

Latest updated Reliable DP-900 Test Vce & High-quality Cost Effective DP-900 Dumps: Microsoft Azure Data Fundamentals



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We can proudly claim that you can successfully pass the exam just on the condition that you study with our DP-900 preparation materials for 20 to 30 hours. And not only you will get the most rewards but also you will get an amazing study experience by our Microsoft Azure Data Fundamentals DP-900 Exam Questions. For we have three different versions of our Microsoft DP-900 study guide, and you will have different feelings if you have a try on them.

Microsoft DP-900: Microsoft Azure Data Fundamentals is a certification exam designed to test an individual's knowledge of the basic concepts of Azure data services. DP-900 Exam is aimed at individuals who are interested in learning about the fundamentals of Azure data services, including data processing, data storage, and data analysis.

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Having a good command of professional knowledge for customers related to this DP-900 exam is of superior condition. However, that is not certain and sure enough to successfully pass this exam. You need efficiency and exam skills as well. Actually, a great majority of exam candidates feel abstracted at this point, wondering which one is the perfect practice material they are looking for. We have gained high appraisal for the high quality DP-900 Guide question and considerate serves. All content is well approved by experts who are arduous and hardworking to offer help. They eliminate banal knowledge and exam questions out of our DP-900 real materials and add new and essential parts into them. And they also fully analyzed your needs of DP-900 exam dumps all the time.

The DP-900 Exam is an entry-level certification that covers a wide range of topics related to data storage, processing, and management in the Azure cloud environment. DP-900 exam tests the candidate's ability to identify the different types of data storage options available in Azure, including relational and non-relational databases, data warehouses, and data lakes. Candidates are also tested on their understanding of data processing techniques, such as batch processing, stream processing, and data pipelines.

Microsoft Azure Data Fundamentals Sample Questions (Q20-Q25):

NEW QUESTION # 20

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

Answer Area

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



Answer:

Explanation:

Answer Area

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



Relational data uses

collections

columns

keys

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 to enforce relationships between different tables.



NEW QUESTION # 21

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

NOTE: Each correct selection is worth one point.

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

Answer:

Explanation:

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

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

Reference:

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

NEW QUESTION # 22

Select the answer that correctly completes the sentence.

Answer Area

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

☐ a target data store powerful enough to transform data.
☐ 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:

Explanation:

Answer Area

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

☐ a target data store powerful enough to transform data.
☐ 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

☐ a target data store powerful enough to transform data.
☐ 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 # 23

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

A block of code that runs in a database is called

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

Answer:

Explanation:

A block of code that runs in a database is called

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

Explanation

Text Description automatically generated with medium confidence

A block of code that runs in a database is called

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

NEW QUESTION # 24

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

NOTE: Each correct selection is worth one point.

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:

Explanation:

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 # 25

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