

Pass Guaranteed Quiz 2026 DP-900: High Pass-Rate Microsoft Azure Data Fundamentals Hot Spot Questions



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At TrainingDump, we understand your needs when it comes to passing the Microsoft Azure Data Fundamentals (DP-900) Certification exam. If you prefer studying at home for the DP-900 Exam, we have got you covered. TrainingDump offers DP-900 exam questions in PDF format, which can be easily downloaded and accessed on all your devices. Moreover, the Microsoft DP-900 Actual Questions PDF file will be available for immediate download right after your purchase, eliminating any waiting time.

Microsoft DP-900 Certification Exam covers a range of topics related to data analytics and database administration, including core data concepts, relational and non-relational data, data storage options, data processing and transformation, and Azure data services. Candidates are expected to have a basic understanding of these concepts and technologies, as well as hands-on experience working with Azure data services.

>> DP-900 Hot Spot Questions <<

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Microsoft Azure Data Fundamentals Sample Questions (Q309-Q314):

NEW QUESTION # 309

You have data saved in the following format.



Which format was used?

- A. YAML
- B. HTML
- C. CSV
- D. JSON

Answer: A

NEW QUESTION # 310

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 |
|--|-----------------------|-----------------------|
| You can copy a dashboard between Microsoft Power BI workspaces. | <input type="radio"/> | <input type="radio"/> |
| A Microsoft Power BI dashboard can only display visualizations from a single dataset. | <input type="radio"/> | <input type="radio"/> |
| A Microsoft Power BY dashboard can display visualizations from a Microsoft Excel workbook. | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

| Statements | Yes | No |
|--|----------------------------------|----------------------------------|
| You can copy a dashboard between Microsoft Power BI workspaces. | <input type="radio"/> | <input checked="" type="radio"/> |
| A Microsoft Power BI dashboard can only display visualizations from a single dataset. | <input type="radio"/> | <input checked="" type="radio"/> |
| A Microsoft Power BY dashboard can display visualizations from a Microsoft Excel workbook. | <input checked="" type="radio"/> | <input type="radio"/> |

Reference:

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

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

NEW QUESTION # 311

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 |
|---|-----------------------|-----------------------|
| The Azure Cosmos DB API is configured separately for each database in an Azure Cosmos DB account. | <input type="radio"/> | <input type="radio"/> |
| Partition keys are used in Azure Cosmos DB to optimize queries. | <input type="radio"/> | <input type="radio"/> |
| Items contained in the same Azure Cosmos DB logical partition can have different partition keys. | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

| Statements | Yes | No |
|---|----------------------------------|----------------------------------|
| The Azure Cosmos DB API is configured separately for each database in an Azure Cosmos DB account. | <input type="radio"/> | <input checked="" type="radio"/> |
| Partition keys are used in Azure Cosmos DB to optimize queries. | <input checked="" type="radio"/> | <input type="radio"/> |
| Items contained in the same Azure Cosmos DB logical partition can have different partition keys. | <input type="radio"/> | <input checked="" type="radio"/> |

Explanation

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.

☐☒

Box 1: No

The API determines the type of account to create. Azure Cosmos DB provides five APIs: Core (SQL) and MongoDB for document data, Gremlin for graph data, Azure Table, and Cassandra. Currently, you must create a separate account for each API.

Box 2: Yes

Azure Cosmos DB uses partitioning to scale individual containers in a database to meet the performance needs of your application. In partitioning, the items in a container are divided into distinct subsets called logical partitions. Logical partitions are formed based on the value of a partition key that is associated with each item in a container.

Box 3: No

Logical partitions are formed based on the value of a partition key that is associated with each item in a container.

NEW QUESTION # 312

Select the answer that correctly completes the sentence.

Answer Area

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



Answer:

Explanation:

Answer below as:

Answer Area

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



NEW QUESTION # 313

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. HTML
- B. yaml

- Answer: A**

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