

Microsoft.DP-900.v2022-01-13.q181

□□□□:	DP-900
□□□□:	Microsoft Azure Data Fundamentals
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□□:	v2022-01-13
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https://www.krdump.com/Microsoft.DP-900.v2022-01-13.q181.html	

NEW QUESTION: 1

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Statements	Yes	No
 Azure Synapse Analytics scales storage and compute independently	☐	☐
Azure Synapse Analytics can be paused to reduce compute costs	☐	☐
An Azure Synapse Analytics data warehouse has a fixed storage capacity	☐	☐

Answer:

 Statements	Yes	No
Azure Synapse Analytics scales storage and compute independently	☒	☐
Azure Synapse Analytics can be paused to reduce compute costs	☒	☐
An Azure Synapse Analytics data warehouse has a fixed storage capacity	☐	☒

□□:
<https://azure.microsoft.com/en-us/pricing/details/synapse-analytics/>

NEW QUESTION: 2

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Answer Area	
	Statements
	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.

Answer:

Answer Area	
	Statements
	Platform as a service (PaaS) database offerings in Azure require less setup and configuration effort than infrastructure as a service (IaaS) database offerings.
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Answer Area	
	Statements
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	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.

NEW QUESTION: 3

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Tools	
Azure Data Studio	
Microsoft SQL Server Data Tools (SSDT)	
Microsoft SQL Server Management Studio (SSMS)	
Microsoft Visual Studio Code	

Answer Area	
Tool	A graphical tool for managing Azure SQL databases and viewing SQL execution plans.
Tool	A Microsoft SQL Server extension that supports connections to SQL Server and provides a rich editing experience for T-SQL.
Tool	A lightweight editor that can run on-demand SQL queries and view and save results as text, JSON, or Microsoft Excel files.
Tool	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.

Answer:

Tools

- Azure Data Studio
- Microsoft SQL Server Data Tools (SSDT)
- Microsoft SQL Server Management Studio (SSMS)
- Microsoft Visual Studio Code

Answer Area

- Microsoft SQL Server Management Studio (SSMS): A graphical tool for managing Azure SQL databases and viewing SQL execution plans.
- Microsoft Visual Studio Code: A Microsoft SQL Server extension that supports connections to SQL Server and provides 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.

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: 4

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Locations

- An in-memory data integration tool
- The CRM system
- The data warehouse

Answer Area

Extract: Location

Load: Location

Transform: Location

Answer:

Locations

- An in-memory data integration tool
- The CRM system
- The data warehouse

Answer Area

Extract: The CRM system

Load: The data warehouse

Transform: An in-memory data integration tool

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

NEW QUESTION: 5

OLTP(Online Transaction Processing)은 빠른 데이터 처리와 간단한 SaaS(Software as a Service) 기반 애플리케이션을 실행하는 데 적합한 Azure 서비스는 무엇입니까?

- A. Azure Cosmos DB
- B. Azure HDInsight
- C. Azure SQL Database
- D. Azure Synapse Analytics

Answer: C (LEAVE A REPLY)

정답: Azure SQL Database는 OLTP 워크로드에 적합한 클라우드 서비스입니다.

참고:

Azure SQL Database는 빠른 데이터 처리와 간단한 SaaS 기반 애플리케이션을 실행하는 데 적합한 클라우드 서비스입니다.

참고:

A, B: Cosmos DB, HDInsight는 빅데이터 처리와 분석에 적합합니다.

D: Azure Synapse Analytics는 대규모 데이터 세트의 분석과 데이터 웨어하우스에 적합합니다.

<https://cloud.netapp.com/blog/azure-cvo-blg-azure-database-review-your-guide-for-database-assessment>

NEW QUESTION: 6

데이터 접근을 제어하는 RBAC(Role-Based Access Control)은 Azure에서 어떻게 구현됩니까?

- A. Azure Key Vault를 사용하여
- B. Azure Storage Blob을 사용하여
- C. Azure Blob Storage를 사용하여
- D. Azure Active Directory를 사용하여

Answer: B (LEAVE A REPLY)

정답: Azure Storage Blob은 RBAC을 사용하여 데이터 접근을 제어합니다.

참고:

<https://docs.microsoft.com/en-us/azure/storage/blobs/data-lake-storage-access-control>

NEW QUESTION: 7

정답:

정답: Azure Key Vault는 암호, 자격 증명, 기타 민감한 정보를 안전하게 저장하고 관리하는 데 사용됩니다.

참고: Azure Key Vault는 1000개의 키를 지원합니다.

참고:

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

Answer:

Answer Area		
	Microsoft	
Statements	Yes	No
Normalization involves eliminating relationships between database tables.	☐	☒
Normalizing a database reduces data redundancy.	☒	☐
Normalization improves data integrity.	☒	☐

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<https://www.sqlshack.com/what-is-database-normalization-in-sql-server/>

NEW QUESTION: 8

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

- A. □□□□ □□ □□□ □□□ □□ □□ □□□□ □□□□ □□□.
- B. □□□□ □□□□□□□ □□□□ □□□.
- C. □□ □□ □ □□□□□ □□□□ □□□.
- D. RPO(□□ □□ □□)□ □□□□ □□□.

Answer: (SHOW ANSWER)

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NEW QUESTION: 9

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

- A. □□□□ □□ □□□ □□□ □□ □□ □□□□ □□□□ □□□.

NEW QUESTION: 15

Azure Synapse Analytics ☐☒☐ ☐☐☐☐☐☐ Azure Data Lake Storage☐ ☐☐☐☐☐ Transact-SQL☐ ☐☐☐☐ ☐☐.

☐☐☐ ☐☐☐☐☐ ☐☐☐☐☐?

- A.** Microsoft SQL Server □□ □□□(SSIS)
B. □□ □□□ □□□
C. □□□□□
D. □□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 16

□□ 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"
    }
  ]
}

```

□□□□ □□□ □□□□ JSON □□□ □□□ □□□ □□□□ □ □□□ □□□□ □□ □□ □□□ □□□□□.
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Customer is [answer choice].
Address is [answer choice].
Social media is [answer choice].

a nested array
a nested object
a root object

a nested array
a nested object
a root object

a nested array
a nested object
a root object

Answer:

Customer is [answer choice].
Address is [answer choice].
Social media is [answer choice].

a nested array
a nested object
a root object

a nested array
a nested object
a root object

a nested array
a nested object
a root object

Services

Azure Blob storage

Azure Cosmos DB

Azure Files

Azure Table storage

Answer Area

Service

Enables the use of SQL queries against data stored in JSON documents

Service

Enables users to access data by using the Server Message Block (SMB) version 3 protocol



Answer:

Services

Azure Blob storage

Azure Cosmos DB

Azure Files

Azure Table storage

Answer Area

Azure Cosmos DB

Enables the use of SQL queries against data stored in JSON documents

Azure Files

Enables users to access data by using the Server Message Block (SMB) version 3 protocol



□□:

<https://docs.microsoft.com/en-us/azure/cosmos-db/sql-query-working-with-json>

<https://cloud.netapp.com/blog/azure-smb-server-message-block-in-the-cloud-for-azure-files>

NEW QUESTION: 19

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Answer Area



A key/value data store is optimized for

enforcing constraints.
simple lookups.
table joins.
transactions.

Answer:

Answer Area

A key/value data store is optimized for

enforcing constraints.
simple lookups.
table joins.
transactions.



NEW QUESTION: 20

Azure Storage □□□ □□□□ □□□.

□□□ □□□□ Azure □□ □□□ □□□□ □□□□□ □□□.

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A. □□ □□□ □□ □□ □□□□(RA_GRS)

D. LRS(□□ □□ □□□)

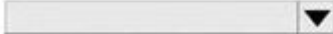
11

□□ □□ □□□□(GRS)

□□□ □□ □□ □□□□(GZRS)

GRS $\square\square$ GZRS $\square\square\square\square$ $\square\square$ $\square\square\square$ $\square\square$ $\square\square$ $\square\square$ (failover) $\square\square$ $\square$ $\square\square$ $\square\square\square$ $\square\square\square\square$ $\square\square$ $\square\square$ $\square\square$ $\square\square\square\square$ $\square\square\square$ $\square\square$
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 is a virtual table that contains content defined by a query.

- A heap
- A stored procedure
- A view
- An index

is a virtual table that contains content defined by a query.

▼
A heap
A stored procedure
A view
An index

 Microsoft

□ □ :

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

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By default, each Azure SQL database is protected by

- a network security group (NSG).
- a server-level firewall.
- Azure Firewall.
- Azure Front Door.

Answer:

By default, each Azure SQL database is protected by

Microsoft

a network security group (NSG).

a server-level firewall.

Azure Firewall.

Azure Front Door.

☐☐:
<https://docs.microsoft.com/en-us/azure/security/fundamentals/infrastructure-sql>

NEW QUESTION: 23
☐☐ SQL ☐☐☐ ☐☐☐☐.

```
INSERT INTO dbo.Products (ProductID, ProductName, Price, ProductDescription)
VALUES (1, 'Clamp', 12.48, 'Workbench clamp');
```

☐☐: ☐ ☐☐☐ ☐☐☐ 1☐☐ ☐☐☐ ☐☐☐☐.

Answer Area

Microsoft

Dbo.Products:

A column

A database

A table

An index

ProductName:

A column

A database

A table

An index

Answer:

Answer Area

Microsoft

Dbo.Products:

A column

A database

A table

An index

ProductName:

A column

A database

A table

An index

NEW QUESTION: 24
☐☐ ☐ ☐☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐ ☐☐☐☐☐. ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐☐.
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Answer Area	Statements	Yes	No
	Azure Databricks is an Apache Spark-based collaborative analytics platform.	☒	☐
	Azure Analysis Services is used for transactional workloads.	☐	☒
	Azure Data Factory orchestrates data integration workflows.	☒	☐

□□/□□:

<https://docs.microsoft.com/en-us/azure/analysis-services/analysis-services-overview>

<https://docs.microsoft.com/en-us/azure/data-factory/introduction>

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Answer Area

Transparent Data Encryption (TDE) encrypts

a column to protect data at rest and in transit.
queries and their results in order to protect data in transit.
the database to protect data at rest.
the server to protect data at rest.

Answer Area

Transparent Data Encryption (TDE) encrypts _____

a column to protect data at rest and in transit.
queries and their results in order to protect data in transit.
the database to protect data at rest.
the server to protect data at rest.

 Microsoft

Transparent Data Encryption (TDE) encrypts the database to protect data at rest.

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ProductName	Quantity
Product1	100
Product2	129
Product3 Microsoft	176

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Workload Types

☐ Batch
 ☐ Streaming

Answer Area

Workload Type	Analyzing web traffic from the past year
Workload Type	Classifying images that were uploaded last month
Workload Type	Tracking how many people are currently using a website

Answer:

Workload Types

☒ Batch
 ☒ Streaming

Answer Area

Batch	Analyzing web traffic from the past year
Batch	Classifying images that were uploaded last month
Streaming	Tracking how many people are currently using a website

NEW QUESTION: 30

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Answer Area

Microsoft

The massively parallel processing (MPP) engine of Azure Synapse Analytics

☐ distributes processing across compute nodes.
☐ distributes processing across control nodes.
☐ reflects client connections across compute nodes.
☐ reflects client connections across control nodes.

Answer:

Answer Area

The massively parallel processing (MPP) engine of Azure Synapse Analytics

☐ distributes processing across compute nodes.
☐ distributes processing across control nodes.
☒ reflects client connections across compute nodes.
☐ reflects client connections across control nodes.

Microsoft

NEW QUESTION: 31

Microsoft Power BI □□□□ □□ □□□□ □□□□□ □□□ □□□□ □□□?

- A. Power BI □□□ □□□
- B. □□ BI □□□□
- C. □□ □□□
- D. Power BI □□□

Answer: A (LEAVE A REPLY)

Power BI Report Builder□ Power BI □□□□ □□ □□□□ □□ □□□□ □□□□ □□ □□ □□□ □□□□□.

<https://docs.microsoft.com/en-us/power-bi/paginated-reports/paginated-reports-quickstart-aw>

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

NEW QUESTION: 32

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Answer Area	Statements	Yes	No
	Azure Databricks can consume data from Azure SQL Database.	☐	☐
	Azure Databricks can consume data from Azure Event Hubs.	☐	☐
	Azure Databricks can consume data from Azure Cosmos DB.	☐	☐

Answer:

Statements	Yes	No
Azure Databricks can consume data from Azure SQL Database.	☐	☒
Azure Databricks can consume data from Azure Event Hubs.	☐	☒
Azure Databricks can consume data from Azure Cosmos DB.	☒	☐

NEW QUESTION: 33

Azure Synapse Analytics ☐☐☐ ☐☐☐☐☐☐ Azure Data Lake Storage ☐ ☐☐☐ ☐☐☐ Transact-SQL ☐ ☐☐☐ ☐☐
☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐?

- A.** ☐☐ ☐☐☐
- B.** Microsoft SQL Server ☐☐ ☐☐☐ (SSIS)
- C.** ☐☐☐☐☐
- D.** ☐☐ ☐☐☐ ☐☐☐

Answer: ([SHOW ANSWER](#))

□□: Azure□ □□ □□□□ □□

□□/□□:

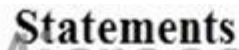
<https://docs.databricks.com/data/data-sources/azure/synapse-analytics.html>

NEW QUESTION: 34

Azure Data Factory □□ □□□ □□□ □□□ □□□□□□.

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Yes

No

☐☐☐☐☐

Statements

Yes

No

☐

□□□ □□□□□ □□ □□□□ □□□ □□□ □□□□□.

Answer Area

You can query a graph database in Azure Cosmos DB

- as a JSON document by using a SQL-like language.
- as a partitioned row store by using Cassandra Query Language (CQL).
- as a partitioned row store by using Language-Integrated Query (LINQ).
- as nodes and edges by using the Gremlin language.

Answer:

Answer Area

You can query a graph database in Azure Cosmos DB

- as a JSON document by using a SQL-like language.
- as a partitioned row store by using Cassandra Query Language (CQL).
- as a partitioned row store by using Language-Integrated Query (LINQ).
- as nodes and edges by using the Gremlin language.

NEW QUESTION: 39

Microsoft Power BI □□□□□ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (3□□ □□□□□□.) □
□: □ □□□ □□□ 1□□ □□□ □□□□.

- A.** □□□ □□□
- B.** Microsoft PowerPoint □□□□
- C.** □□□□ □□□
- D.** □□□ □□
- E.** □□□ □□

Answer: A,C,E (LEAVE A REPLY)

□ □ :

<https://docs.microsoft.com/en-us/power-bi/consumer/end-user-dashboards>

<https://docs.microsoft.com/en-us/power-bi/create-reports/service-dashboard-add-widget>

NEW QUESTION: 40

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

Answer:

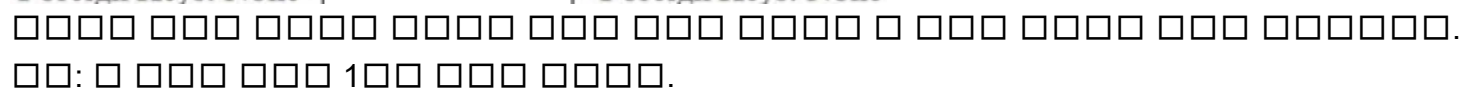
Terms	Answer Area
Index	Table A database object that holds data
View	View A database object whose content is defined by a query
Table	Index A database object that helps improve the speed of data retrieval

[https://en.wikipedia.org/wiki/Table_\(database\)#:~:text=A%20table%20is%20a%20collection,table%20format%20within%20a%20database.&text=In%20relational%20databases%20C%20and%20flat,a%20row%20and%20column%20](https://en.wikipedia.org/wiki/Table_(database)#:~:text=A%20table%20is%20a%20collection,table%20format%20within%20a%20database.&text=In%20relational%20databases%20C%20and%20flat,a%20row%20and%20column%20)

[https://en.wikipedia.org/wiki/View_\(SQL\)](https://en.wikipedia.org/wiki/View_(SQL))

https://en.wikipedia.org/wiki/Database_index#:~:text=A%20database%20index%20is%20a,maintain%20the%20index%20data%20

□□ □□□□ □□□ □□□ □□□□ □□□□.



Answer:

□ □ :

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: 42

Which of the following statements are true?
Select all that apply.

Statements	Yes	No
You must apply patches to Azure SQL databases regularly.	☐	☐
You need a Microsoft 365 subscription to create an Azure SQL database.	☐	☐
You can use existing Microsoft SQL Server licenses to reduce the cost of Azure SQL databases.	☐	☐

Answer:

Statements	Yes	No
You must apply patches to Azure SQL databases regularly.	☐	☒
You need a Microsoft 365 subscription to create an Azure SQL database.	☐	☒
You can use existing Microsoft SQL Server licenses to reduce the cost of Azure SQL databases.	☒	☐

Statements	Yes	No
You must apply patches to Azure SQL databases regularly.	☐	☐
You need a Microsoft 365 subscription to create an Azure SQL database.	☐	☐
You can use existing Microsoft SQL Server licenses to reduce the cost of Azure SQL databases.	☐	☐

NEW QUESTION: 43

Which of the following is a valid SQL statement?

```
INSERT INTO dbo.Products (ProductID, ProductName, Price, ProductDescription)
VALUES (1, 'Clamp', 12.48, 'Workbench clamp');
```

Which of the following is a valid SQL statement?

Answer Area

Microsoft

Dbp.Products:

A column

A database

A table

An index

ProductNeme:

A column

A database

A table

An index

Answer:

Answer Area

Microsoft

Dbp.Products:

A column

A database

A table

An index

ProductNeme:

A column

A database

A table

An index

Microsoft

Dbp.Products:

A column

A database

A table

An index

ProductNeme:

A column

A database

A table

An index

NEW QUESTION: 44

_____ Azure Data Factory _____.

_____ Data Factory _____. _____, _____

_____.

____: _____ 1_____.

Activity Types

Control

Data movement

Data transformation

Answer Area

Copy

Mapping data flow

Until

Answer:

Activity Types

Control

Data movement

Data transformation

Answer Area

Copy

Mapping data flow

Until

Data movement

Data transformation

Control

Copy

Mapping data flow

Until

NEW QUESTION: 45
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Answer Area

Microsoft

The massively parallel processing (MPP) engine of Azure Synapse Analytics

distributes processing across compute nodes.

aggregates processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

Answer:

Answer Area

Microsoft

The massively parallel processing (MPP) engine of Azure Synapse Analytics

distributes processing across compute nodes.

aggregates processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

NEW QUESTION: 46

OLTP databases are designed for fast, simple, and small transactions. OLTP databases are designed for fast, simple, and small transactions.

- A. OLTP databases are designed for fast, simple, and small transactions.
- B. OLTP databases are designed for fast, simple, and small transactions.
- C. OLTP databases are designed for fast, simple, and small transactions.
- D. OLTP databases are designed for fast, simple, and small transactions.

Answer: A (LEAVE A REPLY)

OLTP databases are designed for fast, simple, and small transactions. OLTP databases are designed for fast, simple, and small transactions.

NEW QUESTION: 49

Microsoft Power BI is a cloud-based business intelligence tool. Microsoft Power BI is a cloud-based business intelligence tool. (300 characters.)

- A. Microsoft Power BI is a cloud-based business intelligence tool.
- B. Microsoft PowerPoint is a cloud-based business intelligence tool.
- C. Microsoft Word is a cloud-based business intelligence tool.
- D. Microsoft Excel is a cloud-based business intelligence tool.
- E. Microsoft Access is a cloud-based business intelligence tool.

Answer: (SHOW ANSWER)

Microsoft Power BI is a cloud-based business intelligence tool. Microsoft Power BI is a cloud-based business intelligence tool.

<https://docs.microsoft.com/en-us/power-bi/consumer/end-user-dashboards>

<https://docs.microsoft.com/en-us/power-bi/create-reports/service-dashboard-add-widget>

NEW QUESTION: 50

Processing salary payments once a month is an example of a batch workload. Processing salary payments once a month is an example of a batch 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.	☐	☐

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.	☐	☒

NEW QUESTION: 51

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When provisioning an Azure Cosmos DB , you need to specify which type of API you will use.

account

container

database

item

Answer:

When provisioning an Azure Cosmos DB , you need to specify which type of API you will use.

account

container

database

item

□□:

<https://docs.microsoft.com/en-us/azure/cosmos-db/create-cosmosdb-resources-portal>

NEW QUESTION: 52

OLTP(□□□ □□□□ □□)□ □□ □□□ □□□□□□□ □□□ SaaS(Software as a Service) □□ □□□□□ □□□□ □□□□. □□ □□□□□ □□□□□ □□ □□□□ □□□□ □□□?

- A. Azure Cosmos D3
- B. Azure Synapse □□
- C. Azure HCMmtghi
- D. Azure SQL □□□□□□

Answer: ([SHOW ANSWER](#))

□□

Azure SQL Database□ □□□ □□□□□□ □ □□□ □□□□□□.

NEW QUESTION: 53

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Transcribing audio files is an example of  analytics

cognitive
descriptive
predictive
prescriptive

Answer:

Transcribing audio files is an example of  analytics.

cognitive
descriptive
predictive
prescriptive

Transcribing audio files is an example of  analytics

cognitive
descriptive
predictive
prescriptive

NEW QUESTION: 54

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Answer Area

Transparent Data Encryption (TDE) encrypts 

a column to protect data at rest and in transit.

queries and their results in order to protect data in transit.

the database to protect data at rest.

the server to protect data at rest.

Answer:

Answer Area

Transparent Data Encryption (TDE) encrypts 

a column to protect data at rest and in transit.

queries and their results in order to protect data in transit.

the database to protect data at rest.

the server to protect data at rest.

Answer Area

Transparent Data Encryption (TDE) encrypts

the database to protect data at rest.

NEW QUESTION: 55

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- A. □□
- B. □□
- C. □□
- D. □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 56

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Statements	Yes	No
Azure SQL Database includes a fully managed backup service.	☐	☐
Azure SQL Database has built-in high availability.	☐	☐
Azure SQL Database can use Azure Advanced Threat Protection (ATP).	☐	☐

Answer:

Statements

Azure SQL Database includes a fully managed backup service.

Yes

No

☒
☐

Azure SQL Database has built-in high availability.

☒
☐

Azure SQL Database can use Azure Advanced Threat Protection (ATP).

☒
☐

□□:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/sql-database-paas-overview>

<https://azure.microsoft.com/en-us/blog/announcing-sql-atp-and-sql-vulnerability-assessment-general-availability/>

NEW QUESTION: 57

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In Azure Data Factory, you can use

▼

- a control flow
- a dataset
- a linked service
- an integration runtime

to orchestrate pipeline

activities that depend on the output of other pipeline activities.

Answer:

In Azure Data Factory, you can use

▼

- a control flow
- a dataset
- a linked service
- an integration runtime

to orchestrate pipeline

activities that depend on the output of other pipeline activities.

□□:

<https://docs.microsoft.com/en-us/azure/data-factory/frequently-asked-questions>

NEW QUESTION: 58

Microsoft Power BI □□□□ □□□□ □□□ □□□ □ □□ □ □□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (2□□ □ □□□□□.) □□: □ □□□ □□□ 1□□ □□□ □□□□.

A. □□□ □ □□□□ □□

B. □□□ □□ □ □□

C. □□□ □□□

D. □□□ □□ □ □□

Answer: A,D (LEAVE A REPLY)

☐☐: Azure☐ ☐☐ ☐☐☐☐ ☐☐

NEW QUESTION: 59

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A relational database must be used when

a dynamic schema is required.
data will be stored as key/value pairs.
storing large images and videos.
strong consistency guarantees are required.

Answer:

A relational database must be used when

a dynamic schema is required.
data will be stored as key/value pairs.
storing large images and videos.
strong consistency guarantees are required.

A relational database must be used when

a dynamic schema is required.
data will be stored as key/value pairs.
storing large images and videos.
strong consistency guarantees are required.

NEW QUESTION: 60

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When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graph.
table.
partition key.
document.

Answer:

When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graph.
table.
partition key.
document.

□□:
<https://docs.microsoft.com/en-us/azure/cosmos-db/create-graph-gremlin-console>

NEW QUESTION: 61

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Statements	Yes	No
You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.	☐	☐
You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.	☐	☐
You can use MySQL Workbench to query Azure Database for MariaDB databases.	☐	☐

Answer:

Statements	Yes	No
You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.	☒	☐
You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.	☒	☐
You can use MySQL Workbench to query Azure Database for MariaDB databases.	☒	☐

Statements	Yes	No
You can use Azure Data Studio to query a Microsoft SQL Server big data cluster.	☐	☐
You can use Microsoft SQL Server Management Studio (SSMS) to query an Azure Synapse Analytics data warehouse.	☐	☐
You can use MySQL Workbench to query Azure Database for MariaDB databases.	☐	☐

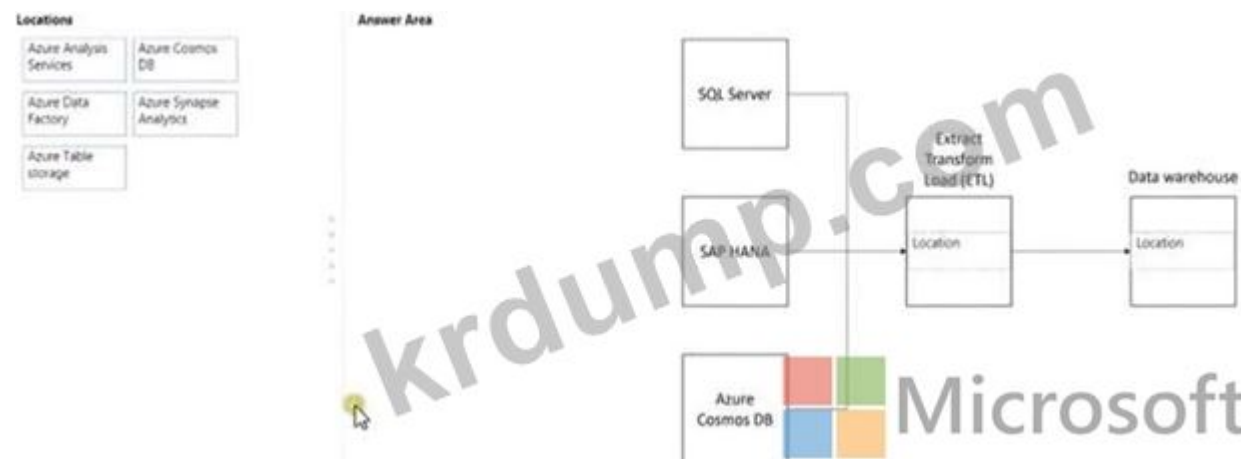
DP-900     DumpTop    DP-900 ! DumpTop   **DP-900**           

NEW QUESTION: 62

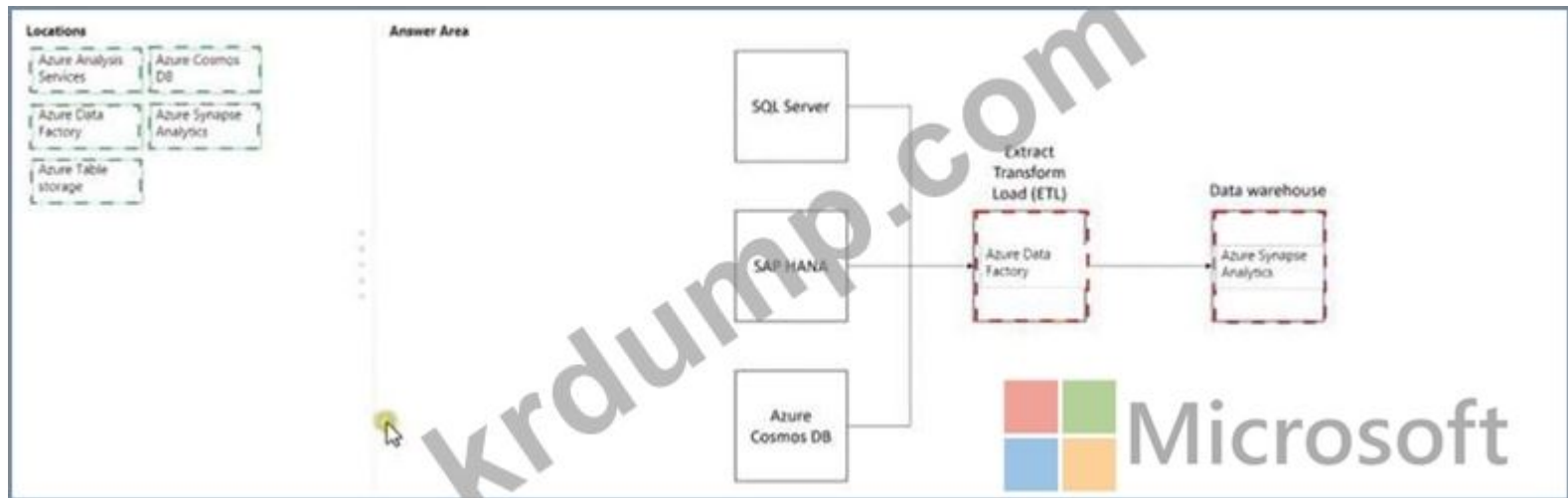
Azure ☐☐☐☐ ☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐

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Answer:



NEW QUESTION: 63

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Answer Area

An extract, load, and transform (ELT) process requires

- a data pipeline that includes a transformation engine.
- a separate transformation engine.
- a target data store powerful enough to transform data.
- data that is fully processed before being loaded to the target data store.

Answer:

Answer Area

An extract, load, and transform (ELT) process requires

- a data pipeline that includes a transformation engine.
- a separate transformation engine.
- a target data store powerful enough to transform data.
- data that is fully processed before being loaded to the target data store.

NEW QUESTION: 64

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In Azure Data Factory, you can use

- a control flow
- a dataset
- a linked service
- an integration runtime

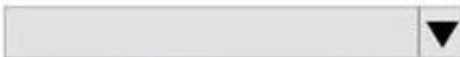
to orchestrate pipeline

activities that depend on the output of other pipeline activities.

Answer:

In Azure Data Factory, you can use  to orchestrate pipeline activities that depend on the output of other pipeline activities.

a control flow
a dataset
a linked service
an integration runtime

In Azure Data Factory, you can use  to orchestrate pipeline activities that depend on the output of other pipeline activities.

a control flow
a dataset
a linked service
an integration runtime

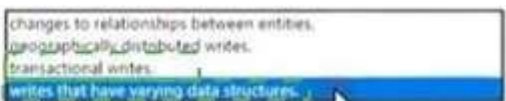
NEW QUESTION: 65

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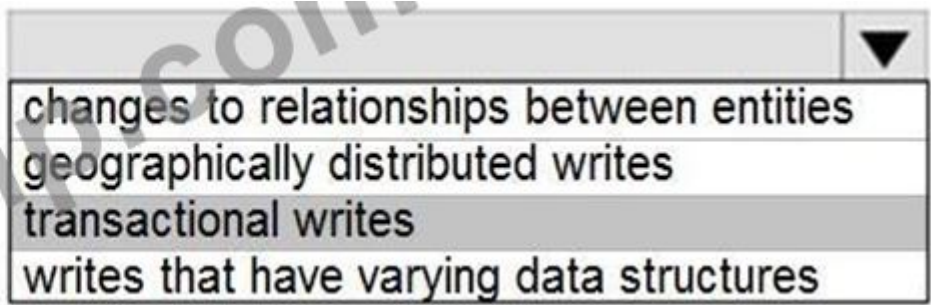
Answer Area

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

Answer Area

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

□□

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

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NEW QUESTION: 66

□□□ □□□ □□□ Azure □□□ □□□□ □□□□□□□□.

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Data Types

Image files

Key/value pairs

Relationships between employees

Answer:

Data Types

Image files

Key/value pairs

Relationships between employees

Data Types

Image files

Key/value pairs

Relationships between employees

Answer Area

Data Type:

Azure Blob storage

Data Type:

Azure Cosmos DB Gremlin API

Data Type:

Azure Table storage

Answer Area

Image files

Key/value pairs

Relationships between employees

Azure Blob storage

Azure Cosmos DB Gremlin API

Azure Table storage

Answer Area

Image files

Key/value pairs

Relationships between employees

Azure Blob storage

Azure Cosmos DB Gremlin API

Azure Table storage

NEW QUESTION: 67

□□□ □□□□□ □□ □□□□ □□□ □□□ □□□□□.

Answer Area

An extract, load, and transform (ELT) process requires:

a data pipeline that includes a transformation engine.

a separate transformation engine.

a target data store powerful enough to transform data.

data that is fully processed before being loaded to the target data store.

Answer:

Answer Area

An extract, load, and transform (ELT) process requires:

a data pipeline that includes a transformation engine.

a separate transformation engine.

a target data store powerful enough to transform data.

data that is fully processed before being loaded to the target data store.

NEW QUESTION: 68

Azure Table Storage□ □□□□ □□□□□ Azure □□□□ □□□□ □□□.
□□ □□□ □□□□ □□□?

- A. az scorage share create
- B. az scorage □□ □□
- C. az cosmosdb □□
- D. az scorage □□ □□

Answer: D (LEAVE A REPLY)

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

NEW QUESTION: 69

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



Microsoft

Statements

Yes

No

A pipeline is a representation of a data structure within Azure Data Factory

☐☐

Azure Data Factory pipelines can execute other pipelines

☐☐

A processing step within an Azure Data Factory pipeline is an activity

☐☐

Answer:

Statements	Yes	No
A pipeline is a representation of a data structure within Azure Data Factory	☐	☒
Azure Data Factory pipelines can execute other pipelines	☒	☐
A processing step within an Azure Data Factory pipeline is an activity	☒	☐

□□:

<https://mrpaulandrew.com/2019/09/25/azure-data-factory-pipeline-hierarchies-generation-control/>

NEW QUESTION: 70

□□ □ □□□ □□ □□(DDL)□ □□ □□□□□?

A. □□

B. □□

C. □□

D. □□

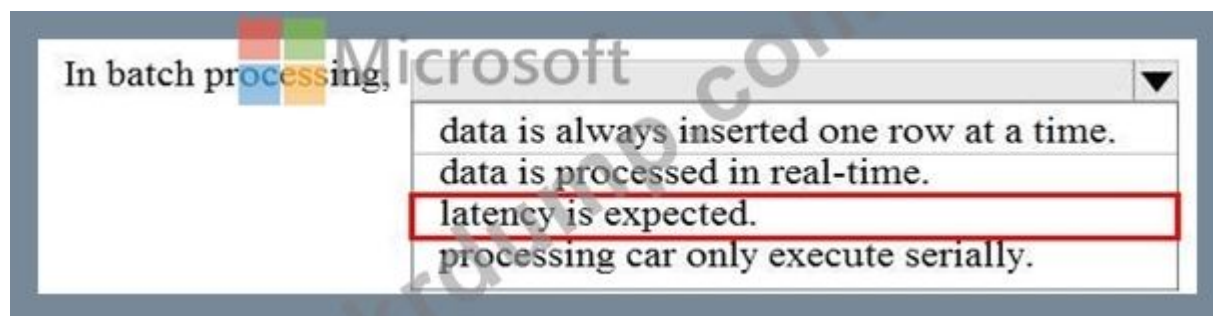
Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 71

Azure □□□□ □□□□□ □□□ □□□ □□□□□□.

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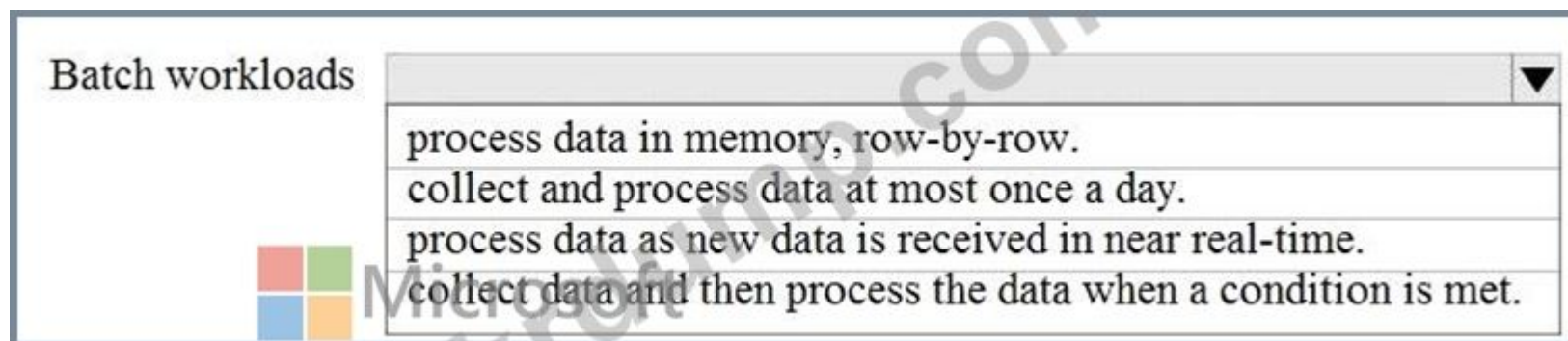


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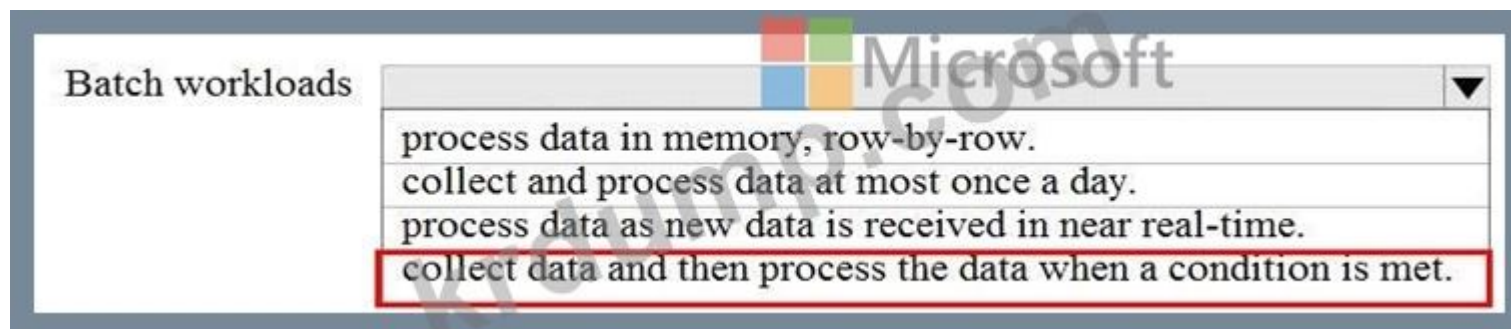
<https://www.bmc.com/blogs/what-is-batch-processing-batch-processing-explained/>

NEW QUESTION: 76

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Answer:



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

NEW QUESTION: 77

□□ □ □□ □□□□ RBAC(□□ □□ □□□ □□)□ □□□□ □□□□ □□□□ □□□□□?

- A. Azure □ □□□□
- B. Azure □□□ □□□ □□□□
- C. Azure Blob □□□□
- D. □□ □□□ □□□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 78

[illegible]

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Workload Types

Batch

Streaming



Microsoft

Answer Area

Workload Type

Analyzing web traffic from the past year

Workload Type

Classifying images that were uploaded last month

Workload Type

Tracking how many people are currently using a website

Answer:

Workload Types		Answer Area
Batch	Streaming	Batch Streaming Batch

□ □ :

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/batch-processing>

NEW QUESTION: 79

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

Answer:

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

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

NEW QUESTION: 80
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▼

A clustered index

A FileTable

A foreign key

A stored procedure

is an object associated with a table that sorts and stores the data rows in the table based on their key values.

Answer:

▼

A clustered index

A FileTable

A foreign key

A stored procedure

is an object associated with a table that sorts and stores the data rows in the table based on their key values.

□□:
<https://docs.microsoft.com/en-us/sql/relational-databases/indexes/clustered-and-nonclustered-indexes- describe?view=sql-server-ver15>

NEW QUESTION: 81
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The massively parallel processing (MPP) engine of Azure Synapse Analytics

▼

distributes processing across compute nodes.

distributes processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

Answer:

The massively parallel processing (MPP) engine of Azure Synapse Analytics

▼

distributes processing across compute nodes.

distributes processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

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NEW QUESTION: 82

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A relational database must be used when

Microsoft

a dynamic schema is required.

data will be stored as key/value pairs.

storing large images and videos.

strong consistency guarantees are required.

Answer:

A relational database must be used when

Microsoft

a dynamic schema is required.

data will be stored as key/value pairs.

storing large images and videos.

strong consistency guarantees are required.

A relational database must be used when

Microsoft

a dynamic schema is required.

data will be stored as key/value pairs.

storing large images and videos.

strong consistency guarantees are required.

NEW QUESTION: 83

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Statements	Yes	No
Azure SQL Database includes a fully managed backup service.	☐	☐
Azure SQL Database has built-in high availability.	☐	☐
Azure SQL Database can use Azure Advanced Threat Protection (ATP).	☐	☐

Answer:

Statements	Yes	No
Azure Synapse Analytics scales storage and compute independently	☐	☐
Azure Synapse Analytics can be paused to reduce compute costs	☐	☐
An Azure Synapse Analytics data warehouse has a fixed storage capacity	☐	☐

Answer:

Statements	Yes	No
Azure Synapse Analytics scales storage and compute independently	☒	☐
Azure Synapse Analytics can be paused to reduce compute costs	☒	☐
An Azure Synapse Analytics data warehouse has a fixed storage capacity	☐	☒

□□

Statements	Yes	No
Azure Synapse Analytics scales storage and compute independently	☐	☐
Azure Synapse Analytics can be paused to reduce compute costs	☐	☐
An Azure Synapse Analytics data warehouse has a fixed storage capacity	☐	☐

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□□ 2: □

Azure Portal□ □□□□ □□ SQL □ □□□ □□□□ □□ □□□□ □□ □□□□.

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Box 3: No

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NEW QUESTION: 86

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- A. □□□□ □□
- B. □□□□
- C. □□
- D. □□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 87

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Answer Area

	Microsoft	Statements	Yes	No
		Azure Databricks can consume data from Azure SQL Database.	☐	☐
		Azure Databricks can consume data from Azure Event Hubs.	☐	☐
		Azure Databricks can consume data from Azure Cosmos DB.	☐	☐

Answer:

Answer Area		Microsoft	Statements	Yes	No
			Azure Databricks can consume data from Azure SQL Database.	☐	☒
			Azure Databricks can consume data from Azure Event Hubs.	☐	☒
			Azure Databricks can consume data from Azure Cosmos DB.	☒	☐

NEW QUESTION: 88

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Product Name	Quantity
Product1	100
Product2	129
Product3	176

Product1□ □□ □□□□ 270□□ □□□□□□ SQL □□□□ □□ □□ □□□□ □□□□?

- A. □□
- B. □□
- C. □□
- D. □□□□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 89

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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).

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).

NEW QUESTION: 90

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

□□□ □□ □□□□ □□□?

- A. Azure Cosmos DB □□□□
- B. □□□□ □□
- C. □□ □□□□
- D. □□□

Answer: (SHOW ANSWER)

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

□□: Azure Storage □□□□ □□ Azure Storage □□□ □□(BLOB, □□, □ □ □□□)□ □□□□□.

□□:

<https://docs.microsoft.com/en-us/azure/storage/tables/table-storage-quickstart-portal>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-account-create>

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Analytics Types

Cognitive

Descriptive

Diagnostic

Predictive

Prescriptive

Answer Area

Analytics Type

Why did sales increase last month?

Analytics Type

How do I allocate my budget to buy different inventory items?

Analytics Type

Which people are mentioned in a company's business documents?

Answer:

Analytics Types

Cognitive

Descriptive

Diagnostic

Predictive

Prescriptive

Answer Area

Diagnostic

Why did sales increase last month?

Predictive

How do I allocate my budget to buy different inventory items?

Cognitive

Which people are mentioned in a company's business documents?

□□:

<https://demand-planning.com/2020/01/20/the-differences-between-descriptive-diagnostic-predictive-cognitive-analytics/>

NEW QUESTION: 93

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Answer Area

Statements

A pipeline is a representation of a data structure within Azure Data Factory.

Azure Data Factory pipelines can execute other pipelines.

A processing step within an Azure Data Factory pipeline is an activity.

Yes

No

Answer:

Answer Area

Statements

A pipeline is a representation of a data structure within Azure Data Factory.

Azure Data Factory pipelines can execute other pipelines.

A processing step within an Azure Data Factory pipeline is an activity.

Yes

No

NEW QUESTION: 94

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Descriptive analytics tells you

- what is most likely to occur in the future.
- what occurred in the past.
- which actions you can perform to affect outcomes.
- why something occurred in the past.

Answer:

Descriptive analytics tells you

- what is most likely to occur in the future.
- what occurred in the past.
- which actions you can perform to affect outcomes.
- why something occurred in the past.

Descriptive analytics tells you

- what is most likely to occur in the future.
- what occurred in the past.
- which actions you can perform to affect outcomes.
- why something occurred in the past.

NEW QUESTION: 95

Azure ☐☐☐☐ ☐☐☐ ☐ ☐☐☐☐☐☐

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Services

Answer Area

Azure Data Factory

Azure Data Lake Storage

Azure SQL Database

Azure Synapse Analytics

Service

Service

Service

Output data to Parquet format

Store data that is in Parquet format

Persist a tabular representation of data that is stored in Parquet format

Answer:

Services

Answer Area

Azure Data Factory	Output data to Parquet format
Azure Data Lake Storage	Store data that is in Parquet format
Azure SQL Database	
Azure Synapse Analytics	Persist a tabular representation of data that is stored in Parquet format

□ □

Azure Data Factory	Output data to Parquet format
Azure Data Lake Storage	Store data that is in Parquet format
Azure Synapse Analytics	Persist a tabular representation of data that is stored in Parquet format

□□ 1: Azure Data Factory

□□ 2: Azure Data Lake Storage

Azure ADLA(Data Lake Storage) Parquet . ADLA Parquet
 Parquet . 3: Azure Synapse Analytics Azure Synapse Analytics .

NEW QUESTION: 96

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

Answer:

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

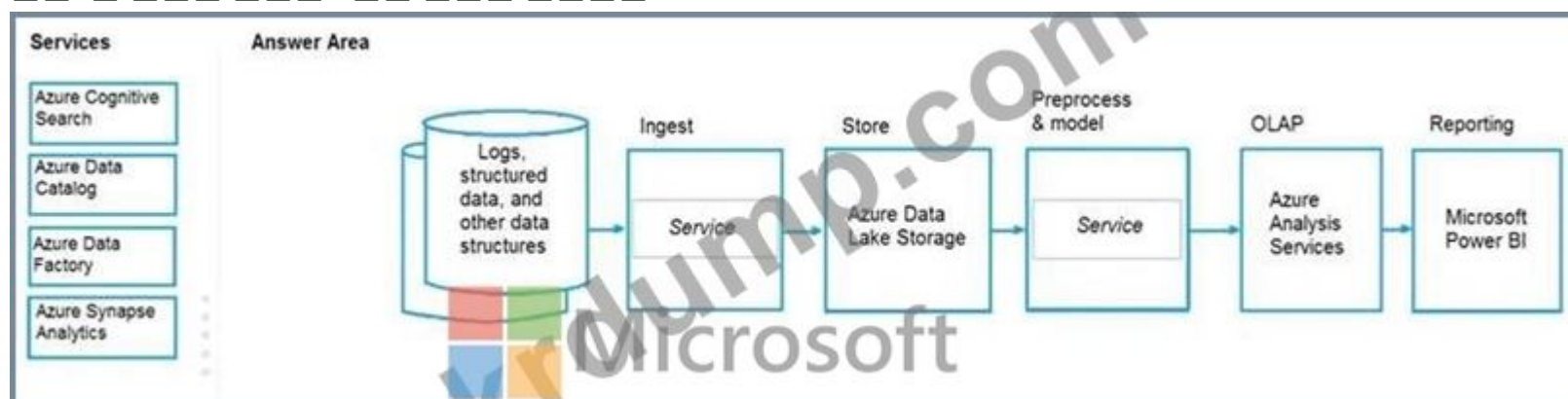
Table	A database object that holds data
View	A database object whose content is defined by a query
Index	A database object that helps improve the speed of data retrieval

NEW QUESTION: 97

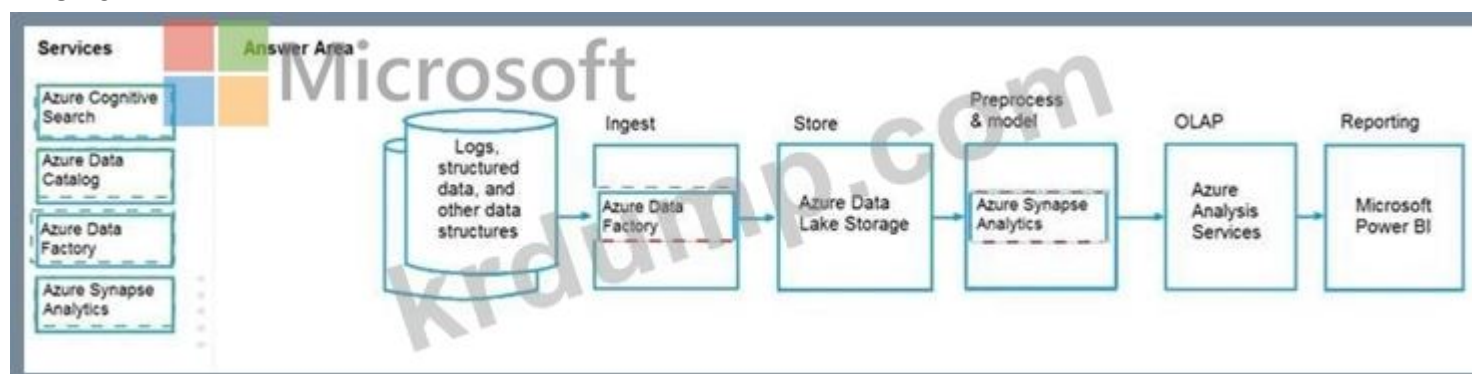
Azure ☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐☐☐

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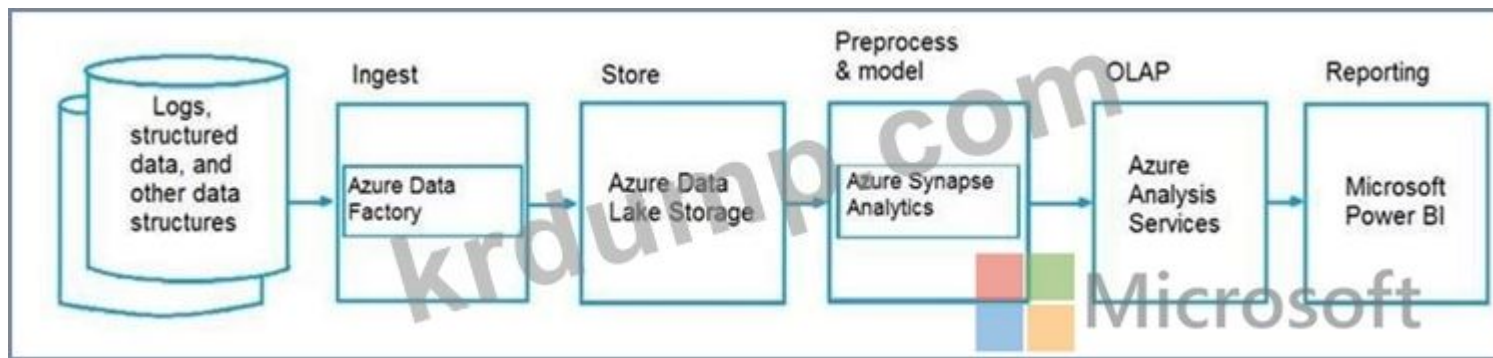
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Answer:



11



□□ □□: Azure Data Factory

ADF(Azure Data Factory)□ □□□□ □□□□ □□ □□□□□□ □□□ □ □□□□.

□□ □□□ □ □□: Azure Synapse Analytics

Azure Synapse Analytics□ □□□□ □□□□ □□ □□□□ □□ □□ □□□ □□□□□.

NEW QUESTION: 98

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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.
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set Performance to Premium.
set Replication to Read-access geo-redundant storage (RA-GRS).

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).

NEW QUESTION: 99

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

A. Azure □□□□□□ □□□□□□

B. Azure Private ☐

C. Azure DNS

D. Azure ☐☐☐ ☐☐☐

Answer: A (LEAVE A REPLY)

NEW QUESTION: 100

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

A. ☐ ☐ ☐ ☐

B. □□

C. ☐☐ ☐☐

D. ☐ ☐ ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

□□□□ □□□□□ □□ □□ □□□□□□□□?

A. ☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐

B. □□ □□(POS) □□□□ □□ □□ □□

C. ☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐

[illegible]

Answer: C (LEAVE A REPLY)

□□: Azure□ □□ □□□□ □□

NEW QUESTION: 102

Core(SQL) API ☐ ☐ ☐ ☐ Azure Cosmos DB ☐ ☐ ☐ ☐.

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A. ☐ ☐ ☐

B. ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐

D. API

Answer: A,C (LEAVE A REPLY)

□□: Azure□□ □□□□ □□□□ □□□□ □□ □□

□□/□□:

<https://www.sqlshack.com/start-your-journey-with-azure-cosmos-db/>

NEW QUESTION: 103

☐☐☐ ☐☐☐☐☐☐ ☐☐ ☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐☐☐

An extract, transform, and load (ETL) process requires

- a matching schema in the data source and the data target.
- a target data store powerful enough to transform data.
- data that is fully processed before being loaded to the target data store.
- that the data target be a relational database.

Answer:

An extract, transform, and load (ETL) process requires

- a matching schema in the data source and the data target.
- a target data store powerful enough to transform data.
- data that is fully processed before being loaded to the target data store.
- that the data target be a relational database.

An extract, transform, and load (ETL) process requires

- a matching schema in the data source and the data target.
- a target data store powerful enough to transform data.
- data that is fully processed before being loaded to the target data store.
- that the data target be a relational database.

NEW QUESTION: 104

□□□ □□□□□ □□ □□□□ □□□ □□□ □□□□□.

Answer Area

A key/value data store is optimized for

- enforcing constraints.
- simple lookups.
- table joins.
- transactions.

Answer:

Answer Area

A key/value data store is optimized for

- enforcing constraints.
- simple lookups.
- table joins.
- transactions.

Answer Area

A key/value data store is optimized for

- table joins.

NEW QUESTION: 105

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An extract, transform, and load (ETL) process requires

a matching schema in the data source and the data target.
a target data store powerful enough to transform data.
data that is fully processed before being loaded to the target data store.
that the data target be a relational database.

Answer:

An extract, transform, and load (ETL) process requires

a matching schema in the data source and the data target.
a target data store powerful enough to transform data.
data that is fully processed before being loaded to the target data store.
that the data target be a relational database.

□□:

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

NEW QUESTION: 106

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- A. Azure SQL Database □□□ □□
- B. Azure SQL □□□□□□ □□□□□□
- C. Azure SQL □□□ □□□□
- D. Azure SQL Database □□□□

Answer: C ([LEAVE A REPLY](#))

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

NEW QUESTION: 107

Apache Spark □□□□□ □□□□□□□ □ □□□ □ □□ □ □□ Azure □□□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (2
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- A. Azure □□□ □□□□
- B. Azure HDInsight
- C. Azure Databricks
- D. Azure Log Analytics

Answer: B,C ([LEAVE A REPLY](#))

□□/□□:

NEW QUESTION: 108

[illegible]

- A.** Azure ☐☐☐ ☐☐☐☐
- B.** sq1cmd
- C.** Microsoft SQL Server ☐☐ ☐☐☐☐ (SSMS)
- D.** Azure ☐☐☐ ☐☐☐

[illegible]

□ □ :

NEW QUESTION: 109

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Tools

- Azure Data Studio
- Microsoft SQL Server Data Tools (SSDT)
- Microsoft SQL Server Management Studio (SSMS)
- Microsoft Visual Studio Code

Answer Area

Tool	Description
Tool	A graphical tool for managing Azure SQL databases and viewing SQL execution plans
Tool	A Microsoft SQL Server extension that supports connections to SQL Server and provides a rich editing experience for T-SQL
Tool	A lightweight editor that can run on-demand SQL queries and view and save results as text, JSON, or Microsoft Excel files
Tool	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

Answer:

The diagram illustrates the relationship between various tools and the answer area. On the left, under the heading "Tools", there are four green-bordered boxes: "Azure Data Studio", "Microsoft SQL Server Data Tools (SSDT)", "Microsoft SQL Server Management Studio (SSMS)", and "Microsoft Visual Studio Code". On the right, under the heading "Answer Area", there are four red-bordered boxes: "Microsoft SQL Server Management Studio (SSMS)", "Microsoft Visual Studio Code", "Azure Data Studio", and "Microsoft SQL Server Data Tools (SSDT)". A large, faint watermark "krdump.com" is visible across the center of the diagram.

NEW QUESTION: 110

□□□ ELT(□□ □□ □ □□) □□□□□ □□□□ CRM(□□ □□ □□) □□□□□ □□□ □□□□□□ □□□□ □□□ □□□□□.

ELT is a data integration pattern that involves Extract, Load, and Transform. In this pattern, data is first extracted from the source system, then loaded into a target system, and finally transformed into the desired format. This pattern is often used for data warehousing and data integration.



Answer:



NEW QUESTION: 111

What is the purpose of the massively parallel processing (MPP) engine in Azure Synapse Analytics?



Answer:



NEW QUESTION: 112

What is the purpose of the massively parallel processing (MPP) engine in Azure Synapse Analytics?

Answer: The MPP engine in Azure Synapse Analytics is designed to distribute processing across multiple compute nodes, allowing for parallel execution of queries and data processing tasks.

SQL Server Management Studio is a SQL client application that connects to Microsoft SQL Server instances, allowing users to manage and query the database. It is a graphical user interface (GUI) tool for SQL Server. Azure Data Studio is a cross-platform SQL client application that connects to various databases, including Microsoft SQL Server. It is a modern, open-source tool designed for data professionals. 3: Azure Data Studio is a cross-platform SQL client application that connects to various databases, including Microsoft SQL Server. It is a modern, open-source tool designed for data professionals.

NEW QUESTION: 113

Azure Cosmos DB is a fully managed, multi-model database service that provides global distribution, high availability, and scalability. It is a cloud-native database service that supports various data models, including document, key-value, graph, and columnar. What is the primary benefit of using Azure Cosmos DB?

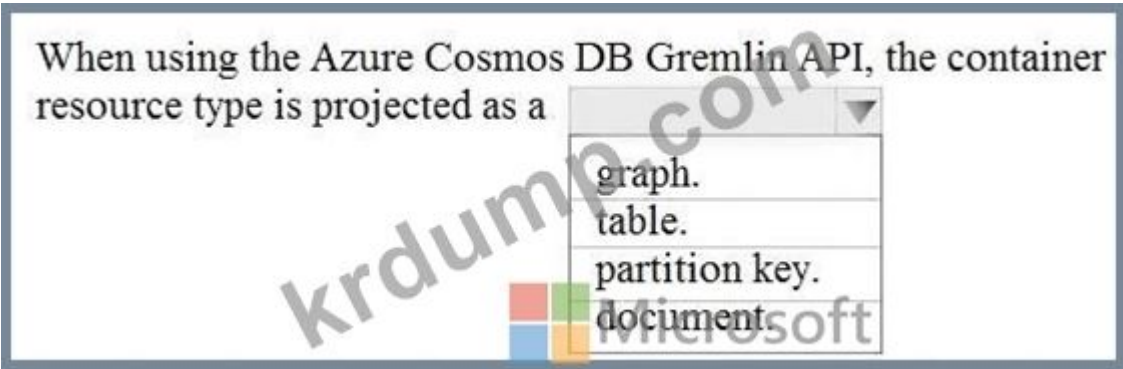
- A. High availability
- B. Global distribution
- C. Scalability
- D. Multi-model support

Answer: B (LEAVE A REPLY)

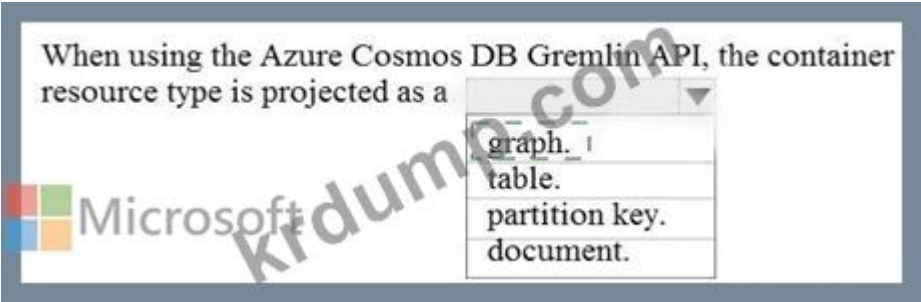
AZURE COSMOS DB is a fully managed, multi-model database service that provides global distribution, high availability, and scalability. It is a cloud-native database service that supports various data models, including document, key-value, graph, and columnar. The primary benefit of using Azure Cosmos DB is its global distribution, which allows users to store and query data across multiple regions, ensuring low latency and high availability. Azure Cosmos DB also provides automatic scaling and high availability, making it a suitable choice for applications that require global reach and high performance. For more information, visit <https://docs.microsoft.com/en-us/azure/cosmos-db/high-availability>.

NEW QUESTION: 114

When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a



Answer:



When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graph.
table.
partition key.
document.

NEW QUESTION: 115

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Answer Area

Microsoft

Transparent Data Encryption (TDE) encrypts

a column to protect data at rest and in transit.
 queries and their results in order to protect data in transit.
 the database to protect data at rest.
 the server to protect data at rest.

Answer:

Answer Area

Microsoft

Transparent Data Encryption (TDE) encrypts

a column to protect data at rest and in transit.
 queries and their results in order to protect data in transit.
 the database to protect data at rest.
 the server to protect data at rest.

NEW QUESTION: 116

Azure SQL □□□ □□□□□□ □□□□ □□□□ □□□□ □□□□□□□ □□□□. □□ □□ □□ □□□□□□ □□□□ □□□□ □□□□
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- A. □□□□ □□ □□□ □□□ □□ □□ □□□□ □□□□ □□□.
- B. □□□□ □□□□□□□ □□□□ □□□.
- C. □□ □□ □ □□□□□ □□□□ □□□.
- D. RPO(□□ □□ □□)□ □□□□ □□□.

Answer: (SHOW ANSWER)

□□:

<https://docs.microsoft.com/en-us/sql/database-engine/availability-groups/windows/active-secondaries-readable-secondary-replicas-always-on-availability-groups?view=sql-server-ver15>

NEW QUESTION: 117

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

SQLcmd

- A. bcp

B. ☐☐☐☐☐

C.

D. Azure CLI

Answer: D ([LEAVE A REPLY](#))

☐☐: Azure ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐

☐☐/☐☐:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/az-cli-script-samples-content-guide?tabs=single-> ☐☐☐☐☐☐

NEW QUESTION: 118

☐☐☐ DML(☐☐☐ ☐☐ ☐☐)☐ ☐☐☐.

A. ☐☐

B. ☐☐☐☐

C. ☐☐

D. ☐☐

Answer: A ([LEAVE A REPLY](#))

☐☐

☐☐☐ ☐☐ ☐☐ (DML) ☐:

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NEW QUESTION: 119

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Column family databases

Document databases

Graph databases

Key-value stores

natively support the analysis of relationships between entities.

Microsoft

Answer:

Column family databases

Document databases

Graph databases

Key-value stores

natively support the analysis of relationships between entities.

Microsoft

NEW QUESTION: 120

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Statements	Yes	No
 The Azure Cosmos DB API is configured separately for each database in an Azure Cosmos DB account.	☐	☐
Partition keys are used in Azure Cosmos DB to optimize queries.	☐	☐
Items contained in the same Azure Cosmos DB logical partition can have different partition keys.	☐	☐

Answer:

Statements	Yes	No
The Azure Cosmos DB API is configured separately for each database in an Azure Cosmos DB account.	☐	☒
Partition keys are used in Azure Cosmos DB to optimize queries.	☒	☐
Items contained in the same Azure Cosmos DB logical partition can have different partition keys.	☐	☒

☐☐:
<https://docs.microsoft.com/en-us/azure/cosmos-db/partitioning-overview>

NEW QUESTION: 121

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Answer Area

Statements	Yes	No
Azure Data Studio can be used to query an Azure SQL database from a device that runs macOS.	☐	☐
Microsoft SQL Server Management Studio (SSMS) enables users to create and use SQL notebooks.	☐	☐
Azure Data Studio can be used to restore a database.	☐	☐

Answer:

Answer Area



Statements

Azure Data Studio can be used to query an Azure SQL database from a device that runs macOS.
Microsoft SQL Server Management Studio (SSMS) enables users to create and use SQL notebooks.
Azure Data Studio can be used to restore a database.

Yes

No

☐☒☐☒☒☐

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

NEW QUESTION: 122

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Answer:

Answer Area	Microsoft	Statements	Yes	No
		If you have a platform as a service (PaaS) database in Azure, you are responsible for applying operating system updates.	☒	☐
		If you have a platform as a service (PaaS) database in Azure, backups are performed automatically.	☐	☒
		If you have a platform as a service (PaaS) database in Azure, you are responsible for upgrading the database engine.	☒	☐

NEW QUESTION: 123

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Data Store Types	Answer Area	Microsoft
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:

A clustered index

A FileTable

A foreign key

A stored procedure

is an object associated with a table that sorts and stores the data rows in the table based on their key values.

Answer:

A clustered index

A FileTable

A foreign key

A stored procedure

is an object associated with a table that sorts and stores the data rows in the table based on their key values.

□□:
<https://docs.microsoft.com/en-us/sql/relational-databases/indexes/clustered-and-nonclustered-indexes- describe?view=sql-server-ver15>

NEW QUESTION: 126

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Analytics Types

Cognitive

Descriptive

Diagnostic

Predictive

Prescriptive

Answer Area

Analytics Type

Why did sales increase last month?

Analytics Type

How do I allocate my budget to buy different inventory items?

Analytics Type

Which people are mentioned in a company's business documents?

Answer:

Analytics Types

Cognitive

Descriptive

Diagnostic

Predictive

Prescriptive

Answer Area

Diagnostic

Why did sales increase last month?

Descriptive

How do I allocate my budget to buy different inventory items?

Prescriptive

Which people are mentioned in a company's business documents?

NEW QUESTION: 127

□□ □□□□ □□□ 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	4

Which of the following SQL queries will return the average sales amount for each date?

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

Which of the following SQL queries will return the average sales amount for each date? The correct answer is: `SELECT SalesDate, AVG(SalesAmount) FROM Sales GROUP BY SalesDate`.

Values

CREATE GROUP BY ORDER BY SELECT

Answer Area

Value SalesDate, AVG(SalesAmount)

FROM Sales

Value SalesDate

Answer:

Values

CREATE GROUP BY ORDER BY SELECT

Answer Area

CREATE SalesDate, AVG(SalesAmount)

FROM Sales

SELECT SalesDate

NEW QUESTION: 128

Azure Cosmos DB API supports which of the following data models? The correct answer is: Graph data, JSON documents, and Key/value data.

APIs

Cassandra API

Gremlin API

MongoDB API

Table API

Answer Area

Graph data

JSON documents

Key/value data

Answer:



□□:

<https://docs.microsoft.com/en-us/azure/cosmos-db/faq>

NEW QUESTION: 129

Azure Resource Manager □□□□ □□ □□□ □ □□□?

- A. □□ □□□ □□□□ Azure □□□□ □□ □□ □□ □□□□□□.
- B. □□□□ □□□ □□□□□ Azure Portal□□ □□□ □ □□□□.
- C. Azure □□□ □□□□□□□ □□ □□□ □□□ □□ □□□ □□□□□.
- D. Azure □□□ □□ □□□ □□ □□□ □□□ □□□□ □□□□□.

Answer: A (LEAVE A REPLY)

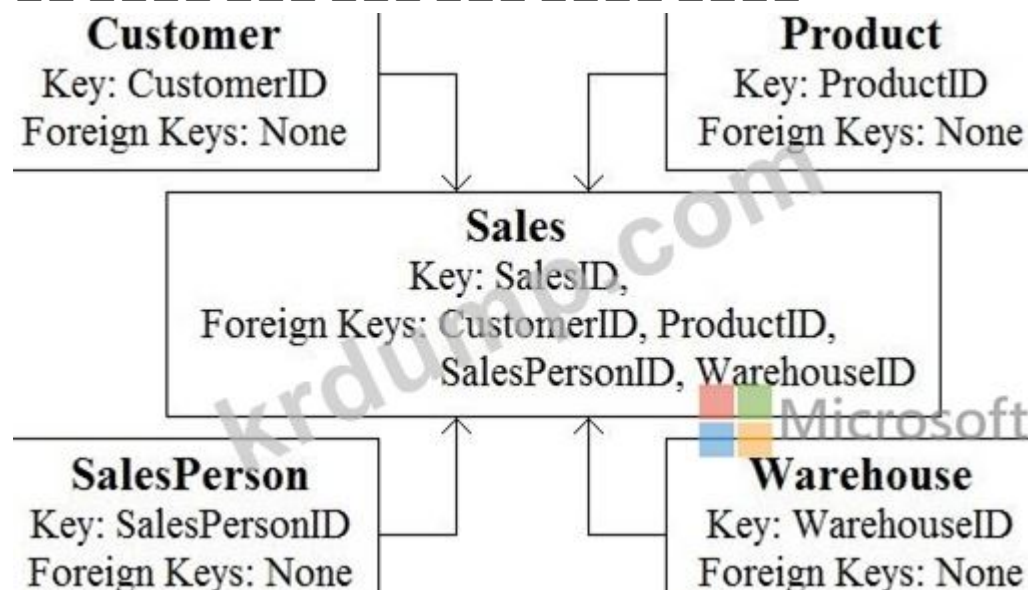
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<https://docs.microsoft.com/en-us/azure/azure-resource-manager/templates/overview>

NEW QUESTION: 130

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The data model is a [answer choice].

transactional model

star schema

snowflake schema

fact

dimension

bridge

Customer is a [answer choice] table.

Answer:

The data model is a [answer choice].

transactional model

star schema

snowflake schema

fact

dimension

bridge

Customer is a [answer choice] table.

The data model is a [answer choice].

transactional model

star schema

snowflake schema

fact

dimension

bridge

Customer is a [answer choice] table.

NEW QUESTION: 131

Azure Data Lake Storage 000 00 000 000 000 000000.

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00: 0 000 000 100 000 0000.

Azure Storage account

File share

File system



Level

Level

Answer:



NEW QUESTION: 132

Azure ☐☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐☐

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Answer:



NEW QUESTION: 133

OLTP(OLTP 시스템)은 OLAP 시스템과 달리 SaaS(Software as a Service) 기반의 클라우드 기반 시스템이다. OLTP 시스템은 OLAP 시스템과 달리 Azure 클라우드 기반 시스템이다?

- A.** Azure Cosmos D3
B. Azure Synapse ☐☐
C. Azure HCMmtghi
D. Azure SQL ☐☐☐☐☐☐

Answer: D (LEAVE A REPLY)

Azure SQL Database ☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐☐.

□ □ :

<https://cloud.netapp.com/blog/azure-cvo-blg-azure-database-review-your-guide-for-database-assessment>

NEW QUESTION: 134

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- A. □/□**

- B. □□□
- C. □□□
- D. □□

Answer: (SHOW ANSWER)

□□: Azure□□ □□□□ □□□□ □□□□ □□ □□
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□□/□□:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/analytical-data-stores>

NEW QUESTION: 135

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▼

A heap
A stored procedure
A view
An index

is a virtual table that contains content defined by a query.

Answer:

▼

A heap
A stored procedure
A view
An index

is a virtual table that contains content defined by a query.

□□:

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

NEW QUESTION: 136

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Components

Authentication
Firewall
Encryption

Answer Area

Prevent access to an Azure SQL database from another network.
Support Azure Active Directory (Azure AD) sign-ins to an Azure SQL database.
Ensure that sensitive data never appears as plain text in an Azure SQL database.

Answer:

Components

Authentication
Firewall
Encryption

Answer Area

Firewall

Prevent access to an Azure SQL database from another network.

Authentication

Support Azure Active Directory (Azure AD) sign-ins to an Azure SQL database

Encryption

Ensure that sensitive data never appears as plain text in an Azure SQL database.

NEW QUESTION: 139

□□□ □□□ Windows 10 □ Ubuntu Desktop□ □□□□ □□□□ □□□□.

□□□□ □□□□□ Azure SQL □□□□□□□ □□□□ □□□□ □□□. □□□□ intelSense□ □□ □□ □□ □□□ □□□□□.

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A. Azure □□□ □□□

B. □□ □□□ □□□□

C. Microsoft SQL Server □□ □□□□(SSMS)

D. sq1cmd

Answer: B (LEAVE A REPLY)

NEW QUESTION: 140

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A. □□

B. □□□□

C. □□

D. □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 141

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Answer Area

**Microsoft**
The massively parallel processing (MPP) engine
of Azure Synapse Analytics

distributes processing across compute nodes.

distributes processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

Answer:

Answer Area

**Microsoft**
The massively parallel processing (MPP) engine
of Azure Synapse Analytics

distributes processing across compute nodes.

distributes processing across control nodes.

redirects client connections across compute nodes.

redirects client connections across control nodes.

NEW QUESTION: 142

Azure Cosmos DB API□ □□□ □□□ □□□ □□□□□□□.

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APIs	Answer Area
Cassandra API	
Gremlin API	
MongoDB API	
Table API	

Answer:

APIs	Answer Area
Cassandra API	
Gremlin API	Graph data
Gremlin API	JSON documents
MongoDB API	Key/value data
Table API	

□□:

<https://docs.microsoft.com/en-us/azure/cosmos-db/faq>

NEW QUESTION: 143

□□□□□ □□ □□□□□ Azure SQL □□□□□□□ □□□□.

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IP □□□ □□□ □□□ □ □□ □□□□□□□ □□□□ □ □□□□. Azure□ □□ □□□□ □□□ □ □□□□. □□□ □□□ □□□ □□□□□?

- A. □□ □□ □□□ □□(RSAC)
- B. □□□□□□ □□ □□□
- C. □□□ □□ □□□(DNS)
- D. DHCP(□□ □□□ □□ □□□□)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 144

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Answer Area
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:

Answer Area

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 the storage tier to access geo-redundant storage (RA-GRS)

NEW QUESTION: 145

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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

The data model is a [answer choice].

Microsoft

transactional model

star schema

snowflake schema

Customer is a [answer choice] table.

fact

dimension

bridge

NEW QUESTION: 146

□□ □□□□ □□□ □□□□ □□ □□□□□□□ □□□□.

ProductName	Quantity
Product1	100
Product2	129
Product3	176

Product1□ □□ □□□ 270□□ □□□□□ SQL □□□□ □□ □□ □□□□ □□□?

- A. □□
- B. □□
- C. □□□□
- D. □□

Answer: C (LEAVE A REPLY)

□□: Azure□□ □□□ □□□□ □□□□ □□ □□
□□/□□:

<https://docs.microsoft.com/en-us/sql/t-sql/queries/update-transact-sql?view=sql-server-ver15>

NEW QUESTION: 147

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

Answer:

Answer Area

Microsoft

Statements

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.

Yes

No

☒

☐

☐

☒

☐

☐

NEW QUESTION: 148

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_____.

_____, _____.

____: _____ 1_____.

Visualizations

Key influencer

Scatter

Treemap

Answer Area

Visualization

Visualization

Visualization

A chart of colored, nested rectangles that displays individual data points represented by the size and color of a relative rectangle.

A chart that displays the major contributors of a selected result or value.

A chart that shows the relationship between two numerical values.

Answer:

Visualizations

Key influencer

Scatter

Treemap

Answer Area

Treemap

Key influencer

Scatter

A chart of colored, nested rectangles that displays individual data points represented by the size and color of a relative rectangle.

A chart that displays the major contributors of a selected result or value.

A chart that shows the relationship between two numerical values.

Treemap

Key influencer

Scatter

A chart of colored, nested rectangles that displays individual data points represented by the size and color of a relative rectangle.

A chart that displays the major contributors of a selected result or value.

A chart that shows the relationship between two numerical values.

____ 1: ____

_____.

□□

Statements	Yes	No
Relational database tables contain columns and rows	☒	☐
Indexes in a relational database describe the data types in a table	☐	☒
A database view is a virtual table whose content is defined by a query	☒	☐

Box 1: □
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Box 2: No
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Box 3: □
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NEW QUESTION: 151

Azure SQL Database□ □□ Azure□ PaaS(Platform as a Service) □□□ □□□□□□□ □□□ □ □□ □□□ □□□□□□? □ □□□ □□ □ □□□□ □□□□□□. □□: □ □□□ □□□ 1□□ □□□ □□□□□.

A. □□ □ □□ □□□□□□ □□ □□□ □□
B. □□ □□□ □□ □□□
C. □□□□□□□ □ □□ □□ □□□
D. □□ □□□ □□□ □□ □□ □□ □□

Answer: B,D (LEAVE A REPLY)

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Azure SQL Database□ □□□□ □□ □□ □□□□□□, □□ □□, □□ □ □□□□□ □□ □□□□ □□□□□□ □□ □□□ □□□□ □ □□□□ PaaS(Platform as a Service) □□□□□□ □□□□□□.

SQL Database□ □□ □□□ □□, □□□□ □□ □ □□□ □□□ □□ □□□ □□□ □□□□□□. □□□□ □□ □□ □□□, □□□ □□ □ □□□, □□□□ □□□ □ □□□, □□ □□ □□□ □□□□□□. □□□ □□□ □□□□ □□ □□ □ □□□□ □□□□ □□ □□□ □ □□□ □□□□ □□ □□ □□□□ □□ □□ □□□□ □□ □□ □□□□ □□ □□ □□□□ □□ □□ □□□□.

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

NEW QUESTION: 152

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Answer Area

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

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

Answer:

Answer Area

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

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

□ □ :

<https://towardsdatascience.com/choosing-the-right-database-c45cd3a28f77>

NEW QUESTION: 153

[illegible]

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Answer Area



Microsoft

Statements

Azure SQL managed instance supports cross-database queries.	Yes	No
Azure SQL managed instance supports user-created backups.	Yes	No
Azure SQL managed instance databases can be restored to SQL Server on an Azure virtual machine.	Yes	No

Answer:

Answer Area	Statements	Yes	No
	Azure SQL managed instance supports cross-database queries.	☒	☐
	Azure SQL managed instance supports user-created backups.	☐	☒
	Azure SQL managed instance databases can be restored to SQL Server on an Azure virtual machine.	☐	☒

Answer Area

Statements	Yes	No
Azure SQL managed instance supports cross-database queries.	☒	☐
Azure SQL managed instance supports user-created backups.	☐	☒
Azure SQL managed instance databases can be restored to SQL Server on an Azure virtual machine.	☒	☐

NEW QUESTION: 154

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Answer Area

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

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

Answer:

Answer Area

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

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

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

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

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NEW QUESTION: 155

Apache Spark □□□□□ □□□□□□□□ □ □□□ □ □□ □ □□ Azure □□□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (2
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- A. Azure □□□ □□□□
- B. Azure Log Analytics
- C. Azure HDInsight
- D. Azure Databricks

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 156

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By default, each Azure SQL database is protected by

a network security group (NSG).
a server-level firewall.
Azure Firewall.
Azure Front Door.

Answer:

By default, each Azure SQL database is protected by

a network security group (NSG).
a server-level firewall.
Azure Firewall.
Azure Front Door.

□□:

<https://docs.microsoft.com/en-us/azure/security/fundamentals/infrastructure-sql>

NEW QUESTION: 157

Microsoft Power BI □□□□ □□ □□□□ □□□□□ □□□ □□□□ □□□?

- A.** □□ □□□
- B.** □□ BI □□□□
- C.** Power BI □□□
- D.** Power BI □□□ □□□

Answer: D (LEAVE A REPLY)

□□: Azure□ □□ □□□□ □□

□ □ :

Power BI Report Builder □ Power BI □□□□ □□ □□□□ □□ □□□□ □□□□ □□ □□ □□□ □□□□□.

□ □ :

<https://docs.microsoft.com/en-us/power-bi/paginated-reports/paginated-reports-report-builder-power-bi>

NEW QUESTION: 158

[illegible]

□□: □ □□□ □□□ 1□□ □□□ □□□□.

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.	☒	☐

NEW QUESTION: 159

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Batch workloads

Microsoft

▼

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:

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.

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.

NEW QUESTION: 160

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- A. □□□
- B. □□□
- C. □□□

D. ☐☐☐

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 161

☐☐☐ ☐☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐☐.

Transparent Data Encryption (TDE) encrypts

a column to protect data at rest and in transit.
queries and their results in order to protect data in transit.
the database to protect data at rest.
the server to protect data at rest.

Answer:

Transparent Data Encryption (TDE) encrypts

a column to protect data at rest and in transit.
queries and their results in order to protect data in transit.
the database to protect data at rest.
the server to protect data at rest.

☐☐:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/transparent-data-encryption-tde-overview?tabs=azure-portal>

NEW QUESTION: 162

☐☐☐

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☐☐ ☐☐:

Answer Area

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:

Answer Area

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.

☐☐: Azure ☐☐ ☐☐☐☐ ☐☐

NEW QUESTION: 163

Which JSON object represents the correct representation of the following JSON object?

- A. { }
- B. { }
- C. { }
- D. { }

Answer: (SHOW ANSWER)

NEW QUESTION: 164

Which Azure SQL tool is used to create a new SQL server in Azure?

- A. Microsoft SQL Server Management Studio(SSMS)
- B. Azure CLI
- C. Azure PowerShell
- D. Azure CLI

Answer: B (LEAVE A REPLY)

URL:
<https://www.mssqltips.com/sqlservertip/5997/create-sql-server-notebooks-in-azure-data-studio/>

NEW QUESTION: 165

Which Azure Data Factory tool is used to create a new Data Factory?

- A. Azure CLI
- B. Azure PowerShell
- C. Azure CLI
- D. Azure PowerShell

Answer: (SHOW ANSWER)

URL: Azure CLI
URL:

IR() is a tool used to create a new Data Factory in Azure Data Factory.

- * Azure CLI
- * Azure PowerShell
- * Azure CLI
- * SSIS

URL:
<https://docs.microsoft.com/en-us/azure/data-factory/concepts-integration-runtime>

NEW QUESTION: 166

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Transcribing audio files is an example of

▼

 analytics.

cognitive

descriptive

predictive

prescriptive

Answer:

Transcribing audio files is an example of

▼

 analytics.

cognitive

descriptive

predictive

prescriptive

□□:

<https://azure.microsoft.com/en-us/services/cognitive-services/speech-services/>

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NEW QUESTION: 167

OLTP(□□□ □□□□ □□) □□□□□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□. (3□□ □□□□□□.) □□: □ □□□ □□□ 1□□ □□□ □□□□.

- A. □□□□ □□□
- B. □□ □ □□□
- C. □□ □ □□□
- D. □□□ □□ □ □□□ □□
- E. □□□ □□ □ □□ □□
- F. □□□□□ □□□

Answer: A,B,E (LEAVE A REPLY)

NEW QUESTION: 168

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Answer Area

An extract, load, and transform (ELT) process requires

a data pipeline that includes a transformation engine.
a separate transformation engine.
a target data store powerful enough to transform data.
data that is fully processed before being loaded to the target data store.

Answer:

Answer Area

An extract, load, and transform (ELT) process requires

a data pipeline that includes a transformation engine.
a separate transformation engine.
a target data store powerful enough to transform data.
data that is fully processed before being loaded to the target data store.

Answer Area

An extract, load, and transform (ELT) process requires



NEW QUESTION: 169

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Answer Area

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

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

Answer:

Answer Area

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

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

NEW QUESTION: 170

Azure Cosmos DB □□□ □□ □□□□ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□□□□.
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A. □□□

B. □□□

C. □□

D. □□□□□□

Answer: C,D ([LEAVE A REPLY](#))

NEW QUESTION: 171

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The massively parallel processing (MPP) engine of Azure
Synapse Analytics

distributes processing across compute nodes.
 distributes processing across control nodes.
 redirects client connections across compute nodes.
 redirects client connections across control nodes.

Answer:

The massively parallel processing (MPP) engine of Azure
Synapse Analytics

distributes processing across compute nodes.
 distributes processing across control nodes.
 redirects client connections across compute nodes.
 redirects client connections across control nodes.

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<https://docs.microsoft.com/en-us/azure/synapse-analytics/sql-data-warehouse/massively-parallel-processing-mpp-architecture>

NEW QUESTION: 172

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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).

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

NEW QUESTION: 173

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- A. □□
- B. □□
- C. □□□□
- D. □□

Answer: C (LEAVE A REPLY)

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<https://docs.microsoft.com/en-us/sql/t-sql/queries/update-transact-sql?view=sql-server-ver15>

NEW QUESTION: 174

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Tools

Azure Data Studio

Microsoft SQL Server Data Tools (SSDT)

Microsoft SQL Server Management Studio (SSMS)

Microsoft Visual Studio Code

Answer Area

Tool

Tool

Tool

Tool

A graphical tool for managing Azure SQL databases and viewing SQL execution plans

A Microsoft SQL Server extension that supports connections to SQL Server and provides a rich editing experience for T-SQL

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

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

Answer:

Tools

Azure Data Studio

Microsoft SQL Server Data Tools (SSDT)

Microsoft SQL Server Management Studio (SSMS)

Microsoft Visual Studio Code

Answer Area

Microsoft SQL Server Management Studio (SSMS)

Microsoft Visual Studio Code

Azure Data Studio

Microsoft SQL Server Data Tools (SSDT)

A graphical tool for managing Azure SQL databases and viewing SQL execution plans

A Microsoft SQL Server extension that supports connections to SQL Server and provides a rich editing experience for T-SQL

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

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

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: 178

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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

□□:

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

NEW QUESTION: 179

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A block of code that runs in a database is called

- a stored procedure.
- a table.
- a view.
- an index.

Answer:

A block of code that runs in a database is called

- a stored procedure.
- a table.
- a view.
- an index.

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

NEW QUESTION: 180

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By default, each Azure SQL database is protected by

- a network security group (NSG).
- a server-level firewall.
- Azure Firewall.
- Azure Front Door.

Answer:



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<https://docs.microsoft.com/en-us/azure/security/fundamentals/infrastructure-sql>

NEW QUESTION: 181

Azure SQL □□□□□□□□ □□□ □ □□□□ MFA(□□□ □□)□ □□□□□ □□□□ □□□.

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A. □□□ □□ □□

B. Azure Active Directory(Azure AD) □□

C. SQL □□

D. □□□ □□

Answer: ([SHOW ANSWER](#))

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<https://docs.microsoft.com/en-us/azure/azure-sql/database/authentication-mfa-ssms-overview>

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