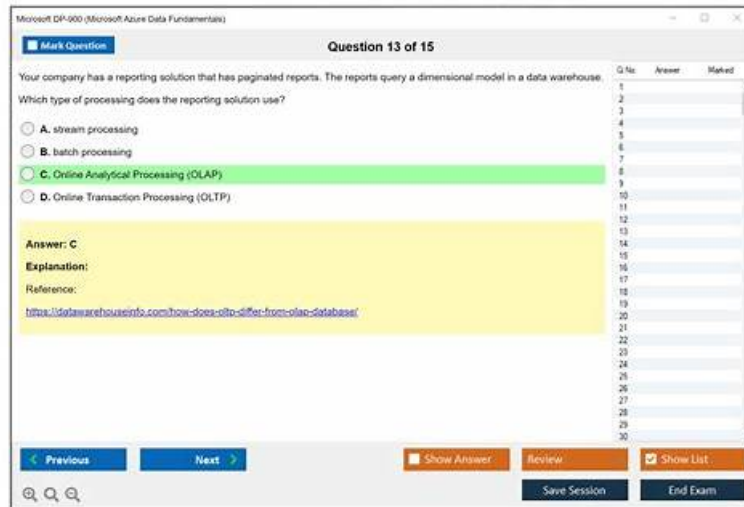


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Microsoft DP-900 exam is designed for individuals who want to gain a fundamental understanding of Microsoft Azure's data services. Microsoft Azure Data Fundamentals certification exam is the first step towards becoming a data professional on the Azure platform. DP-900 Exam measures a candidate's knowledge and skills in managing and processing data with Azure data services.

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Career Prospects

- **Cloud Solutions Analyst** – an early career as cloud solutions analyst or architect is quite lucrative. You can earn up to an average salary of \$80k annually with even less than 1 year of working experience in this role. Once you develop in this job, the salary may rise up to the average of \$126k per annum. Although the role is so much demanding, you should be ready to do proper evaluation and performance testing of a cloud solution before integration. The main task of these specialists is to ensure that the performance of the system is optimized.
- **Systems Administrator** – as a sysadmin, you will be tasked with providing hands-on support when it comes to system maintenance, operation and administration. You will also be the person concerned in making recommendation of an appropriate software to be deployed. The average salary is estimated to be \$63k.
- **Systems Engineer** – this role will keep you engaged in the design and the development of the cloud solutions that are appropriate to the business at hand. These professionals also analyze both the system and software requirements before giving design guidelines. This role is estimated to earn you an average salary of \$81k per annum, as per PayScale.

Microsoft Azure Data Fundamentals Sample Questions (Q268-Q273):

NEW QUESTION # 268

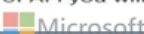
Select the answer that correctly completes the sentence.

Answer Area Select a capture mode 

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

Answer:

Explanation:

Answer Area Select a capture mode 

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

NEW QUESTION # 269

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

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:

Explanation:

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 

NEW QUESTION # 270

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

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:

Explanation:

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 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 # 271

What are two characteristics of real-time data processing? Each correct answer present a complete solution.

NOTE: Each correct selection is worth one point.

- A. Low latency is expected
- B. High latency acceptable
- C. Data is processed as it is created.
- D. Data is processed periodically

Answer: A,C

Explanation:

Real time processing deals with streams of data that are captured in real-time and processed with minimal latency to generate real-time (or near-real-time) reports or automated responses.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/big-data/real-time-processing>

NEW QUESTION # 272

Match the Azure Cosmos DB APIs to the appropriate data structures.

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

NOTE: Each correct match is worth one point.

The screenshot shows a matching exercise interface. On the left, under the heading "APIs", there is a list of four APIs: Cassandra API, Gremlin API, MongoDB API, and Table API. On the right, under the heading "Answer Area", there are three empty boxes for matching, with the labels "Graph data", "JSON documents", and "Key/value data" to their right. A large, semi-transparent watermark "passtestking.com" is overlaid across the center of the interface. The Microsoft logo is visible in the top right corner.

Answer:

Explanation:

This screenshot shows the same matching exercise interface as above, but with the correct matches highlighted by red boxes. The "APIs" column contains: Cassandra API, Gremlin API, MongoDB API, and Table API. The "Answer Area" column contains: Gremlin API (matched to Graph data), MongoDB API (matched to JSON documents), and Table API (matched to Key/value data). The Cassandra API is not matched. A large, semi-transparent watermark "passtestking.com" is overlaid across the center. The Microsoft logo is visible in the bottom right corner.

Reference:

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

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