

DP-900

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Question 241

CertyIQ

HOTSPOT -

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
Stream processing has access to the most recent data received or data within a rolling time window.	<input type="radio"/>	<input type="radio"/>
Batch processing must occur immediately and have latency in the order of seconds or milliseconds.	<input type="radio"/>	<input type="radio"/>
Stream processing is used for simple response functions, aggregates, or calculations such as rolling averages.	<input type="radio"/>	<input type="radio"/>

Answer Area

	Statements	Yes	No
Suggested Answer:	Stream processing has access to the most recent data received or data within a rolling time window.	<input checked="" type="radio"/>	<input type="radio"/>
	Batch processing must occur immediately and have latency in the order of seconds or milliseconds.	<input type="radio"/>	<input checked="" type="radio"/>
	Stream processing is used for simple response functions, aggregates, or calculations such as rolling averages.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Correct Answer: YNN

first question:

according to the link is yes:

Data scope: Batch processing can process all the data in the dataset. Stream processing typically only has access to the most recent data received, or within a rolling time window (the last 30 seconds, for example).

<https://docs.microsoft.com/en-us/learn/modules/explore-fundamentals-stream-processing/2-batch-stream>

Question 242

CertyIQ

You need to perform hybrid transactional and analytical processing (HTAP) queries against Azure Cosmos DB data sources by using Azure Synapse Analytics.

What should you use?

- A. Synapse pipelines
- B. a Synapse SQL pool
- C. Synapse Link
- D. Synapse Studio

Explanation:

Correct Answer: C

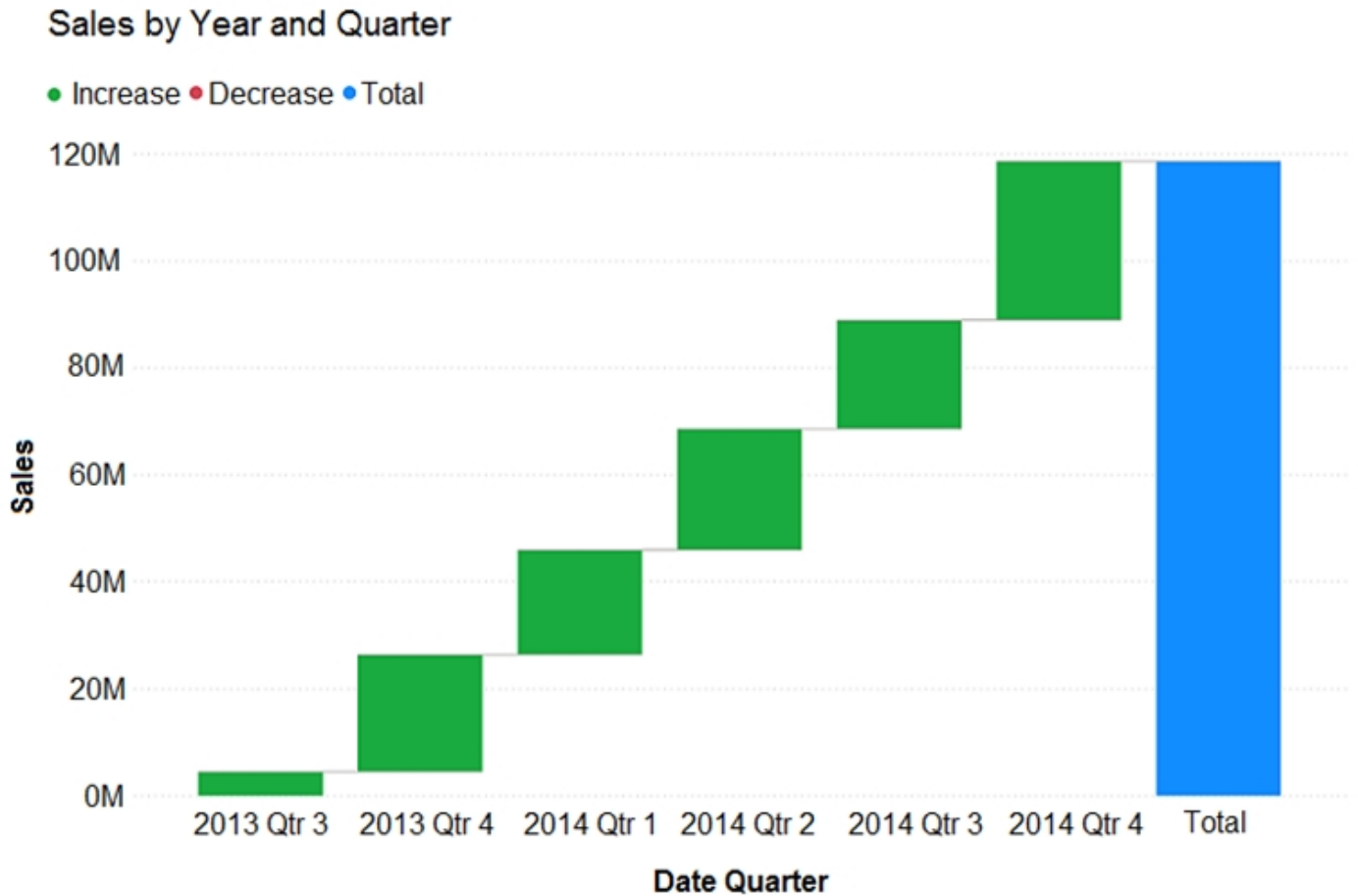
Reference:

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

Question 243

CertyIQ

You need to create a visualization of running sales totals per quarter as shown in the following exhibit.



What should you create in Power BI Desktop?

- A. a waterfall chart
- B. a ribbon chart
- C. a bar chart
- D. a decomposition tree

Explanation:

Correct Answer: A

Reference:

<https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-types-for-reports-and-q-and-a>

Question 244

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

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

▼

graph
table
partition key
document

Answer Area

Suggested Answer:

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

▼

graph
table
partition key
document

Explanation:

Correct Answer: Graph

Question 245

CertyIQ

You have the following two tables of customer data.

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

Which type of data do the tables contain?

- A. structured
- B. non-relational
- C. semi-structured
- D. unstructured

Explanation:

Correct Answer: A

It is very structured the two tables

Question 246

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

You can query a graph database in Azure Cosmos DB

▼

- as nodes and edges by using the Gremlin language
- as partitioned row store by using Cassandra Query Language (CQL)
- as partitioned row store by using Language-Integrated Query (LINQ)

Suggested Answer:

Answer Area

You can query a graph database in Azure Cosmos DB

▼

- as nodes and edges by using the Gremlin language
- as partitioned row store by using Cassandra Query Language (CQL)
- as partitioned row store by using Language-Integrated Query (LINQ)

Explanation:

Correct Answer:

as nodes and edges by using the Gremlin Language

<https://docs.microsoft.com/en-us/azure/cosmos-db/graph/tutorial-query-graph?source=recommendations>

Question 247

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

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	

Suggested Answer:

Answer Area

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	

Question 248

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Batch workloads

always 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

Suggested Answer:

Answer Area

Batch workloads

always 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

Question 249

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

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

Suggested Answer:

Answer Area

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

Question 250

CertyIQ

What is a function of a modern data warehouse?

- A. supports batch processing only
- B. supports real-time and batch processing
- C. provides built-in or native online analytical processing
- D. stores raw data only

Explanation:

Correct Answer: C

A data warehouse is a centralized repository of integrated data from one or more disparate sources. Data warehouses store current and historical data and are used for reporting and analysis of the data.

The purpose of the analytical data store layer is to satisfy queries issued by analytics and reporting tools against the data warehouse.

Reference:

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

Question 251

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

An Azure Storage account must have

- Blob soft delete
- Hierarchical namespace
- Large file shares
- Versioning

enabled to support Azure Data Lake Storage.

Answer Area

Suggested Answer:

An Azure Storage account must have

	▼
Blob soft delete	
Hierarchical namespace	
Large file shares	
Versioning	

enabled to support Azure Data Lake Storage.

Explanation:

Correct Answer:

hierarchical namespace

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

Question 252

CertyIQ

What can be used with native notebook support to query and visualize data by using a web-based interface?

A. Azure Databricks

B. pgAdmin

C. Microsoft Power BI

Explanation:

Correct Answer: A

A Azure Databricks

<https://docs.microsoft.com/en-us/azure/databricks/notebooks/visualizations/>

Question 253

CertyIQ

You have data saved in the following format.

```
{
  "firstname": "John",
  "lastName": "Doe",
  "age": "23",
  "hobbies": [
    { "type": "Sports", "value": "Golf" },
    { "type": "Leisure", "value": "Reading" },
    { "type": "Leisure", "value": "Guitar" }
  ]
}
```

Which format was used?

A. XML

B. HTML

C. YAML

D. JSON

Explanation:

D JSON is correct

Question 254

CertyIQ

You have data saved in the following format.

```
<Person Age= "23">
  <FirstName>John</FirstName>
  <LastName>Smith</LastName>
  <Hobbies>
    <Hobby Type= "Sports">Golf</Hobby>
    <Hobby Type= "Leisure">Reading</Hobby>
    <Hobby Type= "Leisure">Guitar</Hobby>
  </Hobbies>
</Person>
```

Which format was used?

A. JSON

B. YAML

C. HTML

D. XML

Explanation:

Correct Answer: D

D XML is correct. The syntax is clearly XML, not YAML. See <https://en.wikipedia.org/wiki/YAML#Example>

XML start with tagging <> and end with </> to be easy to see.

Question 255

CertyIQ

Which database transaction property ensures that transactional changes to a database are preserved during unexpected operating system restarts?

A. consistency

B. atomicity

C. durability

D. isolation

Explanation:

Correct Answer: C

C durability

Question 256

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

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.

Suggested Answer:

Answer Area

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.

Explanation:

Correct Answer:

Relational databases need strong consistency

Question 257

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Relational data is stored in

	▼
a file system as unstructured data.	
a hierarchal folder structure.	
a tabular form of rows and columns.	
comma-separated value (CSV) files.	

Answer Area

Suggested Answer: Relational data is stored in

	▼
a file system as unstructured data.	
a hierarchal folder structure.	
a tabular form of rows and columns.	
comma-separated value (CSV) files.	

Explanation:

Correct Answer:

C tabular form is correct

Question 258

CertyIQ

Which database transaction property ensures that individual transactions are executed only once and either succeed in their entirety or roll back?

A. atomicity

B. durability

C. isolation

D. consistency

Explanation:

Correct Answer: A

Atomicity is the right answer.

An atomic transaction is an indivisible and irreducible series of database operations such that either all occurs, or nothing occurs. A guarantee of atomicity prevents updates to the database occurring only partially, which can cause greater problems than rejecting the whole series outright. As a consequence, the transaction cannot be observed to be in progress by another database client.

Question 259

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

	▼
A clustered index	
A FileTable	
A foreign key	
A stored procedure	

is an object associated with a table that sorts on their key values.

Answer Area

Suggested Answer:

	▼
A clustered index	
A FileTable	
A foreign key	
A stored procedure	

is an object associated with a table that sorts on their key values.

Explanation:

Correct Answer: A - clustered index

Question 260

CertyIQ

Which Azure Storage service implements the key/value model?

- A. Azure Queue
- B. Azure Files
- C. Azure Table
- D. Azure Blob

Explanation:

Correct Answer: C Azure Table

Question 261

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Social media users and followers in a graph database is an example of

	▼
semi-structured data.	
structured data.	
unstructured data.	

Answer Area

Suggested Answer:

Social media users and followers in a graph database is an example of

	▼
semi-structured data.	
structured data.	
unstructured data.	

Explanation:

Correct Answer: Graph database is a semi-structured data type

Question 262

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

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 Area

Suggested 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:

Correct Answer: B

Question 263

CertyIQ

You plan to deploy an app. The app requires a nonrelational data service that will provide latency guarantees of less than 10-ms for reads and writes.

What should you include in the solution?

- A. Azure Blob storage
- B. Azure Files
- C. Azure Table storage
- D. Azure Cosmos DB

Explanation:

Correct Answer: D

Question 264

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

A non-relational database

imposes a fixed schema on data
store entities without a unique key value
stores data in relational tables
stores data without a fixed schema

Answer Area

Suggested Answer:

A non-relational database

	▼
imposes a fixed schema on data	
store entities without a unique key value	
stores data in relational tables	
stores data without a fixed schema	

Explanation:

Correct Answer: D

Non-relational database cannot have relation tables.

Question 265

CertyIQ

HOTSPOT -

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
In a transactional database that guarantees atomicity, all statements in a transaction must complete successfully or the transaction must roll back.	<input type="radio"/>	<input type="radio"/>
In a transactional database that guarantees consistency, all data changes will be logged and accounted for.	<input type="radio"/>	<input type="radio"/>
In a transactional database that guarantees isolation, processes can see only data in a consistent state.	<input type="radio"/>	<input type="radio"/>

Answer Area

	Statements	Yes	No
Suggested Answer:	In a transactional database that guarantees atomicity, all statements in a transaction must complete successfully or the transaction must roll back.	<input checked="" type="radio"/>	<input type="radio"/>
	In a transactional database that guarantees consistency, all data changes will be logged and accounted for.	<input type="radio"/>	<input checked="" type="radio"/>
	In a transactional database that guarantees isolation, processes can see only data in a consistent state.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Correct Answer:

Y- Atomicity should be present in a OLTP database

N

Y

Question 266

CertyIQ

You have data saved in the following format.

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

Which format was used?

A. YAML

B. CSV

C. JSON

D. HTML

Explanation:

Correct Answer: B CSV

Question 267

CertyIQ

OTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

	▼	is responsible for managing the security of the data in a database.
A data analyst		
A data engineer		
A data scientist		
A database administrator		

Answer Area			
Suggested Answer:		▼	is responsible for managing the security of the data in a database.
	A data analyst		
	A data engineer		
	A data scientist		
	A database administrator		

Explanation:

Correct Answer: DBA

Question 268

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Backing up and restoring data are the responsibilities of a

	▼
data analyst	
data engineer	
data scientist	
database administrator	

Answer Area		
Suggested Answer:	Backing up and restoring data are the responsibilities of a	
		▼
	data analyst	
	data engineer	
	data scientist	
database administrator		

Explanation:

Question 269

CertyIQ

What is required to provision Azure Data Lake Storage in an Azure Storage account?

- A. Versioning must be disabled.
- B. Hierarchical namespace must be disabled.
- C. Versioning must be enabled.
- D. Hierarchical namespace must be enabled.

Explanation:

Correct Answer D.

<https://azure.microsoft.com/en-us/updates/general-availability-enable-hierarchical-namespace-for-existing-azure-storage-accounts/>

Question 270

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Microsoft SQL Server database tables store

	▼
non-relational data.	
relational data.	
semi-structured data.	

Answer Area

Suggested Answer: Microsoft SQL Server database tables store

	▼
non-relational data.	
relational data.	
semi-structured data.	

Explanation:

Correct Answer: B

Question 271

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

	▼	can be used as part of a lift-and-shift solution for migrating an on-premises application to the cloud with minimal changes.
An Azure SQL Database elastic pool		
An instance of SQL Server on Azure Virtual Machines		
A single database in Azure SQL Database		

Suggested Answer:

Answer Area

	▼	can be used as part of a lift-and-shift solution for migrating an on-premises application to the cloud with minimal changes.
An Azure SQL Database elastic pool		
An instance of SQL Server on Azure Virtual Machines		
A single database in Azure SQL Database		

Explanation:

Correct Answer: B

A SQL Server instance in a VM is basically nothing else than a SQL Server on-premises.

It is a migration strategy that involves moving data and applications from an on-premises location to Azure-based virtual machines in the cloud.

Question 272

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

In Microsoft Power BI, a

	▼
dashboard	
dataset	
report	
tile	

 is a collection of visualizations that appear together on one or more pages.

Answer Area

Suggested Answer:

In Microsoft Power BI, a

▼

dashboard

dataset

report

tile

is a collection of visualizations that appear together on one or more pages.

Explanation:

Correct Answer: report. Reports are collections of visualizations on one or more pages.

Ref: <https://learn.microsoft.com/en-us/power-bi/consumer/end-user-basic-concepts>

Question 273

CertyIQ

DRAG DROP -

Match the processes to the appropriate scenarios.

To answer, drag the appropriate process from the column on the left to its scenario on the right. Each process may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:

Processes

Data ingestion

Extract, load, and transform (ELT) processing

Extract, transform, and load (ETL) processing

Answer Area

Data is retrieved and processed before being saved to a target system

Data is saved to a target system, and then processed

Data is extracted from a source system, and then saved to a target system

Suggested Answer:

Processes

Data ingestion

Extract, load, and transform (ELT) processing

Extract, transform, and load (ETL) processing

Answer Area

Data is retrieved and processed before being saved to a target system

Data is saved to a target system, and then processed

Data is extracted from a source system, and then saved to a target system

Extract, transform, and load (ETL) processing

Extract, transform, and load (ETL) processing

Data ingestion

Explanation:

Correct Answer: ETL,ELT,Data ingest

Question 274

CertyIQ

What is used to define a query in a stream processing jobs in Azure Stream Analytics?

- A. YAML
- B. KQL
- C. SQL**
- D. XML

Explanation:

Correct Answer: C

Azure Stream Analytics uses a SQL query language

<https://docs.microsoft.com/en-us/azure/stream-analytics/stream-analytics-introduction>

Question 275

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

	▼
An Azure SQL server	
An elastic pool	
The Data Migration Assistant (DMA)	
A virtual network	

enables multiple Azure SQL databases to share resources such as memory, data storage space, and processing power.

Suggested Answer:

	▼
An Azure SQL server	
An elastic pool	
The Data Migration Assistant (DMA)	
A virtual network	

enables multiple Azure SQL databases to share resources such as memory, data storage space, and processing power.

Explanation:

Correct Answer: Elastic Pool

Question 276

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

XML-formatted files are examples of

relational data.
semi-structured data.
unstructured data.

Suggested Answer:

XML-formatted files are examples of

relational data.
semi-structured data.
unstructured data.

Explanation:

Correct Answer: B. Semi-Structured

Question 277

CertyIQ

In a fully normalized database, how is data read and written for a single entity?

- A. Data is read from multiple tables and written to multiple tables.
- B. Data is read from a single table and written to a single table.
- C. Data is read from a single table and written to multiple tables.
- D. Data is read from multiple tables and written to a single table.

Explanation:

Correct Answer: D

D - Data is read from multiple tables and written to a single table.

Question 278

CertyIQ

What is a primary characteristic of a relational database?

- A. a flexible data structure
- B. data is queried and manipulated by using a variant of the SQL language
- C. a lack of dependencies between tables
- D. a large amount of duplicate data

Explanation:

Correct Answer: B

B. data is queried and manipulated by using a variant of the SQL language

Question 279

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

The clause can be used in Data Manipulation Language (DML) statements to specify the criteria that rows must match.

ALTER
JOIN
SET
WHERE

Suggested Answer:

Answer Area

The clause can be used in Data Manipulation Language (DML) statements to specify the criteria that rows must match.

ALTER
JOIN
SET
WHERE

Explanation:

Correct Answer: WHERE

Question 280

CertyIQ

Which statement is an example of Data Manipulation Language (DML)?

- A. GRANT
- B. INSERT**
- C. REVOKE
- D. DROP

Explanation:

Correct Answer: B

Question 281

CertyIQ

What is a characteristic of a non-relational database?

- A. full support for Transact-SQL
- B. a fixed schema
- C. self-describing entities**

Explanation:

Correct Answer:

Question 282

CertyIQ

What should you use to automatically delete blobs from Azure Blob Storage?

- A. archive storage
- B. the change feed
- C. soft delete
- D. a lifecycle management policy

Explanation:

Correct Answer: D

<https://learn.microsoft.com/en-us/azure/storage/blobs/lifecycle-management-overview>

Question 283

CertyIQ

In Azure Table storage, each row in a table must be uniquely identified by which two components? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. a partition key
- B. a range
- C. a row key
- D. a timestamp

Explanation:

Correct Answer: AC

Question 284

CertyIQ

HOTSPOT -

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

<input type="text"/>
A data analyst
A data engineer
A data scientist
A database administrator

is responsible for creating visuals and charts that help a company make informed decisions.

Suggested Answer:

Answer Area

	▼
A data analyst	
A data engineer	
A data scientist	
A database administrator	

is responsible for creating visuals and charts that help a company make informed decisions.

Explanation:

Correct Answer: Data Analyst

Question 285

CertyIQ

You need to store event log data that is semi-structured and received as the logs occur.

What should you use?

- A. Azure Table storage
- B. Azure Queue storage
- C. Azure Files

Explanation:

Correct Answer: C

Question 286

CertyIQ

Which Azure Cosmos DB API should you use for a graph database?

- A. Table
- B. Cassandra
- C. Core (SQL)
- D. Gremlin

Explanation:

Correct Answer: D

Question 287

CertyIQ

HOTSPOT -

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
Azure Data Lake storage can be used as a staging area for ingested data before the data is converted into a format suitable for performing analytics.	<input type="radio"/>	<input type="radio"/>
Azure Data Factory is an analytics engine that uses a massively parallel processing (MPP) architecture.	<input type="radio"/>	<input type="radio"/>
Azure HDInsight enables you to build tabular models from multiple data sources to support online analytical processing (OLAP) queries.	<input type="radio"/>	<input type="radio"/>

Suggested Answer:

Answer Area

Statements	Yes	No
Azure Data Lake storage can be used as a staging area for ingested data before the data is converted into a format suitable for performing analytics.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Data Factory is an analytics engine that uses a massively parallel processing (MPP) architecture.	<input type="radio"/>	<input checked="" type="radio"/>
Azure HDInsight enables you to build tabular models from multiple data sources to support online analytical processing (OLAP) queries.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Correct Answer: Y,N,N

<https://learn.microsoft.com/en-us/training/modules/intro-to-azure-data-lake-storage/1-introduction>

<https://learn.microsoft.com/en-us/training/modules/intro-to-azure-data-factory/2-what-is-azure-data-factory>

<https://learn.microsoft.com/en-us/training/modules/intro-to-azure-hdinsight/2-what-is-azure-hdinsight>

Question 288

CertyIQ

A bank has a system that manages financial transactions.

When transferring money between accounts, the system must never retrieve a value for the source account that reflects the balance before the transfer and a value for the destination account that reflects the balance after the transfer.

Of which ACID semantic is this an example?

- A. atomicity
- B. durability
- C. consistency

D. isolation

Explanation:

Correct Answer: D

End of Part 7



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