervice-dashbo ard-add-widget

NEW QUESTION: 75
□□ □□□ □□ □□□ □□ □□ □□□ □□□□ □□□□ □□□.



Power BI Desktop□□ □□□ □□□□ □□□?
A. □□□ □□
B. □□ □□
C. □□ □□

D. □□ □□
Answer: A (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-types-for-reports-an d-q-and -a

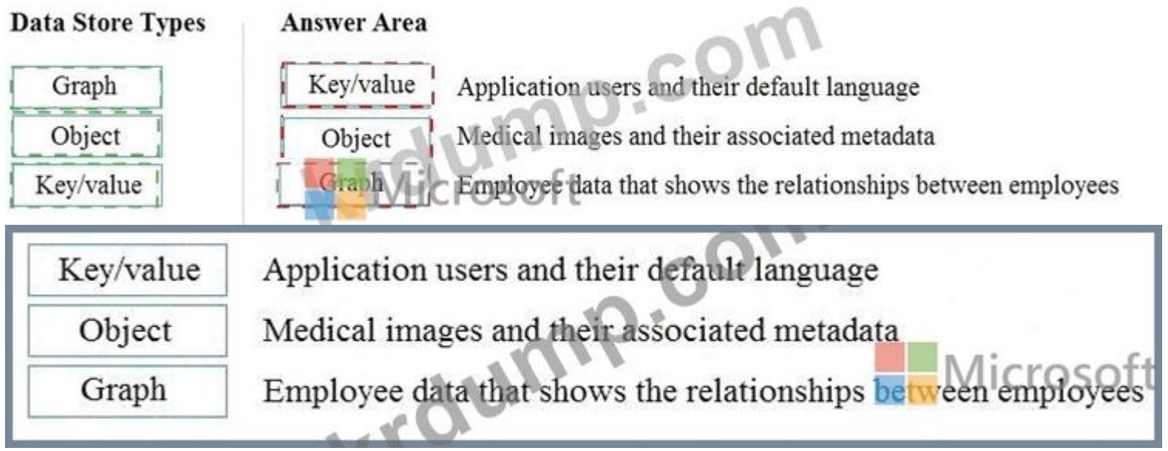
NEW QUESTION: 76
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A. * □□□ □□ □□ □□
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B. * □□□ □□ □□ □□
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D. * □□□ □□ □□ □□
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Answer: B (LEAVE A REPLY)

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NEW QUESTION: 77
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Data Store Types	Answer Area	
Graph		Application users and their default language
Object		Medical images and their associated metadata
Key/value		Employee data that shows the relationships between employees

Answer:

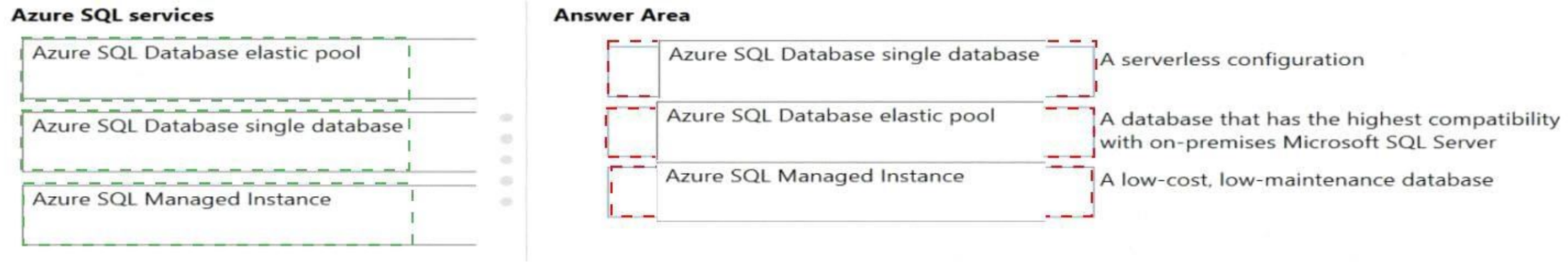


Reference:
https://docs.microsoft.com/en-us/azure/architecture/guide /technology-choices/data-store-overview

NEW QUESTION: 78
Azure SQL □□□□ □□□ □□ □□□ □□ □□□□□.
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Answer:



Azure SQL services

- Azure SQL Database elastic pool
- Azure SQL Database single database
- Azure SQL Managed Instance

Answer Area

Azure SQL Database single database	A serverless configuration
Azure SQL Database elastic pool	A database that has the highest compatibility with on-premises Microsoft SQL Server
Azure SQL Managed Instance	A low-cost, low-maintenance database

NEW QUESTION: 79

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Answer Area

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	○	○
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	○	○
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	○	○

krdump.com Microsoft

Answer:

Answer Area

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	◉	○
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	○	◉
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	◉	○

krdump.com Microsoft

Answer Area

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	◉	○
Platform as a service (PaaS) database offerings in Azure provide end users with the ability to control and update the operating system version.	◉	○
All relational and non-relational platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	◉	○

Microsoft
krdump.com

NEW QUESTION: 80
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□□ □□ ACID □□□□ □□□□?
A. □□□
B. □□
C. □□□
D. □□□
Answer: A (LEAVE A REPLY)
Isolation. See course material:
o concurrent transactions cannot interfere with one another, and must result in a consistent database state.
o For example, while the transaction to transfer funds from one account to another is in-process, anoth er transaction that checks the balance of these accounts must return consistent results - the balance- checking transaction can ' t retrieve a value for one account that reflects the balance before the transfer, and a value for the other account that reflects the balance after the transfer.

NEW QUESTION: 81
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A. □□
B. □□□
C. □□□
D. □□□
Answer: (SHOW ANSWER)

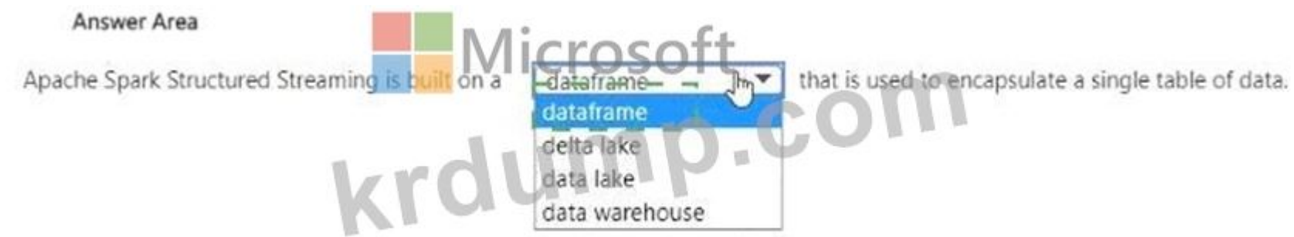
NEW QUESTION: 82
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A. Azure Blob □□□

B. Azure Cosmos
C. Azure □□□ □□□
D. Azure □□
Answer: (SHOW ANSWER)

NEW QUESTION: 83
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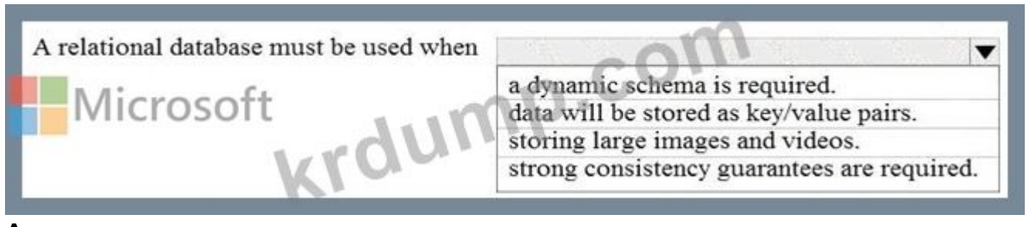


Answer:

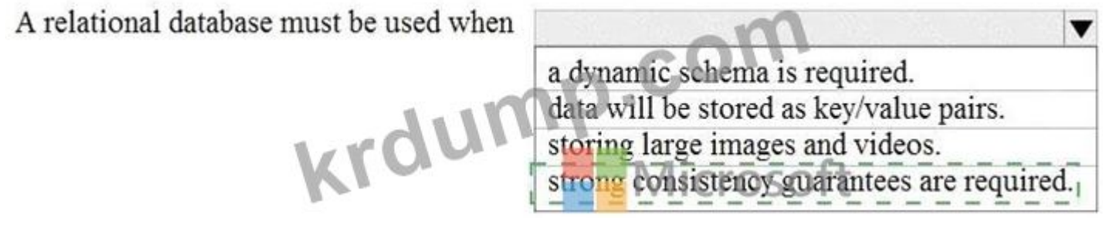


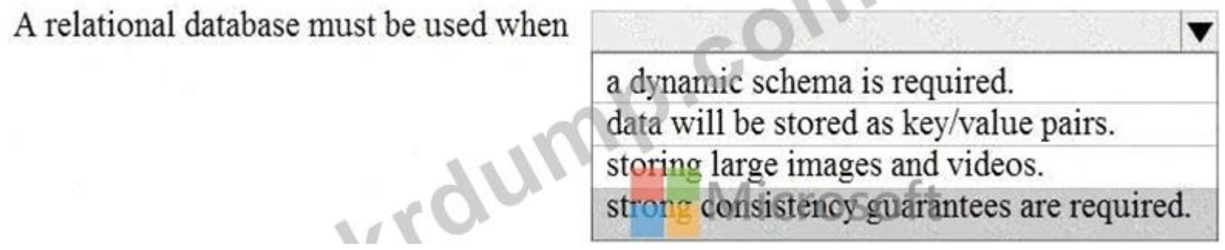


NEW QUESTION: 84
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Answer:





NEW QUESTION: 85

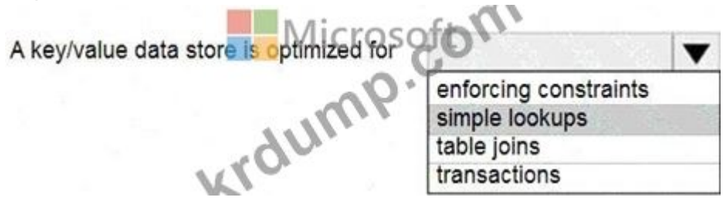
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Answer:



Explanation:



Box 1: simple lookups

A key/value store associates each data value with a unique key. Most key/value stores only support simple query, insert, and delete operations. To modify a value (either partially or completely), an application must overwrite the existing data for the entire value. In most implementations, reading or writing a single value is an atomic operation.

An application can store arbitrary data as a set of values. Any schema information must be provided by the application. The key/value store simply retrieves or stores the value by key.

Reference:

https://docs.microsoft.com/en- us/azure/architecture/guide/technology-choices/data-store-overview

NEW QUESTION: 86

Windows □□□ □□ □□□ □□□□ □□□□ □□□□□□□ □□□□□.

□□ □□□ Azure Storage□ □□□□ □□□.

□□ □□□ Azure Storage□ □□□□ □□□?

A. □

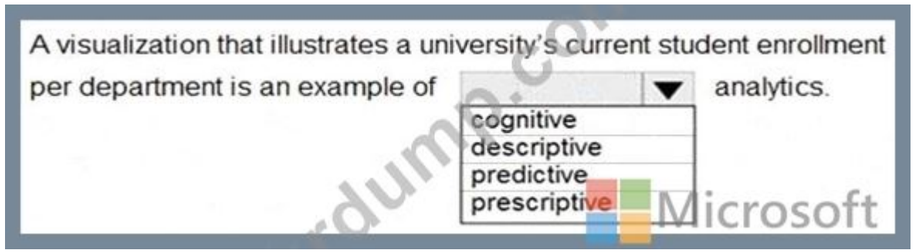
B. □□

C. □□

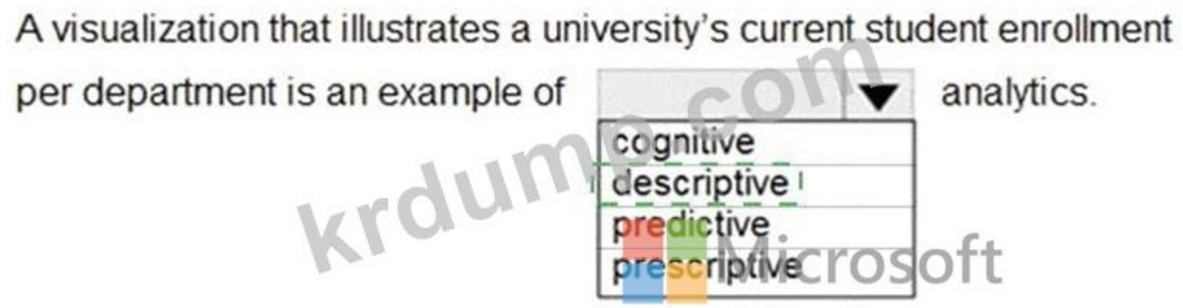
D. □□□

Answer: (SHOW ANSWER)
Azure file shares can be mounted concurrently by cloud or on-premises deployments of Windows, Linux, and macOS. Azure file shares can also be cached on Windows Servers with Azure File Sync for fast access near where the data is being used.
Reference:
https://azure.microsoft.com/en-us/services/storage/files/

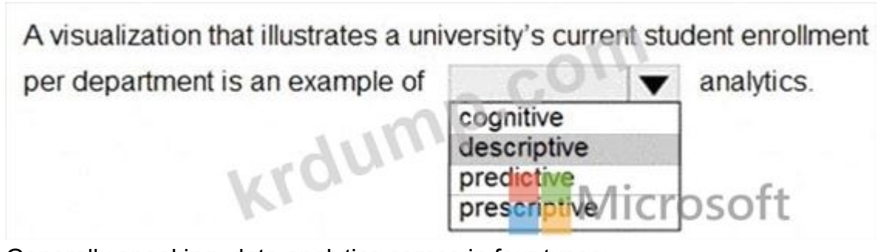
NEW QUESTION: 87
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Answer:



Explanation:



Generally speaking, data analytics comes in four types:
* Descriptive, to answer the question: What's happening?
* Diagnostic, to answer the question: Why's happening?
* Predictive, to answer the question: What will happen?
* Prescriptive, to answer the question: What actions should we take?

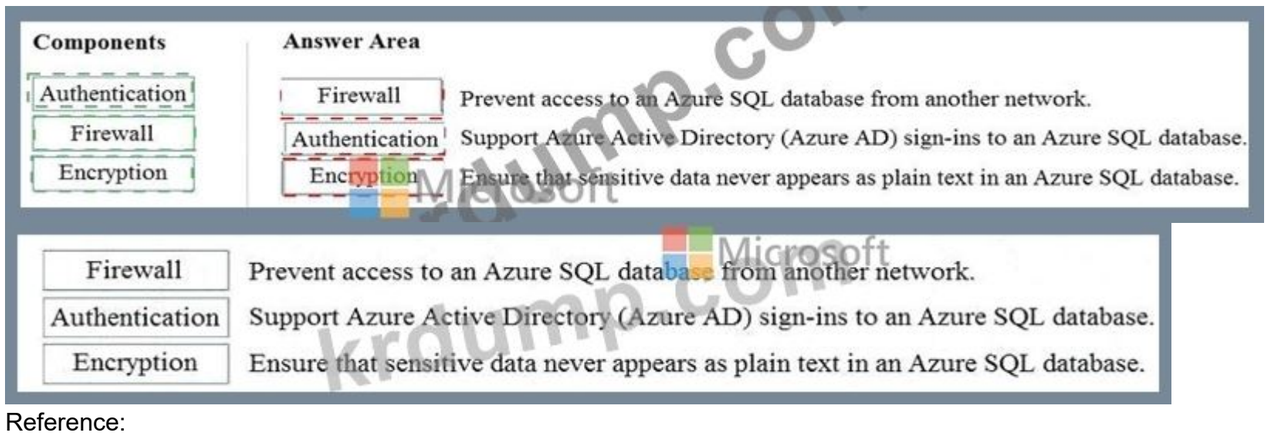


Reference:
https://azure.microsoft.com/en-us/bl og/answerin g-whats-happening-whys-happening-and-what-will-happen-with-iot-analytics/

NEW QUESTION: 88
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Answer:

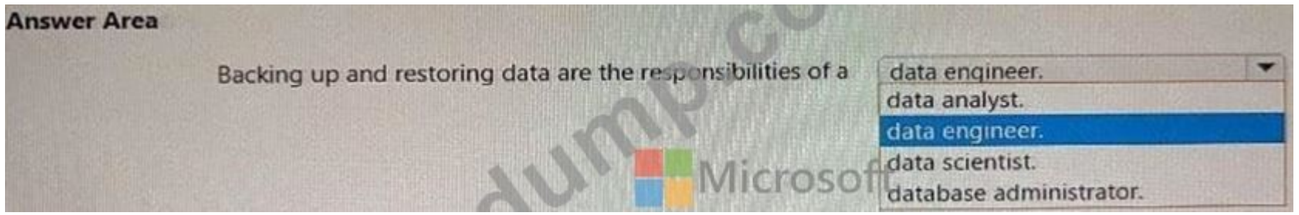


Reference:
https://docs.microsoft.com/en-us/sql/database-engine/configure-windows/configure-a-windows-firewall-for-database-engine-access?view=sql-server-ver15

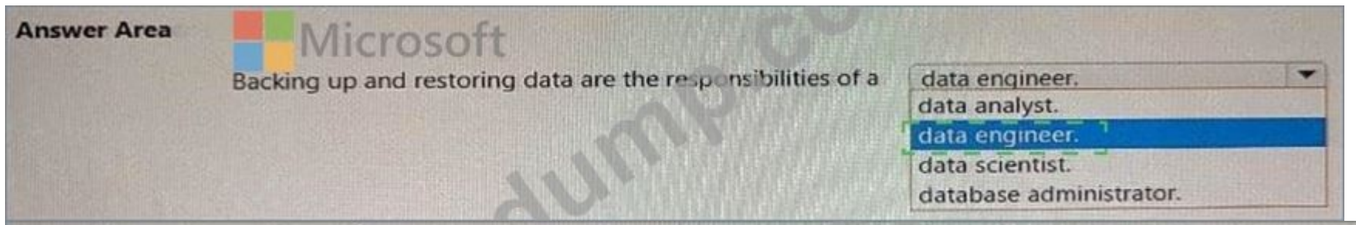
https://docs.microsoft.com/en-us/azure/a zure-sql/database/authentication-aad-overview
https://docs.microsoft.com/en-us/azure/azure-sql/database/always-encrypted-certificate-store-configure

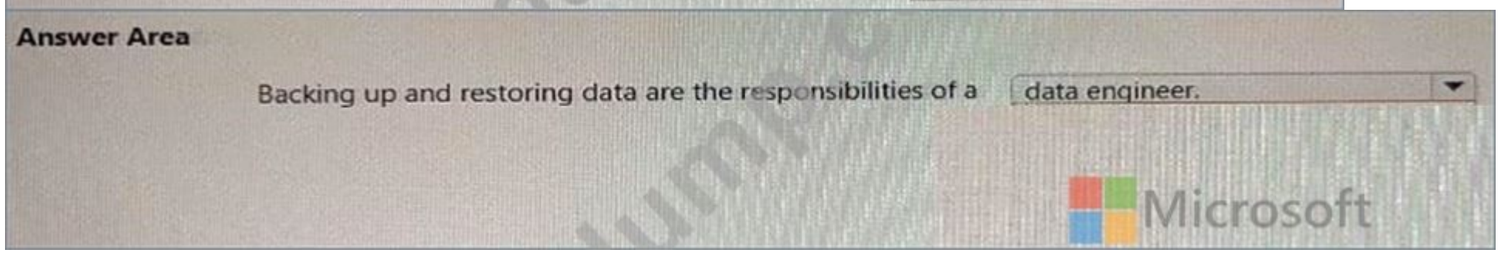
NEW QUESTION: 89
Azure SQL □□□□□□□□ □□□□ □□ □□ □□□□□ □□□□□□□ □□□□. □ □□□□□□□ □□ □□□ □□□ □□□□□?
A. □□□ □□
B. □□ □□
C. □□□ □□ □□(OLTP)
D. □□□ □□□□ □□(OLTP)
Answer: D (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/architecture/data-guide/relational-data/online-transaction-processing

NEW QUESTION: 90
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Answer:





NEW QUESTION: 91
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B. □□□ □□ □□ □□
C. □□□ □□ □□ □□
D. □□□ □□ □□□□ □□

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 92
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Answer Area

You can query a graph database in Azure Cosmos DB [as nodes and edges by using the Gremlin language.]

Answer:

Answer Area

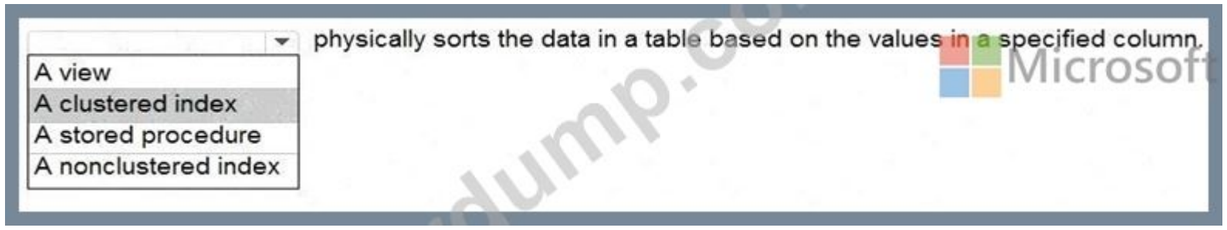
You can query a graph database in Azure Cosmos DB [as nodes and edges by using the Gremlin language.]

NEW QUESTION: 93
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[ ] physically sorts the data in a table based on the values in a specified column.
- A view
- A clustered index
- A stored procedure
- A nonclustered index

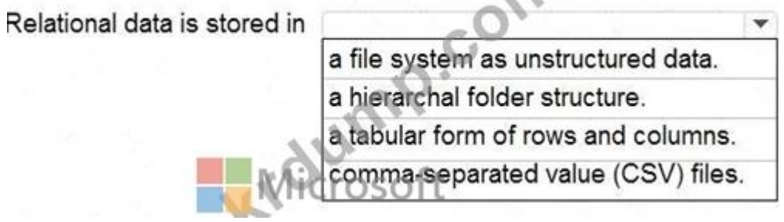
Answer:

[A clustered index] physically sorts the data in a table based on the values in a specified column.
- A view
- A clustered index
- A stored procedure
- A nonclustered index

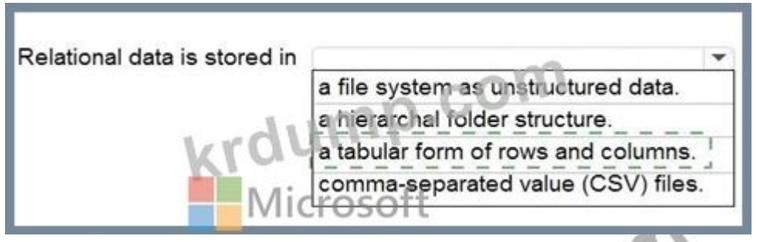


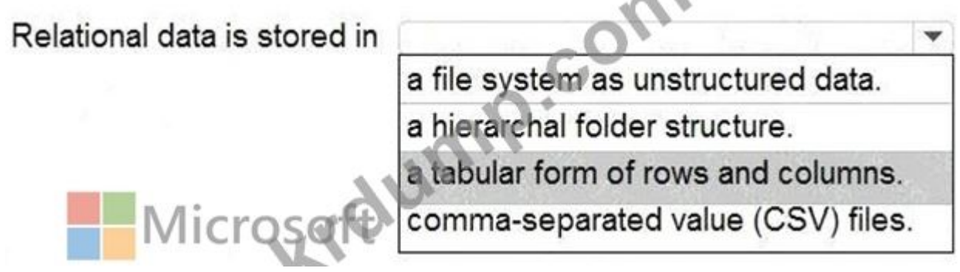
Reference:
https://docs.microsoft.com/en-us/sql/relational-databases/indexes/clustered-and-nonclustered-in dexes-descr ibed?view=sql-server-ver15

NEW QUESTION: 94
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Answer:





NEW QUESTION: 95
Azure Storage □□□ Azure Data Lake Storage□ □□□□□□□□ □□□ □□□□□?
A. □□ □□□ □□□□□□ □□□.
B. □□ □□□ □□□□□ □□□.
C. □□□ □□□□□□□ □□□□□ □□□.
D. □□□ □□□□□□□ □□□□□□ □□□.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 96
POSIX □□ ACL(□□□ □□ □□)□ □□ □□ □□□ □□□□ Azure □□□ □□□□ □□□□□?
A. Azure □ □□□□
B. Azure □□□ □□□ □□□
C. Azure □□□ □□□□
D. Azure □□
Answer: B (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/storage/blobs/data-lake-storage-access-control

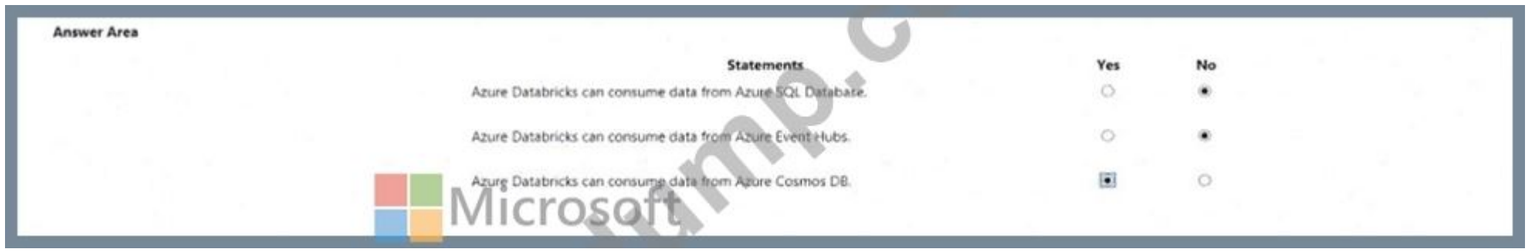
NEW QUESTION: 97
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A. □□□□ □□□ □ □□□□□.
B. □□ □□ □□□ □□□□□.
C. □□ □□ □□ □□ □□
D. □□□□ □□□□□ □□□□□.
Answer: A,B (LEAVE A REPLY)
Real time processing deals with streams of data that are captured in real-time and processed with minimal latency to generate real-time (or near-real-time) reports or automated responses.
Reference:
https://docs.microsoft.com/en-us/azure/architecture/data-guide/big-data/real-time-processing

NEW QUESTION: 98
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Answer:





NEW QUESTION: 99
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A. □□ □□
B. □□ □□
C. □□□
D. □□□□ □□
Answer: (SHOW ANSWER)

NEW QUESTION: 100
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Answer:





krdump.com

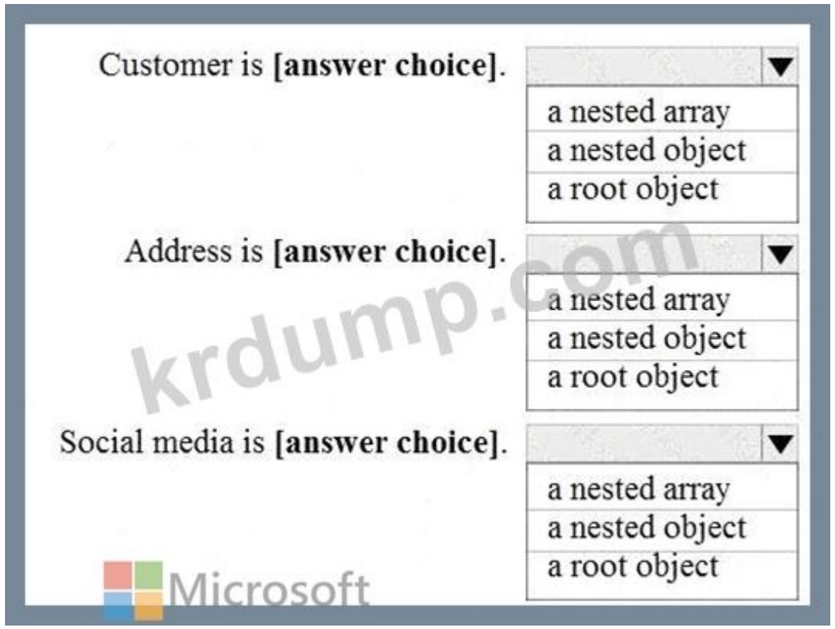
NEW QUESTION: 101
□□□ □□ JSON □□□ □□□□.

```
"customer" : {
    "first name" : "Ben",
    "last name" : "Smith",
    "address" : {
         "line 1" : "161 Azure Ln",
         "line 2" : "Palo Alto",
         "ZIP code" : "54762"
    },
    "social media": [
        {
            "service" : "twitter",
            "handle" : "@bensmith"
        },
        {
            "service" : "linkedin",
            "handle" : "bensmith"
        }
    ],
    "phone numbers": [
        {
            "type" : "mobile",
            "number" : "555-555-555"
        }
    ]
}
```

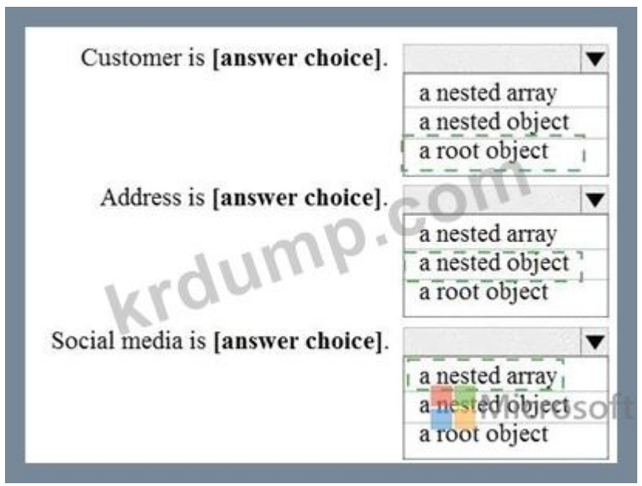
krdump.com

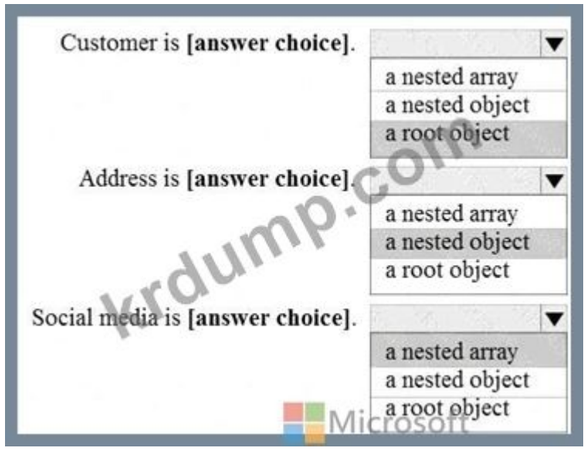
Microsoft

JSON □□□ □□□ □□□ □□□□ □ □□□ □□□□ □□ □□□□ □□□□□ □□□□ □□□ □□□□□.
□□: □□ □□□ 1□□□□.


Customer is [answer choice].
a nested array
a nested object
a root object
Address is [answer choice].
a nested array
a nested object
a root object
Social media is [answer choice].
a nested array
a nested object
a root object
Microsoft

Answer:


Customer is [answer choice].
a nested array
a nested object
a root object
Address is [answer choice].
a nested array
a nested object
a root object
Social media is [answer choice].
a nested array
a nested object
a root object



Reference:
https://www.w3schools.com/js/js_json_ arrays.asp
https://www.w3schools.com/js/js_json_objects.asp

NEW QUESTION: 102
□□□ □□□□ □□□□ □□ □□□□□.



Answer:



NEW QUESTION: 103
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Statements	Yes	No
Normalization involves eliminating relationships between database tables.	○	○
Normalizing a database reduces data redundancy.	○	○
Normalization improves data integrity.	○	○

Answer:

Statements	Yes	No
Normalization involves eliminating relationships between database tables.	○	○
Normalizing a database reduces data redundancy.	○	○
Normalization improves data integrity.	○	○

Statements	Yes	No
Normalization involves eliminating relationships between database tables.	○	○
Normalizing a database reduces data redundancy.	○	○
Normalization improves data integrity.	○	○

Reference:
https://www.sqlshack.com/what-is-database-n ormalization -in-sql-server/

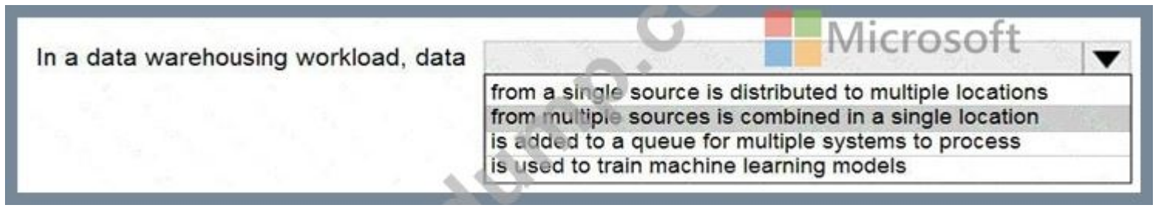
NEW QUESTION: 104
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In a data warehousing workload, data ▼
- from a single source is distributed to multiple locations
- from multiple sources is combined in a single location
- is added to a queue for multiple systems to process
- is used to train machine learning models

Answer:

In a data warehousing workload, data ▼
- from a single source is distributed to multiple locations
- from multiple sources is combined in a single location
- is added to a queue for multiple systems to process
- is used to train machine learning models

Explanation:



Note: The data warehouse workload encompasses:

* The entire process of loading data into the warehouse
* Performing data warehouse analysis and reporting
* Managing data in the data warehouse
* Exporting data from the data warehouse

Reference:

https://docs.microsoft.com/en-us/azure/synapse-analytics/sq l-data-ware house/sql-data-warehouse-workload-management

NEW QUESTION: 105

Windows□□ □□□□ □□□□□□□ □□ □□□ □□□□□ □□□□ □□□.

□□ Azure □□□□ □□□□ □□□?

A. Azure □□□□ DB

B. Azure □□□ □□□

C. Azure □□

D. Azure Blob □□□

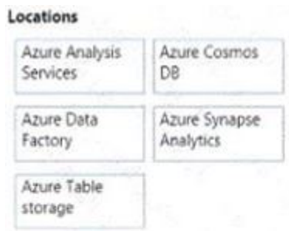
Answer: C (LEAVE A REPLY)

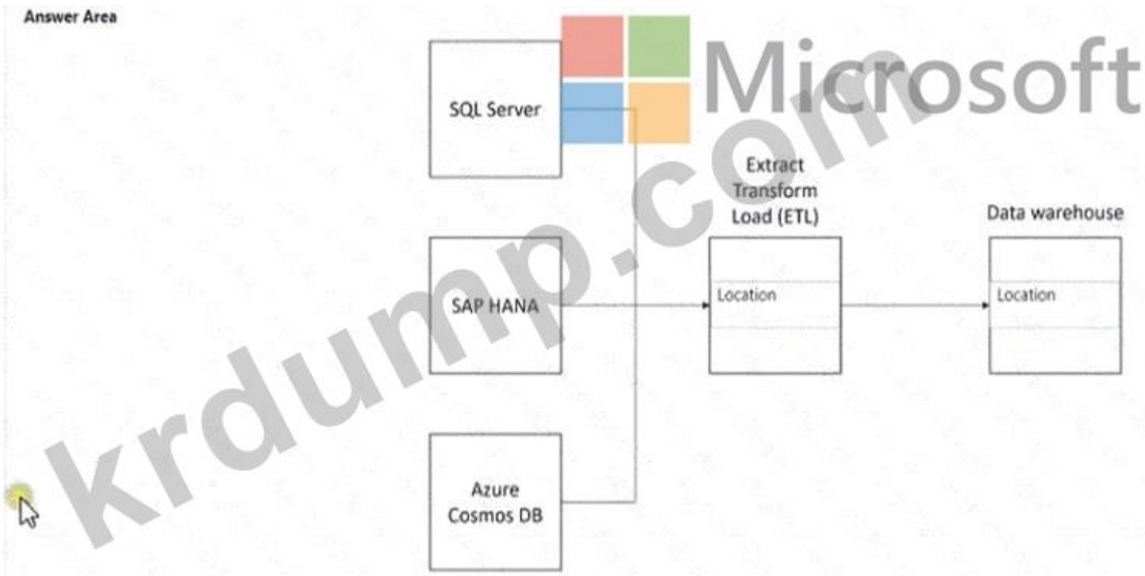
NEW QUESTION: 106

Azure □□□□ □□□□□ □□□ □□□ □□ □□□□□.

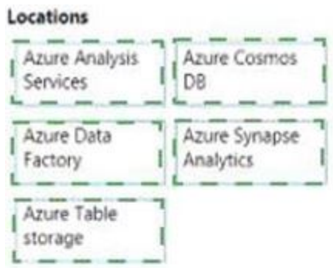
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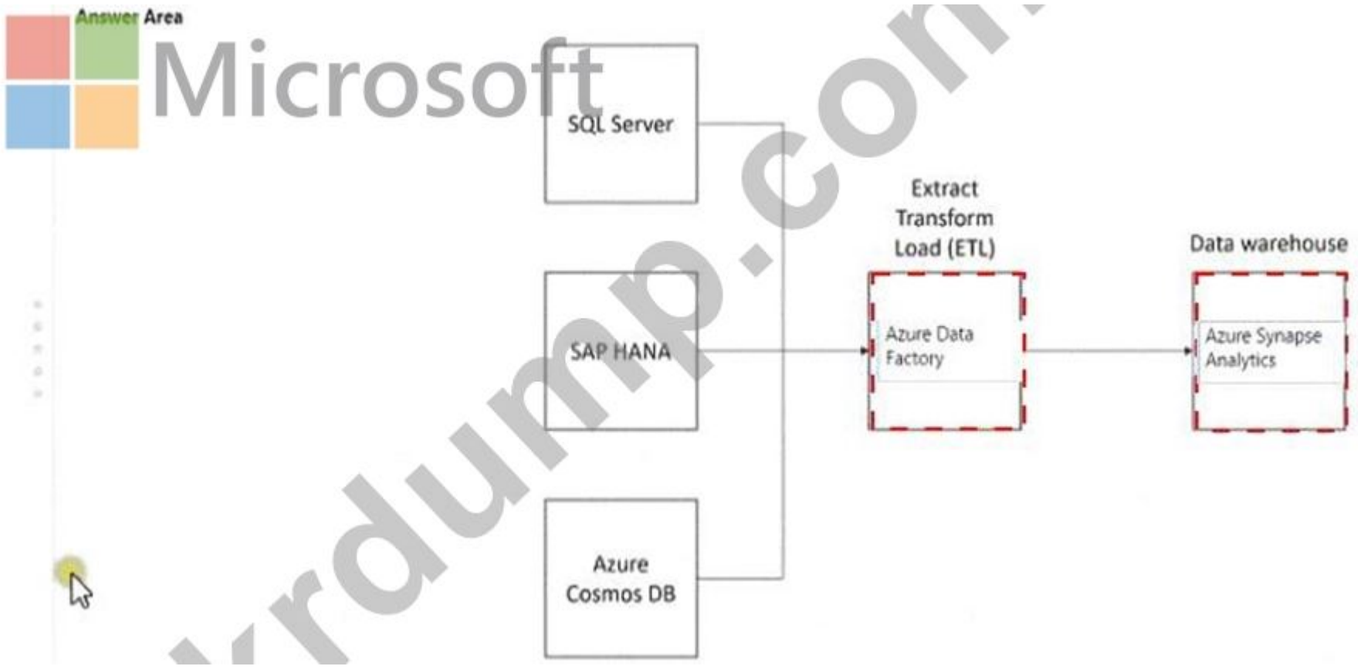
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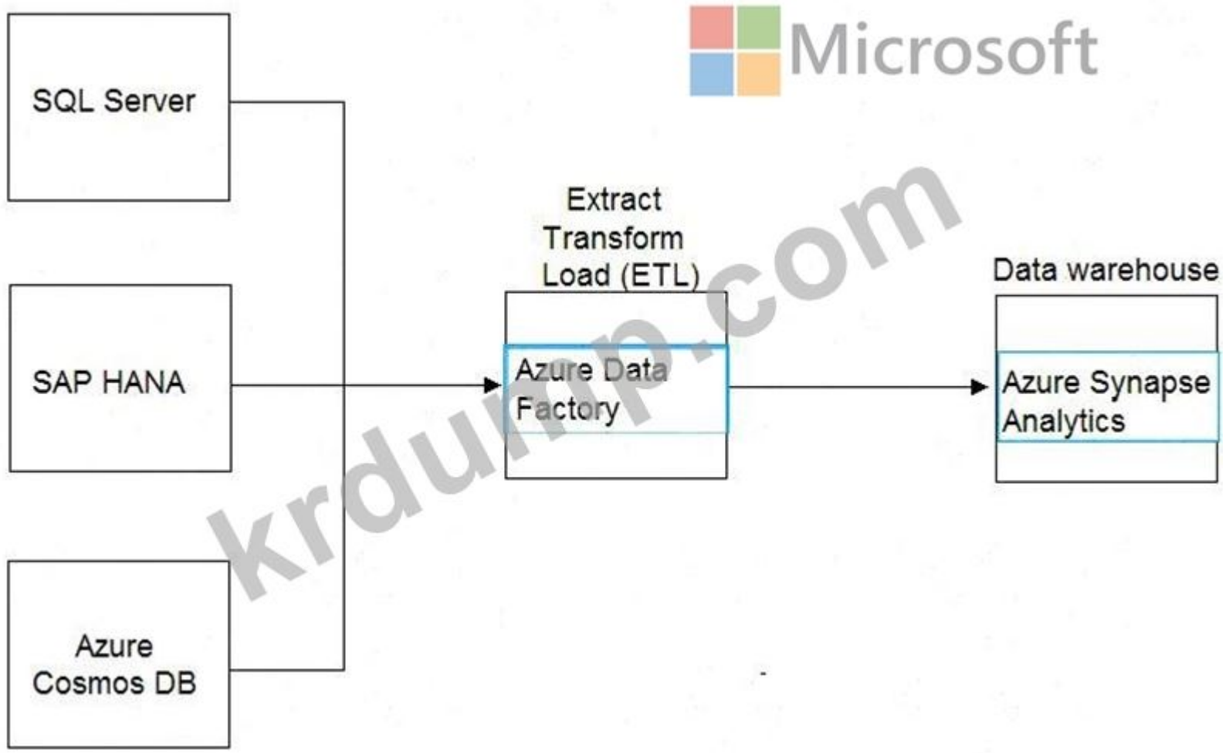


Answer:





krdump.com



krdump.com

DP-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DP-900-KR □□! DumpTop □ □□ **DP-900-KR** □□ □□□ □□□□□□, DumpTop DP-900-KR □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop DP-900-KR □□□ □□□□□. https://www.dumptop.com/Microsoft/DP-900-KR-dump.html (**332** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)

NEW QUESTION: 107
□□□□□ Azure □□ □□□ □□□□□□□ □□□□ □□□□ □□ Azure SQL □□□□□□□ □□□ □ □□□ □□ □□□. □□ □□□□ □□□□ □□□?
A. Azure DNS
B. Azure □□□□□□ □□□□□
C. Azure □□ □□
D. Azure □□□ □□□
Answer: C (LEAVE A REPLY)
Azure Private Link enables you to access Azure PaaS Services (for example, Azure Storage and SQL Database) and Azure hosted customer-owned/partner services over a private endpoint in your virtual network. Traffic between your virtual network and the service travels the Microsoft backbone network. Exposing your service to the public internet is no longer necessary Reference:
https://techcommunity.microsoft.com/t5/azure-database-support-blog/azure-sql-db-private-link-private- endpoint-connectivity/ba-p/1235573

NEW QUESTION: 108
□□□ □□□ □□□ Azure □□□ □□□□ □□ □□□□□.

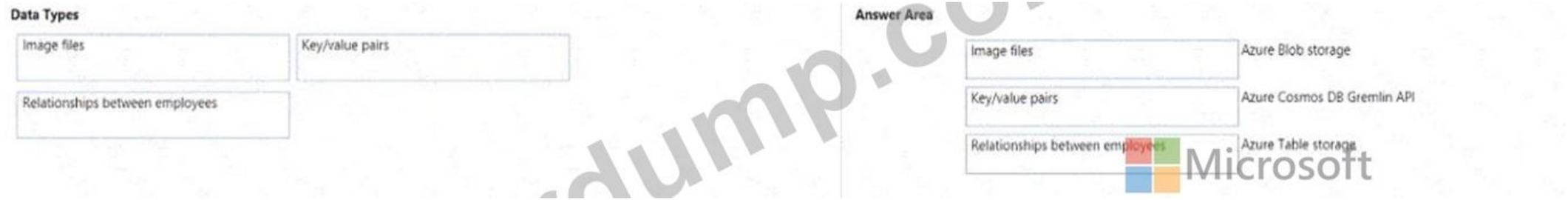
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Answer:

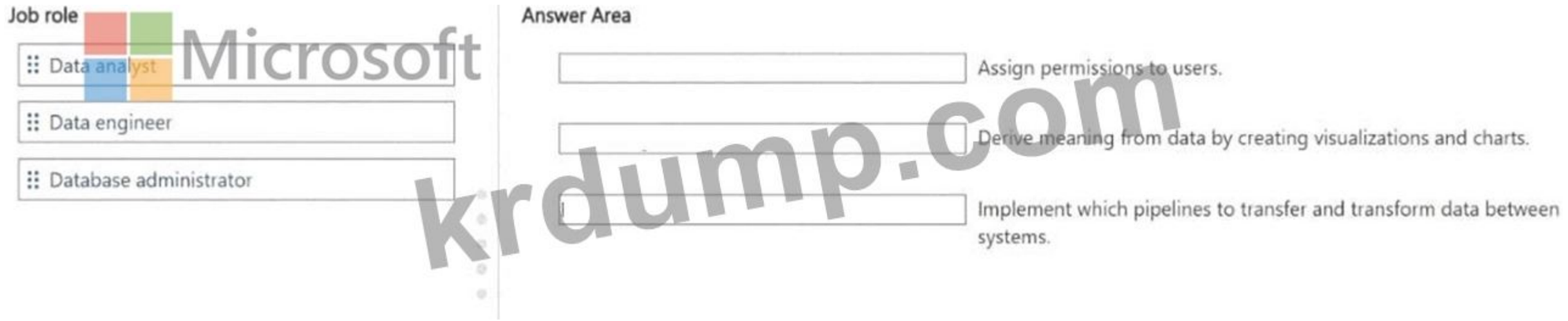


Explanation:

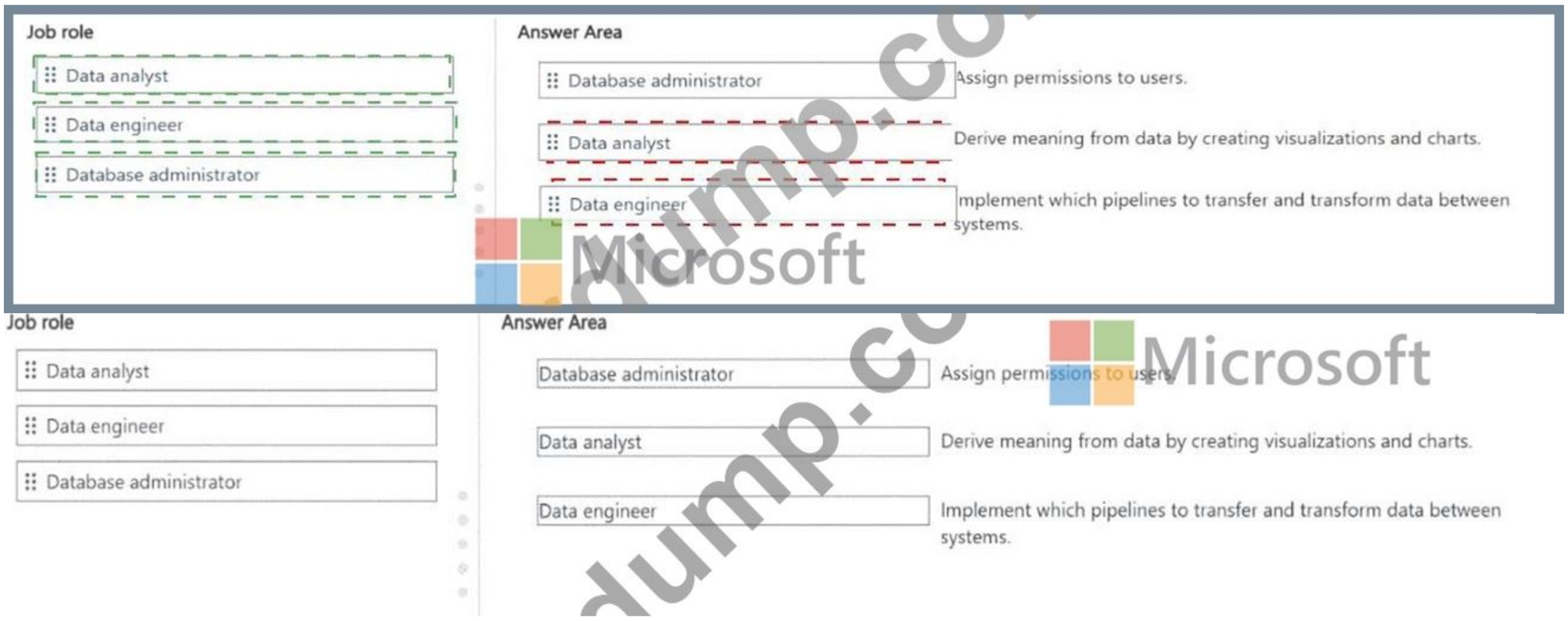


Box 1: Image files
Azure Blob storage is suitable for image files.
Box 2:Key/value pairs
Azure CosmosDB table API is a key-value storage hosted in the cloud.
Box 3: Relationship between employees
One-to-many relationships between business domain objects occur frequently: for example, one department has many employees. There are several ways to implement one-to-many relationships in the Azure Table service.
Reference:
https://docs.microsoft.com/en-us/azure/storage/tables/table-storage-design-mode ling

NEW QUESTION: 109
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Answer:



NEW QUESTION: 110

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Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure provide built-in high availability.	○	○
Platform as a service (PaaS) database offerings in Azure provide configurable scaling options.	○	○
Platform as a service (PaaS) database offerings in Azure reduce the administrative overhead for managing hardware.	○	○

Answer:

Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure provide built-in high availability.	○	○
Platform as a service (PaaS) database offerings in Azure provide configurable scaling options.	○	○
Platform as a service (PaaS) database offerings in Azure reduce the administrative overhead for managing hardware.	○	○

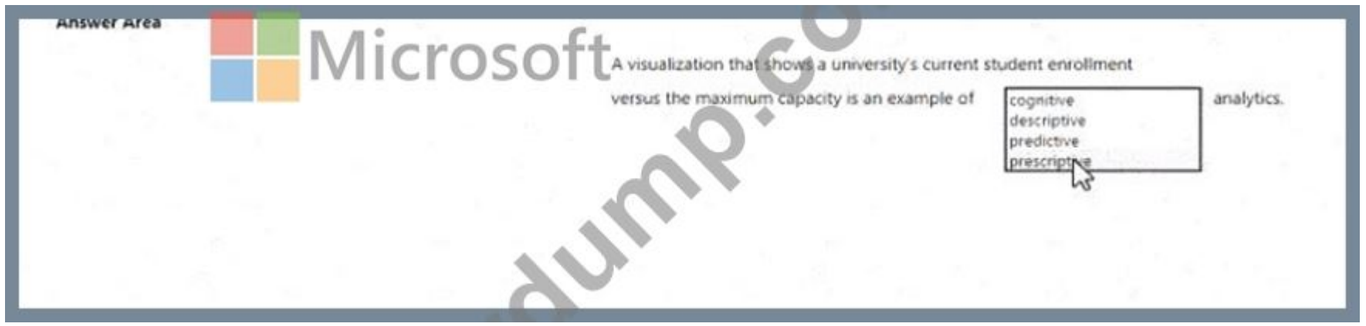
Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure provide built-in high availability.	○	○
Platform as a service (PaaS) database offerings in Azure provide configurable scaling options.	○	○
Platform as a service (PaaS) database offerings in Azure reduce the administrative overhead for managing hardware.	○	○

Reference:

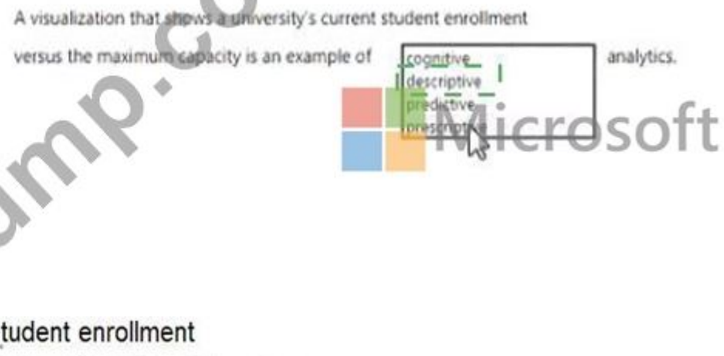
https://docs.mi crosoft.com/en-us/azure/azure-sql/database/sql-database-paas-overview

NEW QUESTION: 111

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Answer:

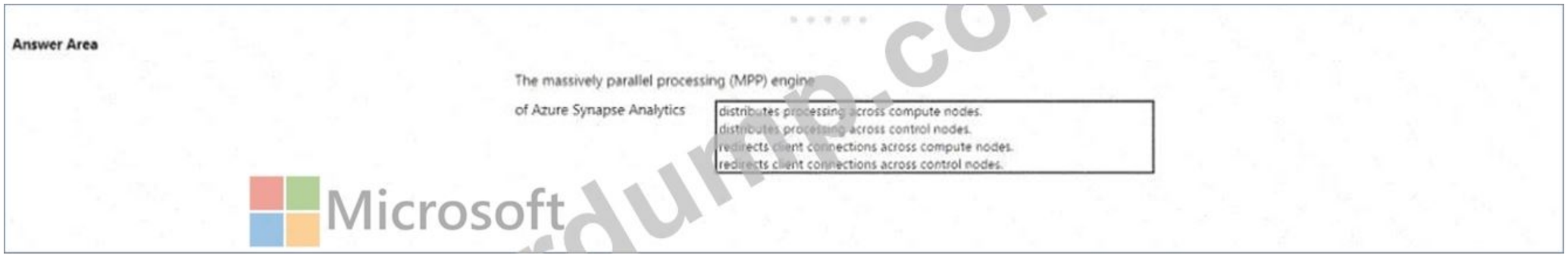




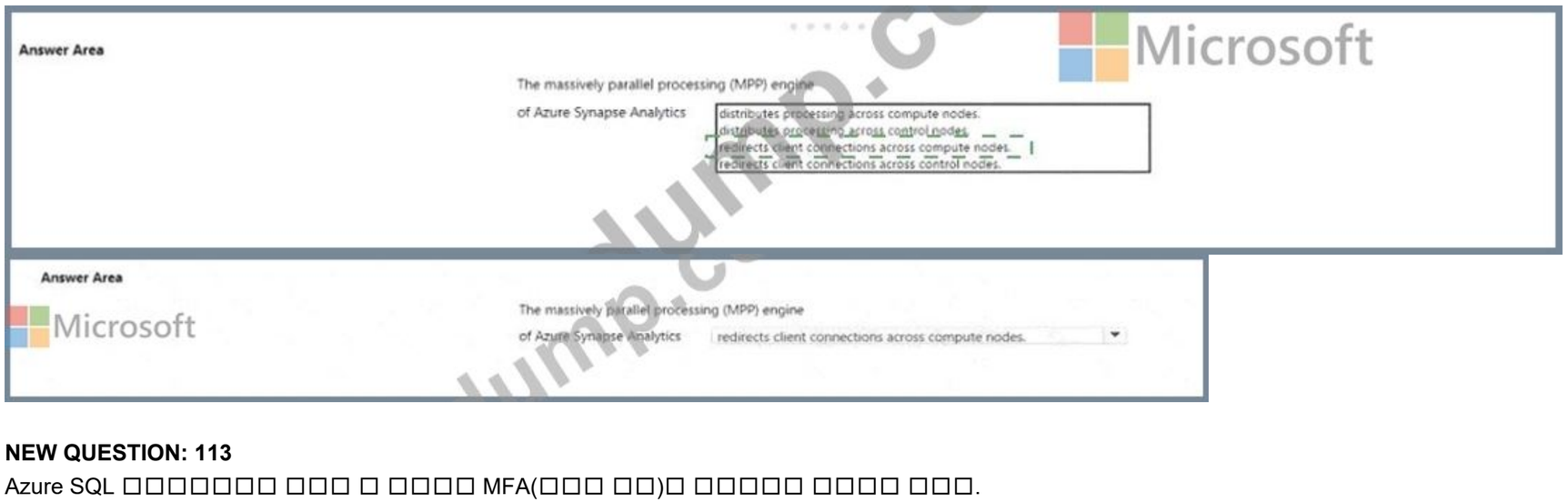
Explanation:

Generally speaking, data analytics comes in four types (Figure 1):
Descriptive, to answer the question: What's happening?
Diagnostic, to answer the question: Why's happening?
Predictive, to answer the question: What will happen?
Prescriptive, to answer the question: What actions should we take?
Reference:
https://azure.microsoft.com/en-us/blog/answering-whats-happening-whys-happe ning-and-what-will-happen-with-iot-analytics/

NEW QUESTION: 112
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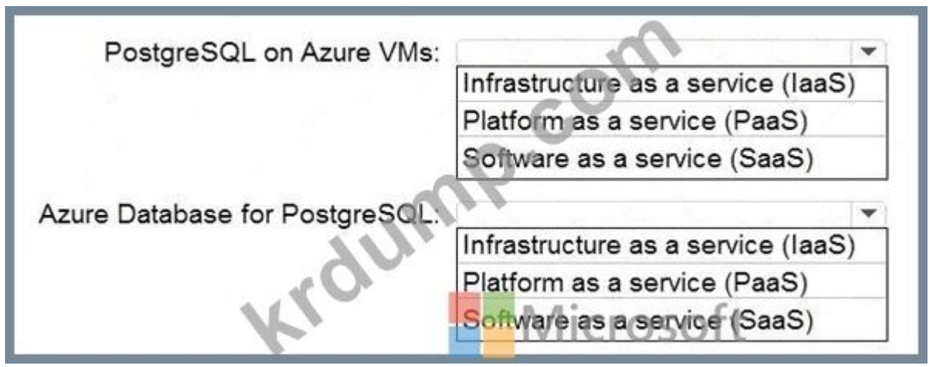
Answer:



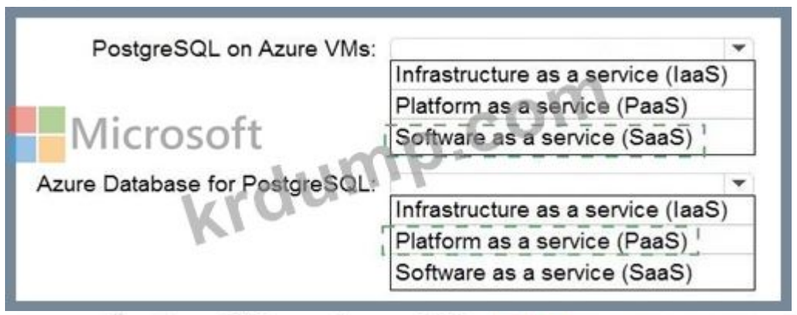
NEW QUESTION: 113
Azure SQL □□□□□□□ □□□ □ □□□□ MFA(□□□ □□)□ □□□□□ □□□□ □□□.
□□ □□□ □□□ □□□□ □□□?
A. □□□ □□ □□
B. Azure AD(Azure Active Directory) □□
C. SQL □□
D. □□□ □□
Answer: B (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/azure-sql/database/authentication-mfa-ssms-overview

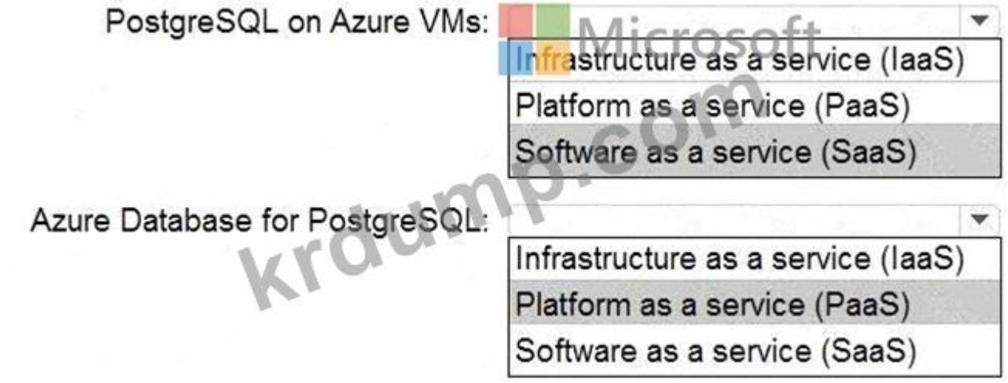
NEW QUESTION: 114
Azure Blob Storage□□ Blob□ □□□□ □□□□□ □□□ □□□□ □□□?
A. □□ □□
B. □□ □□ □□ □□
C. □□ □□
D. □□□□ □□□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 115
Azure□ PostgreSQL □□□□□□□ □□□ □□□□□.
□□ □□□ □□ □□□ □□□□ □□□ □□□ □□□□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.
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Answer:



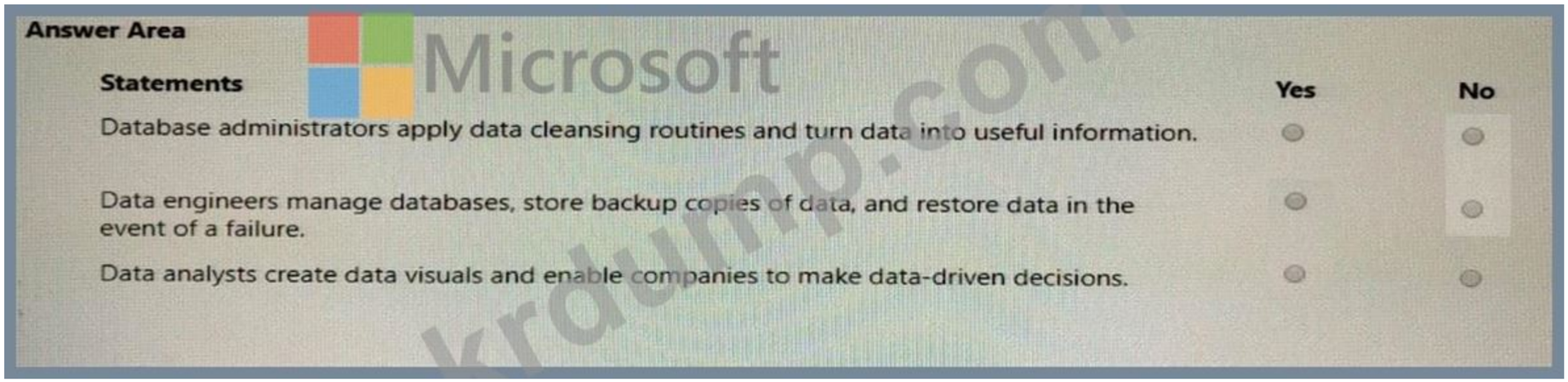


Reference:
https://azure.microsoft.com/en-us/overview/what-is-saas/
https://azure.mi crosoft.com/en-us/overview/what-is-paas/

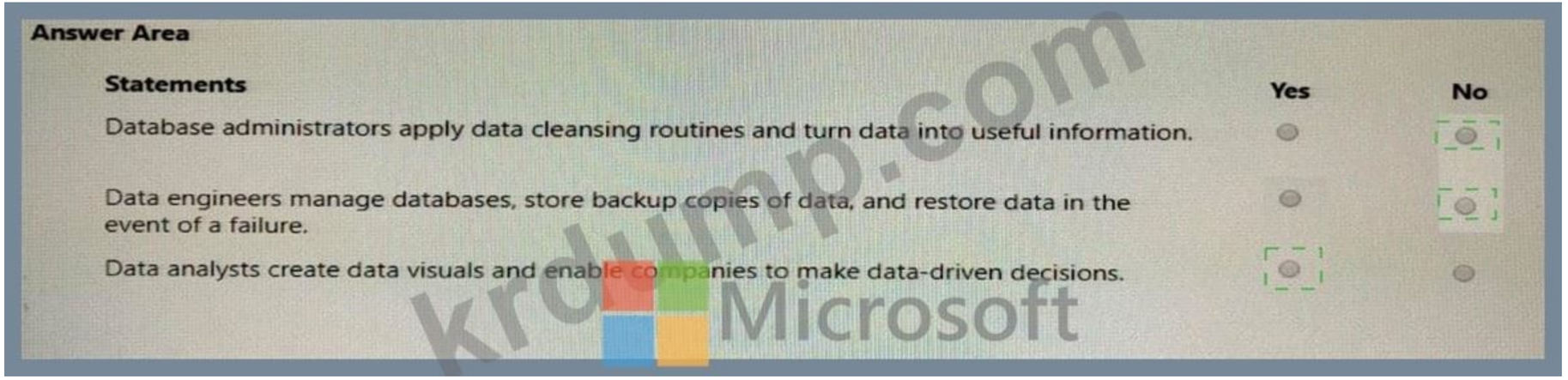
NEW QUESTION: 116
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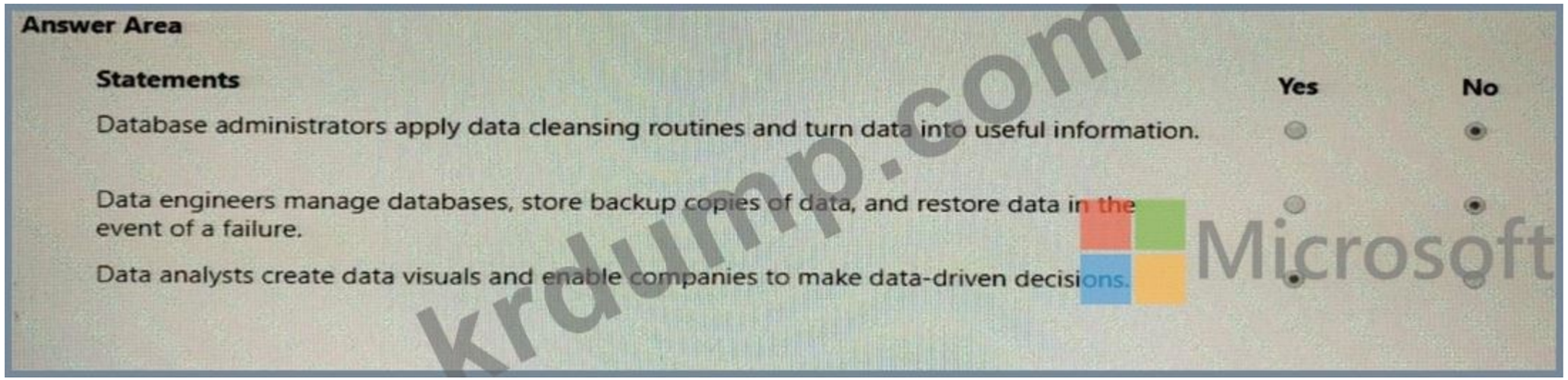
A. □□□
B. □□
C. □□
Answer: C (LEAVE A REPLY)

NEW QUESTION: 117
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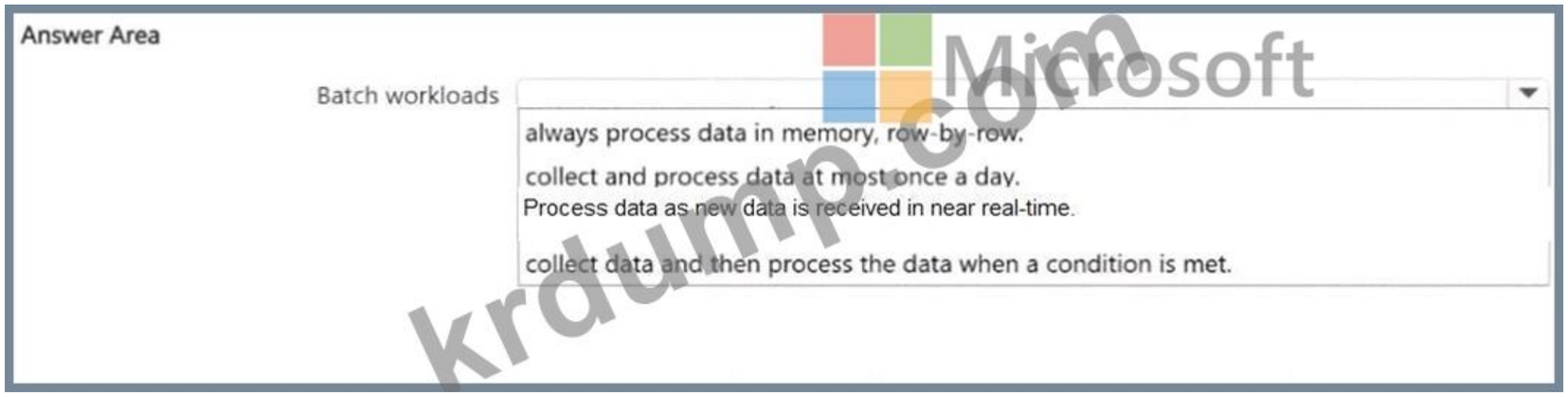


Answer:

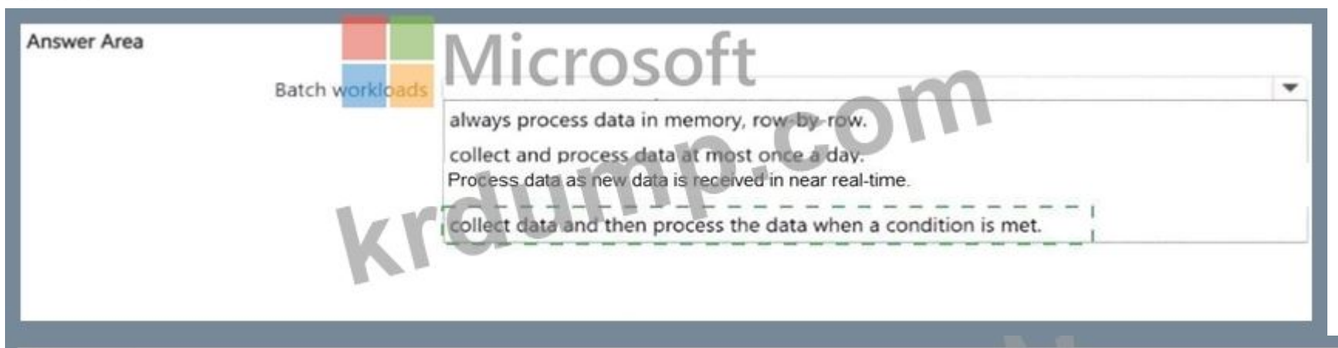




NEW QUESTION: 118
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Answer:





NEW QUESTION: 119

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Statements	Yes	No
A Microsoft Power BI dashboard is associated with a single workspace.	○	○
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	○
A Microsoft Power BI dashboard can display visualizations from a Microsoft Excel workbook.	○	○

Answer:

Statements	Yes	No
A Microsoft Power BI dashboard is associated with a single workspace.	○	◉
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	◉
A Microsoft Power BI dashboard can display visualizations from a Microsoft Excel workbook.	◉	○

Statements	Yes	No
A Microsoft Power BI dashboard is associated with a single workspace.	○	○
A Microsoft Power BI dashboard can only display visualizations from a single dataset.	○	○
A Microsoft Power BI dashboard can display visualizations from a Microsoft Excel workbook.	○	○

Reference:

https://docs.microsoft.com/en-us/power-bi/connect-data/service-datasets-across-workspaces

https://docs.microsoft.com/en-us/power-bi/consumer/end-user-dashboar ds https://powerbi.microsoft.c om/en-us/excel-and-power-bi/

NEW QUESTION: 120

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Statements	Yes	No
Processing salary payments once a month is an example of a batch workload.	○	○
A wind turbine that sends 50 sensor readings per second is an example of a streaming workload.	○	○
A home electricity meter that sends readings once a day to an energy provider is an example of a streaming workload.	○	○

Answer:

Statements	Yes	No
Processing salary payments once a month is an example of a batch workload.	○	○
A wind turbine that sends 50 sensor readings per second is an example of a streaming workload.	○	○
A home electricity meter that sends readings once a day to an energy provider is an example of a streaming workload.	○	○

Statements	Yes	No
Processing salary payments once a month is an example of a batch workload.	○	○
A wind turbine that sends 50 sensor readings per second is an example of a streaming workload.	○	○
A home electricity meter that sends readings once a day to an energy provider is an example of a streaming workload.	○	○

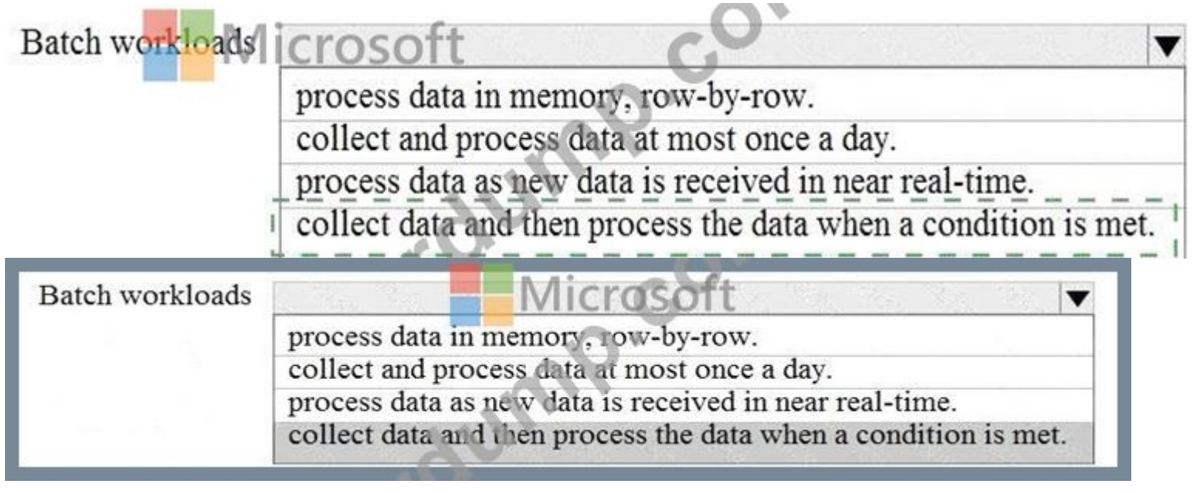
NEW QUESTION: 121

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Batch workloads ▼

- process data in memory, row-by-row.
- collect and process data at most once a day.
- process data as new data is received in near real-time.
- collect data and then process the data when a condition is met.

Answer:



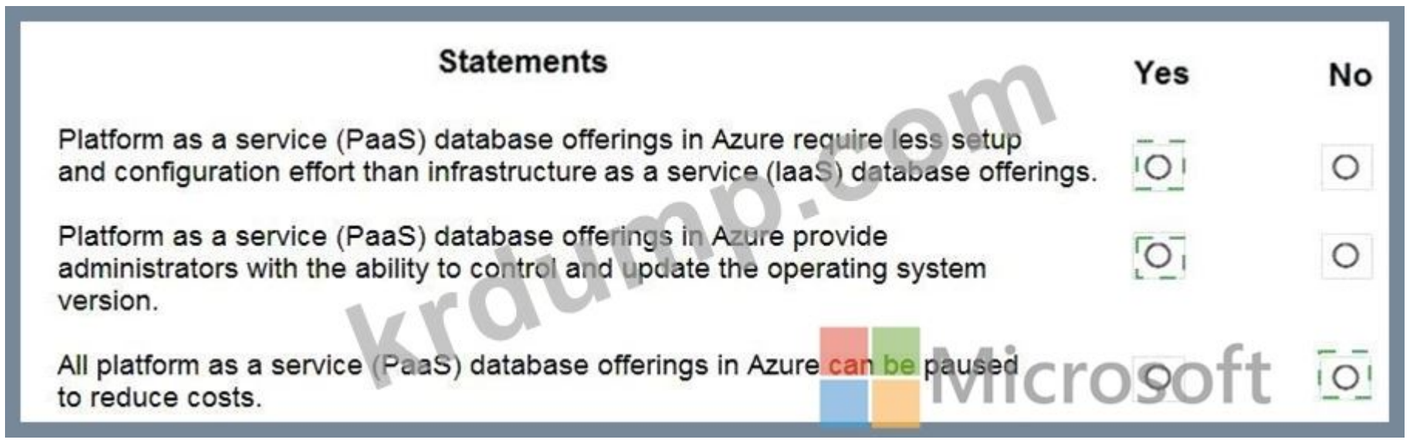
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NEW QUESTION: 122
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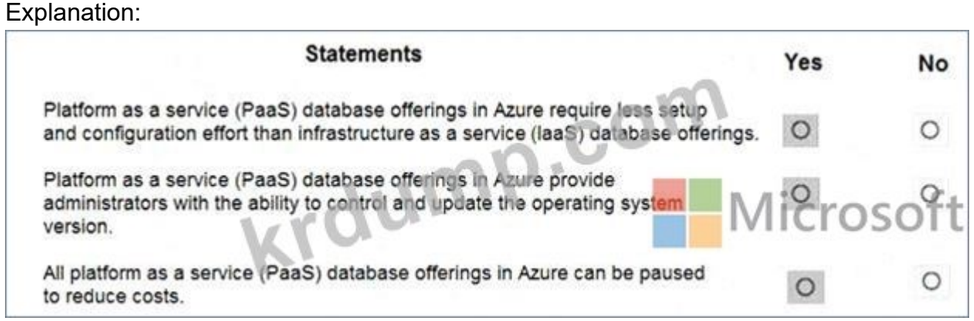
Statements	Yes	No
Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.	○	○
Platform as a service (PaaS) database offerings in Azure provide administrators with the ability to control and update the operating system version.	○	○
All platform as a service (PaaS) database offerings in Azure can be paused to reduce costs.	○	○

krdump.com

Answer:



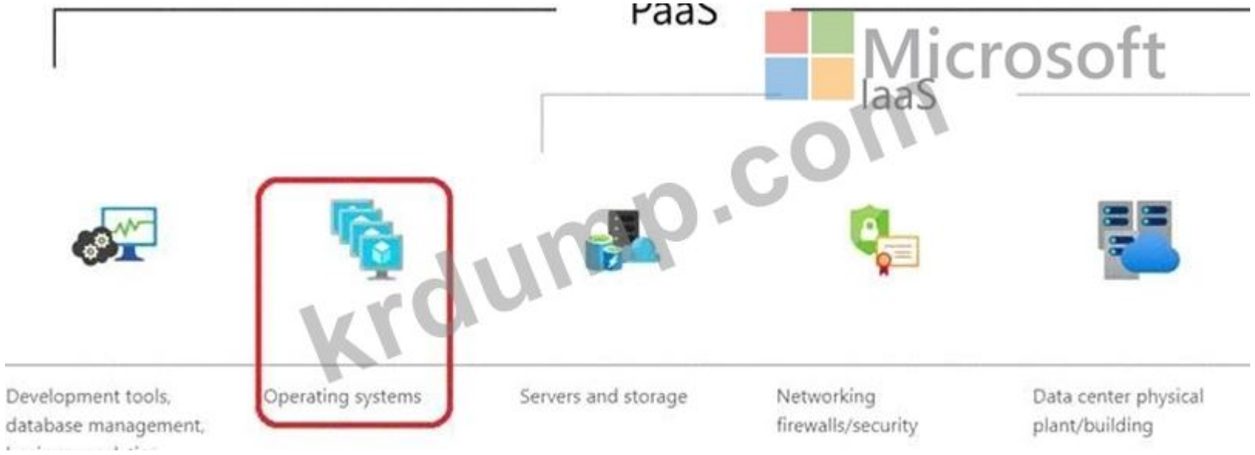
Explanation:



Box 1: Yes

Like IaaS, PaaS includes infrastructure - servers, storage, and networking - but also middleware, development tools, business intelligence (BI) services, database management systems, and more. PaaS is designed to support the complete web application lifecycle: building, testing, deploying, managing, and updating.

PaaS allows you to avoid the expense and complexity of buying and managing software licenses, the underlying application infrastructure and middleware, container orchestrators such as Kubernetes, or the development tools and other resources Box 2: Yes You manage the applications and services you develop, and the cloud service provider typically manages everything else.



Box 3: No

There really is no way to pause / stop billing for your Azure SQL Database.

Microsoft ' s official answer " Yes, you can export your database. Delete the Azure SQL database and that will pause billing. Then when you need it you can create a new database and import your previously exported DB. " Reference:
https://azure.microsoft. com/en-us/overview/what-is-paas
htt ps://feedback.azure.com/forums/2173 21-sql-database/suggestions/69311 52-please-add-abilit y-to- temporarily-turn-off-on-sql

NEW QUESTION: 123
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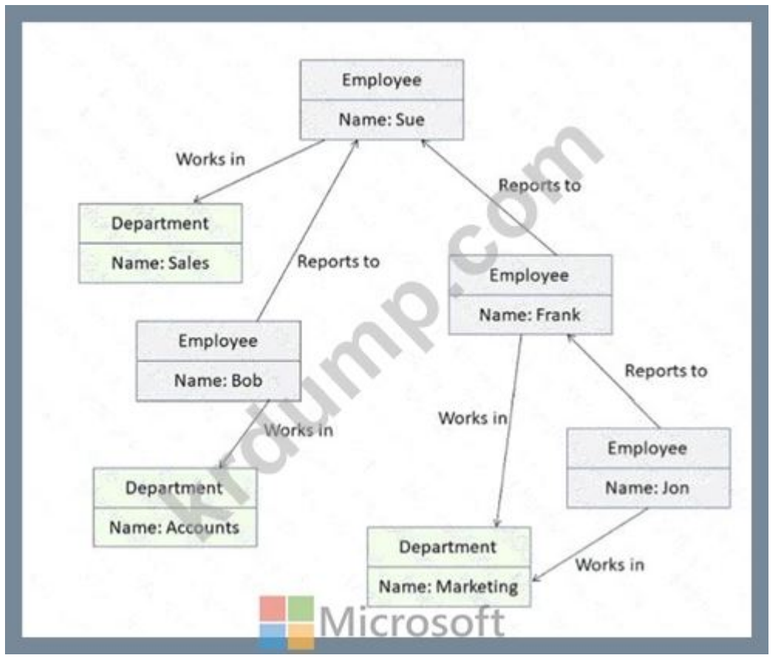


Answer:



NEW QUESTION: 124
Azure SQL Database□ □□ Azure□ PaaS(Platform as a Service) □□□ □□□□□□ □□□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. □□: □□□ □□□ □□ 1□□ □□□ □□□□.
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D. □□ □□□ □□□ □□ □□ □□ □□
Answer: B,C (LEAVE A REPLY)
Azure SQL Database is a fully managed platform as a service (PaaS) database engine that handles most of the database management functions such as upgrading, patching, backups, and monitoring without user involvement.
SQL Database delivers predictable performance with multiple resource types, service tiers, and compute sizes.
It provides dynamic scalability with no downtime, built-in intelligent optimization, global scalability and availability, and advanced security options. These capabilities allow you to focus on rapid app development and accelerating your time-to-market, rather than on managing virtual machines and infrastructure.
Reference:
https://docs.microsoft.com/en-us/azure/azure-sql/database/sql-database-paas-overview

NEW QUESTION: 125
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B. □/□

C. □□□

D. □□ □□□

Answer: C (LEAVE A REPLY)

NEW QUESTION: 126

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Answer:



NEW QUESTION: 127
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A. Azure □□□ □□□ □□□□
B. Azure Cosmos DB
C. Azure □ □□□□
D. Azure Blob □□□□
Answer: A (LEAVE A REPLY)
Azure Data Lake Storage Gen2 implements an access control model that supports both Azure role-based access control (Azure RBAC) and POSIX-like access control lists (ACLs).
Reference:
https://docs.microsoft.com/en-us/azure/storage/blobs/data-lake-storage-access-control

NEW QUESTION: 128
Azure Storage □□□ □□□□ □□□.
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A. □□ □□□ □□ □□ □□□□(RA_GRS)
B. ZRS(□□ □□ □□□□)
C. GRS(□□ □□ □□□□)
D. LRS(□□ □□ □□□□)
Answer: A,C (LEAVE A REPLY)
Azure Storage offers two options for copying your data to a secondary region:
Geo-redundant storage (GRS)



Geo-zone-redundant storage (GZRS)



With GRS or GZRS, the data in the secondary region isn ' t available for read or write access unless there is a failover to the secondary region. For read access to the secondary region, configure your storage ac count to use read-access geo-redundant storage (RA-GRS) or read-access geo-zone-redundant storage (RA-GZRS).

Reference:

https://docs.microsoft.com/en-us/azure/storage/common/storage-redundan cy#redundancy-in-a-secondary-region

NEW QUESTION: 129

Azure Table □□□□ □□□□ □□□□□ Azure □□□□ □□□□ □□□.

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A. az scorage share create

B. az scorage □□ □□

C. az cosmosdb creace

D. az □□□□ □□□□ □□□□

Answer: D (LEAVE A REPLY)

Reference:

https://docs.microsoft.com/en-us/cli/azure/storage/container?view=azure-cli-latest

NEW QUESTION: 130

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Answer:



Answer Area

Azure Databricks combines a scalable, high-performance Microsoft SQL Server-based relational data warehouse with the flexibility of a data lake and open-source Apache Spark.

NEW QUESTION: 131

□□ □□□□ □□□ Sales□□ □□□□ □□□□.

SalesDate	SalesAmount	ProductID
4-Apr-20	$2,000	1
5-Apr-20	$40	2
5-Apr-20	$2,300	1
6-Apr-20	$40	3
6-Apr-20	$200	1

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SalesDate	AVG(SalesAmount)
4-Apr-20	$2,000
5-Apr-20	$1,170
6-Apr-20	$120

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Answer:



Explanation:



Box 1: SELECT

Box 2: GROUP BY

Example:

When used with a GROUP BY clause, each aggregate function produces a single value covering each group, instead of a single value covering the whole table. The following example produces summary values for each sales territory in the AdventureWorks2012 database. The summary lists the average bonus received by the sales people in each territory, and the sum of year-to-date sales for each territory.

SELECT TerritoryID, AVG(Bonus)as ' Average bonus ' , SUM(SalesYTD) as ' YTD sales ' FROM Sales.SalesPerson GROUP BY TerritoryID; Reference:

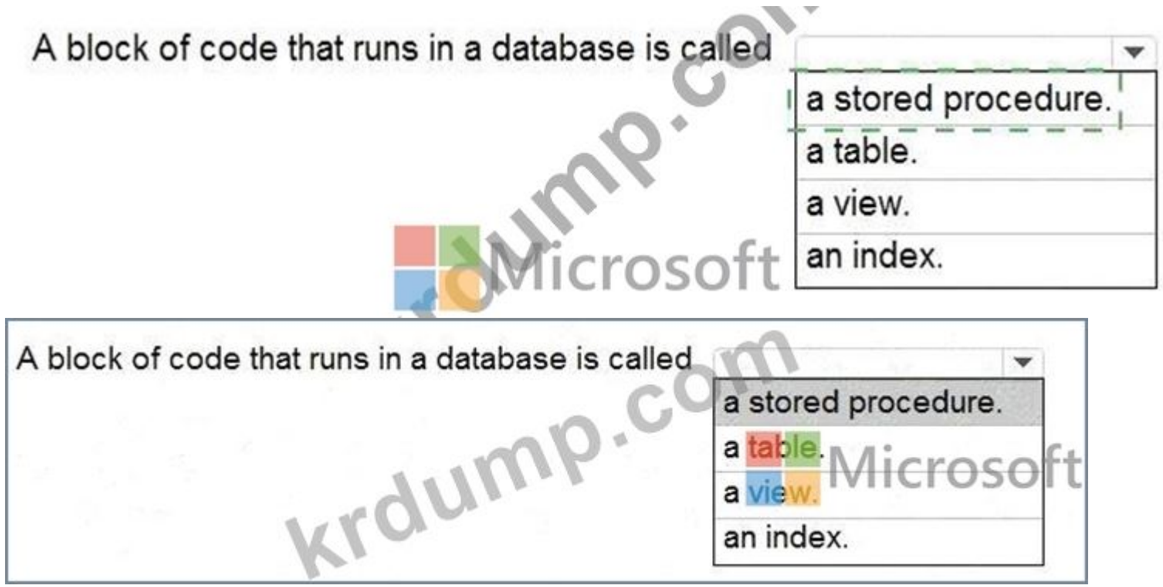
https://docs.microsoft.com/en-us/sql/t-sql/function s/avg-transact-sql

NEW QUESTION: 132

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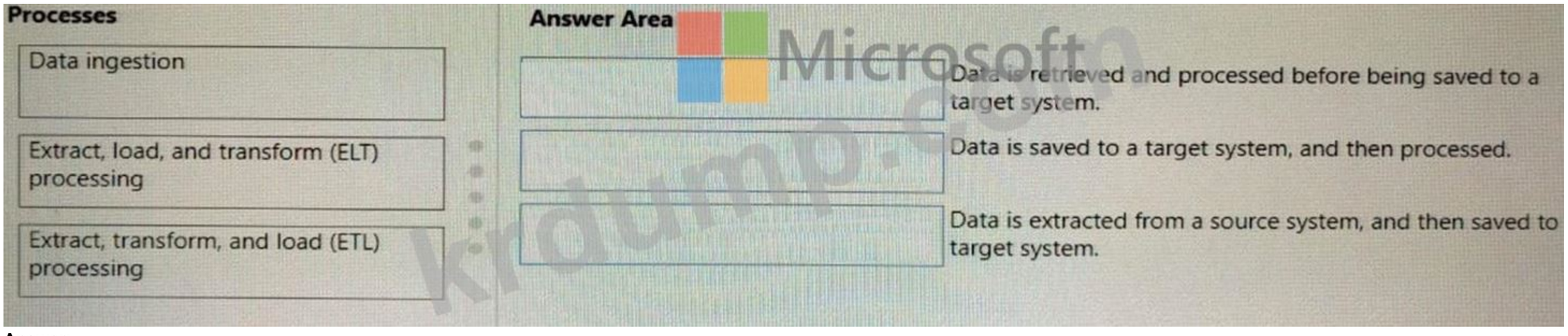


Answer:

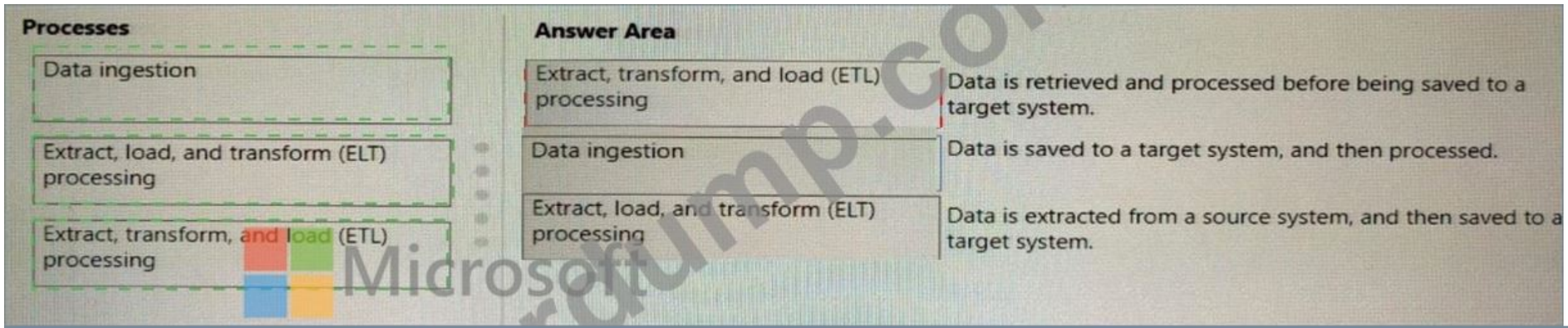


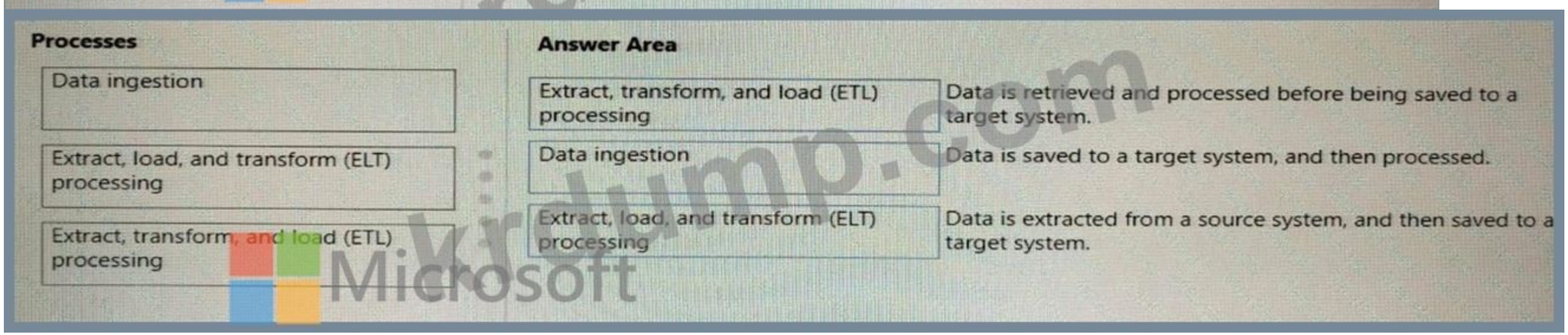
Reference:
https://docs.microsoft.com/en-us/sql/relational-databases/stored-procedures/stored-procedures-database-engine ?view=sql-server-ver15

NEW QUESTION: 133
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Answer:



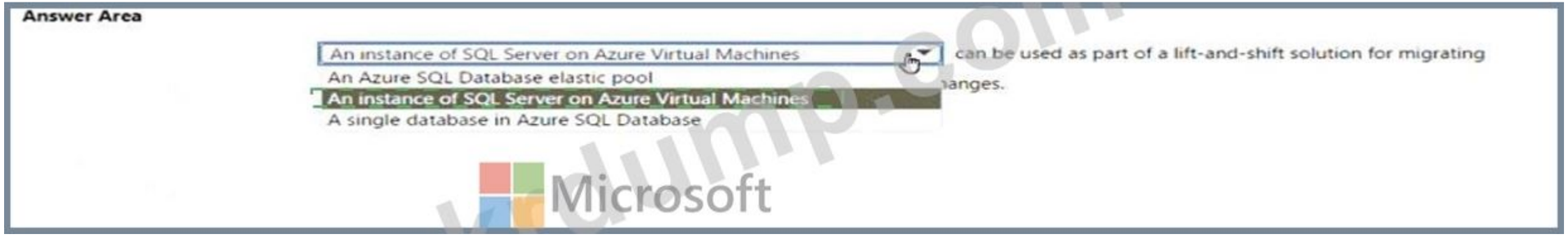


NEW QUESTION: 134

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Answer:



Answer Area



NEW QUESTION: 135
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A. □/□
B. □□□
C. □□□
D. □□
Answer: C (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/analytica l-data-stores

NEW QUESTION: 136
Azure SQL □□□□□□□ □□□□ □ □□□ □ □□ □□□ □□□ □□□□□?
A. sqlcmd
B. bcp
C. azdata
D. Azure CLI
Answer: A (LEAVE A REPLY)
Reference:
https://docs.microsoft.com/en-us/azure/azure-sql/database/az-cli-script-samples-content-guide?tabs=singledatabase

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NEW QUESTION: 137
Azure Table □□□□□ □□□□ □ □□ □□ □ □□ □□□ □□ □□□□ □□□□□ □□□?
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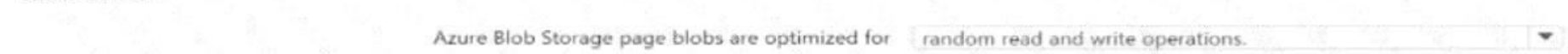
Answer: (SHOW ANSWER)

NEW QUESTION: 138
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Answer:



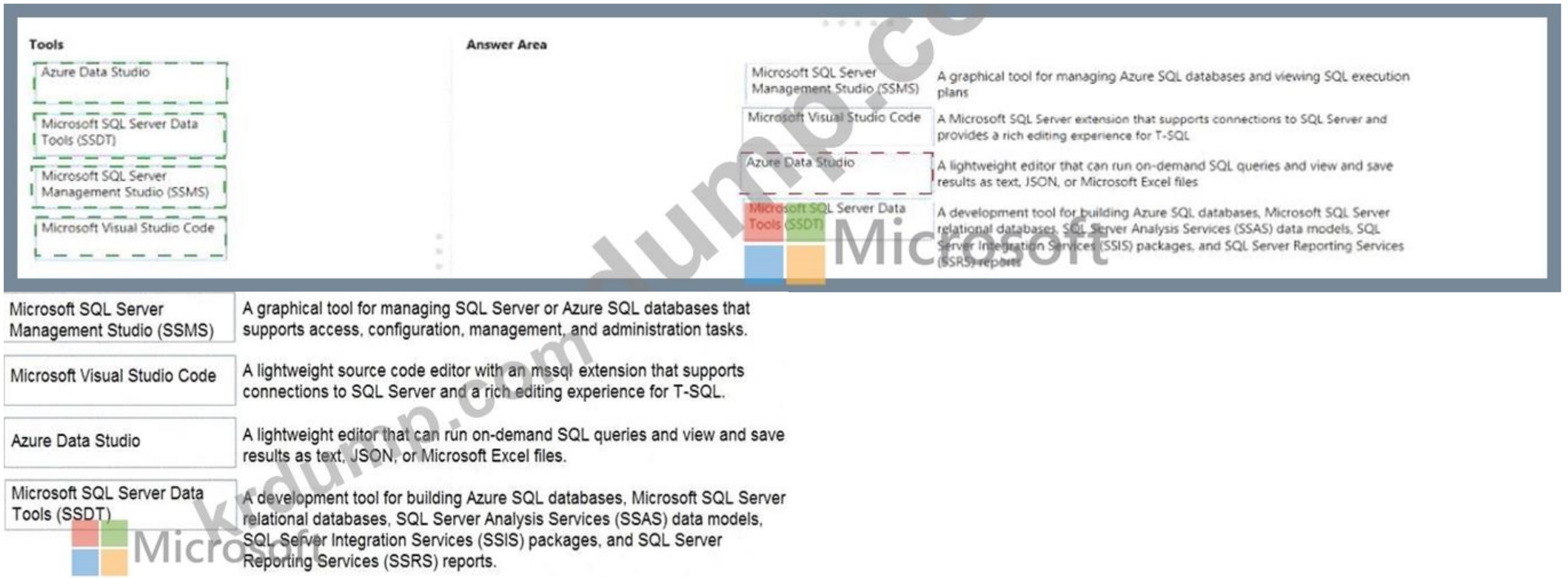


NEW QUESTION: 139
□□□□ Azure SQL □□□□□□ □□□ □□□□ □ □□□ SQL □□ □□□ □□□□ □□□□.
□□□ □□ □□□ SQL Notebook□ □□□□ □□□.
□□□ □□□□ □□□?
A. Microsoft SQL Server Management Studio(SSMS)
B. Azure □□□ □□□□
C. Azure CLI
D. Azure PowerShell
Answer: B (LEAVE A REPLY)
Reference:
https://www.mssqltips.com/sqlservertip/5997/create-sql-server-notebooks-in-azure-data-studio/

NEW QUESTION: 140
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Answer:



Microsoft SQL Server Management Studio (SSMS) — A graphical tool for managing SQL Server or Azure SQL databases that supports access, configuration, management, and administration tasks.

Microsoft Visual Studio Code — A lightweight source code editor with an mssql extension that supports connections to SQL Server and a rich editing experience for T-SQL.

Azure Data Studio — A lightweight editor that can run on-demand SQL queries and view and save results as text, JSON, or Microsoft Excel files.

Microsoft SQL Server Data Tools (SSDT) — A development tool for building Azure SQL databases, Microsoft SQL Server relational databases, SQL Server Analysis Services (SSAS) data models, SQL Server Integration Services (SSIS) packages, and SQL Server Reporting Services (SSRS) reports.

NEW QUESTION: 141

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Statements	Yes	No
Extract, transform, and load (ETL) can reduce the transfer of sensitive data to destination systems.	○	○
Extract, load, and transform (ELT) transforms data by using a compute resource independent of the source system and destination system.	○	○
Extract, load, and transform (ELT) minimizes the time it takes to copy large volumes of data to destination systems.	○	○

Answer:

Statements	Yes	No
Extract, transform, and load (ETL) can reduce the transfer of sensitive data to destination systems.	○	○
Extract, load, and transform (ELT) transforms data by using a compute resource independent of the source system and destination system.	○	○
Extract, load, and transform (ELT) minimizes the time it takes to copy large volumes of data to destination systems.	○	○

Statements	Yes	No
Extract, transform, and load (ETL) can reduce the transfer of sensitive data to destination systems.	○	○
Extract, load, and transform (ELT) transforms data by using a compute resource independent of the source system and destination system.	○	○
Extract, load, and transform (ELT) minimizes the time it takes to copy large volumes of data to destination systems.	○	○

Reference:
https://docs.microsoft.com/en-us/azure/architecture/data-guide/relational-data/etl

NEW QUESTION: 142
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CustomerID	NameStyle	Title	FirstName	MiddleName	LastName
29486	0	Ms.	Kim	NULL	Abercrombie
29489	0	Ms.	Frances	B.	Adams
29490	0	Ms.	Margaret	J.	Smith
29492	0	Mr.	Jay	NULL	Adams

CustomerID	AddressID	AddressType	ModifiedDate
29486	621	Main Office	9/1/05 0:00
29489	1069	Main Office	7/1/05 0:00
29490	887	Main Office	9/1/06 0:00
29492	618	Main Office	12/1/06 0:00
29494	537	Main Office	9/1/05 0:00

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A. □□□□

B. □□□□

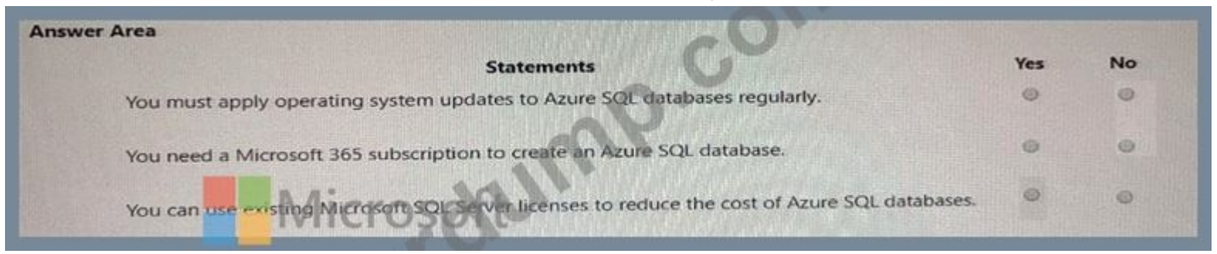
C. □□□□

D. □□□

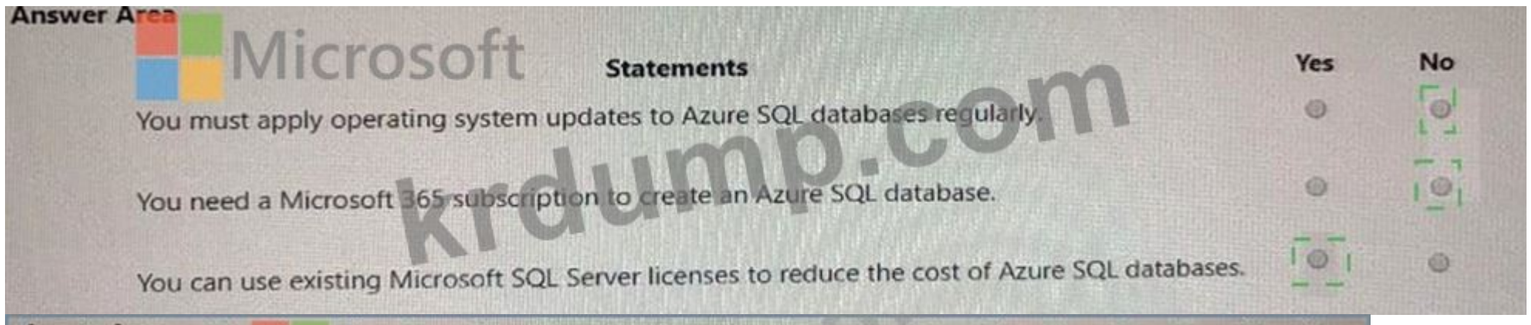
Answer: D (LEAVE A REPLY)

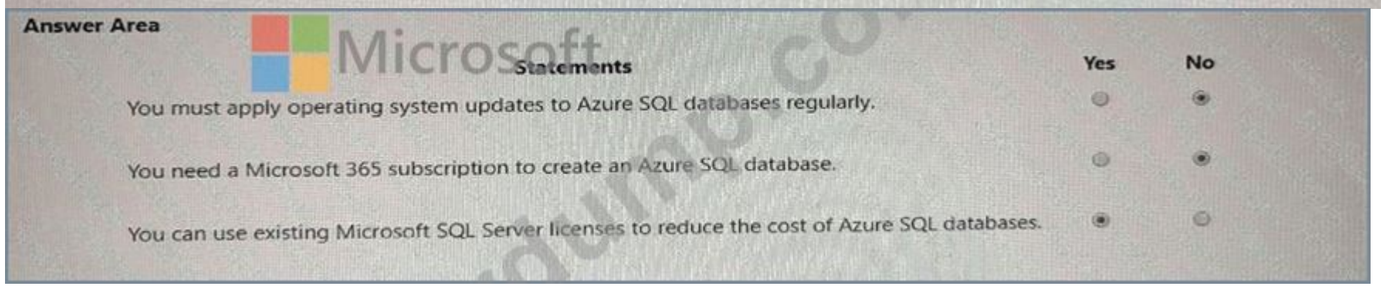
NEW QUESTION: 143

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Answer:





DP-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ DP-900-KR □□! DumpTop □ □□ **DP-900-KR** □□ □□□ □□□□□□, DumpTop DP-900-KR □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop DP-900-KR □□□ □□□□□. https://www.dumptop.com/Microsoft/DP-900-KR-dump.html (**332** Q&As Dumps, **30%OFF** **Special Discount:** **KrDump**)