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Product Version

Question: 1

In regard to DynamoDB, when you create a table with a hash-and-range key _____

- A. You can optionally define one or more secondary indexes on that table
- B. You must define one or more secondary indexes on that table
- C. You must define one or more Global secondary indexes on that table
- D. You must define one or more Local secondary indexes on that table

Answer: A

Explanation:

When you create a table with a hash-and-range key, you can optionally define one or more secondary indexes on that table. A secondary index lets you query the data in the table using an alternate key, in addition to queries against the primary key.

Reference:

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/DataModel.html>

Question: 2

Amazon DynamoDB supports these scalar data types: _____.

- A. Number and String
- B. Number and Binary
- C. Number, String, and Binary
- D. Number, String, Binary and Datetime

Answer: C

Explanation:

Amazon DynamoDB supports three scalar data types: Number, String, and Binary. Additionally, Amazon DynamoDB supports multi-valued types: Number Set, String Set, and Binary Set.

Reference:

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/SecondaryIndexes.html>

Question: 3

True or false: In DynamoDB, it is up to you to manage the partitioning and re-partitioning of your data over additional DynamoDB tables if you need additional scale.

- A. True, It is optional to re-partition by yourself or automatically.
- B. False, DynamoDB automatically partitions your data and workload.

- C. False, the table size is fixed and you cannot re-partition it.
D. True, AWS DynamoDB does automatic partitioning and SSD technologies to meet your throughput requirements and deliver low latencies at any scale.

Answer: B

Explanation:

Amazon DynamoDB automatically partitions your data and workload over a sufficient number of servers to meet the scale requirements you provide.

Reference:

<https://aws.amazon.com/dynamodb/faqs/>

Question: 4

Complete this statement: "When you load your table directly from an Amazon _____ table, you have the option to control the amount of provisioned throughput you consume."

- A. DataPipeline
- B. S3
- C. DynamoDB
- D. RDS

Answer: C

Explanation:

When you load your table directly from an Amazon DynamoDB table, you have the option to control the amount of Amazon DynamoDB provisioned throughput you consume.

Reference:

http://docs.aws.amazon.com/redshift/latest/dg/t_Loading_tables_with_the_COPY_command.html

Question: 5

In DynamoDB, which of the following operations is not possible by the console?

- A. Copying an item
- B. Updating an item
- C. Deleting an item
- D. Blocking an item

Answer: D

Explanation:

By using the console to manage DynamoDB, you can perform the following: adding an item, deleting an item, updating an item, and copying an item.

Reference:

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/AddUpdateDeleteItems.html>

Question: 6

DynamoDB uses _____ only as a transport protocol, not as a storage format.

- A. JSON
- B. XML
- C. SGML
- D. WDDX

Answer: A

Explanation:

DynamoDB uses JSON only as a transport protocol, not as a storage format. The AWS SDKs use JSON to send data to DynamoDB, and DynamoDB responds with JSON, but DynamoDB does not store data persistently in JSON format.

Reference:

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/Programming.LowLevelAPI.html>

Question: 7

When you create a table in DynamoDB, which one of the following bits of information is not obligatory to be provided?

- A. Units of Capacity required for reads
- B. Range key
- C. Hash key
- D. Units of Capacity required for writes

Answer: B

Explanation:

To create a table in DynamoDB, you should provide the table name, the attribute name for the primary Hash key, as well as throughput units, read and write units capacity.

Reference:

<http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/GettingStartedCreateTables.html>

Question: 8

In the DynamoDB console, you can choose the ___ tab to view some key CloudWatch metrics for a selected table.

- A. Browse Items
- B. Details
- C. Alarms
- D. Metrics

Answer: D

Explanation:

In the DynamoDB console, you can choose the Metrics tab to view some key CloudWatch metrics for a selected table.

Reference:

http://docs.aws.amazon.com/amazondynamodb/latest/developerguide/MonitoringConsole_DynamoDB.html

Question: 9

Which of the following statements is correct of Amazon DynamoDB?

- A. Data in DynamoDB cannot be shifted to Amazon Redshift. Instead, data can be shifted to Amazon CloudWatch.
- B. Every item in a DynamoDB table is identified by a foreign key, which allows you to quickly access data items.
- C. DynamoDB does not support multiple native data types (numbers, strings, binaries, and multi-valued attributes).
- D. DynamoDB does not have a fixed schema. Instead, each data item may have a different number of attributes.

Answer: D

Explanation:

DynamoDB does not have a fixed schema. Instead, each data item may have a different number of attributes. Multiple data types (strings, numbers, binary, and sets) add richness to the data model.

Reference: <http://awsdocs.s3.amazonaws.com/dynamodb/latest/dynamodb-dg.pdf>

Question: 10

What kind of service is provided by AWS DynamoDB?

-
- A. Relational Database
 - B. Document Database
 - C. Dynamic Database
 - D. NoSQL Database

Answer: D

Explanation:

DynamoDB is a fast, fully managed NoSQL database service.

Reference: <http://aws.amazon.com/dynamodb/>



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