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Snowflake ARA-C01 exam is intended for individuals who have significant experience in working with Snowflake technology, and who possess a strong understanding of the Snowflake platform, its features and capabilities, as well as the Snowflake architecture. ARA-C01 Exam Tests the candidate's knowledge of Snowflake's data warehousing, data processing, and data integration capabilities, as well as their ability to design and implement complex Snowflake solutions.

Snowflake SnowPro Advanced Architect Certification Sample Questions

(Q18-Q23):

NEW QUESTION # 18

Which steps are recommended best practices for prioritizing cluster keys in Snowflake? (Choose two.)

- A. Choose cluster columns that are actively used in the GROUP BY clauses.
- B. Choose lower cardinality columns to support clustering keys and cost effectiveness.
- C. Choose cluster columns that are most actively used in selective filters.
- D. Choose columns that are frequently used in join predicates.
- E. Choose TIMESTAMP columns with nanoseconds for the highest number of unique rows.

Answer: C,D

Explanation:

According to the Snowflake documentation, the best practices for choosing clustering keys are:

* Choose columns that are frequently used in join predicates. This can improve the join performance by reducing the number of micro-partitions that need to be scanned and joined.

* Choose columns that are most actively used in selective filters. This can improve the scan efficiency by skipping micro-partitions that do not match the filter predicates.

* Avoid using low cardinality columns, such as gender or country, as clustering keys. This can result in poor clustering and high maintenance costs.

* Avoid using TIMESTAMP columns with nanoseconds, as they tend to have very high cardinality and low correlation with other columns. This can also result in poor clustering and high maintenance costs.

* Avoid using columns with duplicate values or NULLs, as they can cause skew in the clustering and reduce the benefits of pruning.

* Cluster on multiple columns if the queries use multiple filters or join predicates. This can increase the chances of pruning more micro-partitions and improve the compression ratio.

* Clustering is not always useful, especially for small or medium-sized tables, or tables that are not frequently queried or updated.

Clustering can incur additional costs for initially clustering the data and maintaining the clustering over time.

References:

* Clustering Keys & Clustered Tables | Snowflake Documentation

* [Considerations for Choosing Clustering for a Table | Snowflake Documentation]

NEW QUESTION # 19

What transformations are supported in the below SQL statement? (Select THREE).

```
CREATE PIPE ... AS COPY ... FROM (...)
```

- A. Data can be filtered by an optional where clause.
- B. Incoming data can be joined with other tables.
- C. The ON ERROR - ABORT statement command can be used.
- D. Columns can be reordered.
- E. Columns can be omitted.
- F. Type casts are supported.

Answer: A,D,E

Explanation:

* The SQL statement is a command for creating a pipe in Snowflake, which is an object that defines the COPY INTO <table> statement used by Snowpipe to load data from an ingestion queue into tables1. The statement uses a subquery in the FROM clause to transform the data from the staged files before loading it into the table2.

* The transformations supported in the subquery are as follows2:

* Data can be filtered by an optional WHERE clause, which specifies a condition that must be satisfied by the rows returned by the subquery. For example:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable
from(
select*from@mystage
wherecol1='A'andcol2>10
);
```

* Columns can be reordered, which means changing the order of the columns in the subquery to match the order of the columns in

the target table. For example:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable (col1, col2, col3)
from(
selectcol3, col1, col2from@mystage
);
```

* Columns can be omitted, which means excluding some columns from the subquery that are not needed in the target table. For example:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable (col1, col2)
from(
selectcol1, col2from@mystage
);
```

* The other options are not supported in the subquery because2:

* Type casts are not supported, which means changing the data type of a column in the subquery.

For example, the following statement will cause an error:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable (col1, col2)
from(
selectcol1::date, col2from@mystage
);
```

* Incoming data can not be joined with other tables, which means combining the data from the staged files with the data from another table in the subquery. For example, the following statement will cause an error:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable (col1, col2, col3)
from(
selects.col1, s.col2, t.col3from@mystages
joinothertable tons.col1=t.col1
);
```

* The ON ERROR - ABORT statement command can not be used, which means aborting the entire load operation if any error occurs. This command can only be used in the COPY INTO <table> statement, not in the subquery. For example, the following statement will cause an error:

SQLAI-generated code. Review and use carefully. More info on FAQ.

```
createpipe mypipeas
copyintomytable
from(
select*from@mystage
onerror abort
);
```

1: CREATE PIPE | Snowflake Documentation

2: Transforming Data During a Load | Snowflake Documentation

NEW QUESTION # 20

A company's daily Snowflake workload consists of a huge number of concurrent queries triggered between 9pm and 11pm. At the individual level, these queries are smaller statements that get completed within a short time period.

What configuration can the company's Architect implement to enhance the performance of this workload?

(Choose two.)

- A. Set the MAX_CONCURRENCY_LEVEL to a higher value than its default value of 8 at the virtual warehouse level.
- B. Enable a multi-clustered virtual warehouse in maximized mode during the workload duration.
- C. Reduce the amount of data that is being processed through this workload.
- D. Increase the size of the virtual warehouse to size X-Large.
- E. Set the connection timeout to a higher value than its default.

Answer: A,B

Explanation:

These two configuration options can enhance the performance of the workload that consists of a huge number of concurrent queries that are smaller and faster.

* Enabling a multi-clustered virtual warehouse in maximized mode allows the warehouse to scale out automatically by adding more clusters as soon as the current cluster is fully loaded, regardless of the number of queries in the queue. This can improve the concurrency and throughput of the workload by minimizing or preventing queuing. The maximized mode is suitable for workloads that require high performance and low latency, and are less sensitive to credit consumption¹.

* Setting the MAX_CONCURRENCY_LEVEL to a higher value than its default value of 8 at the virtual warehouse level allows the warehouse to run more queries concurrently on each cluster. This can improve the utilization and efficiency of the warehouse resources, especially for smaller and faster queries that do not require a lot of processing power. The MAX_CONCURRENCY_LEVEL parameter can be set when creating or modifying a warehouse, and it can be changed at any time².

Snowflake Documentation: Scaling Policy for Multi-cluster Warehouses

Snowflake Documentation: MAX_CONCURRENCY_LEVEL

NEW QUESTION # 21

Snowflake includes administration settings for resource consumption in order to

- A. Help control costs associated with unexpected credit usage of data
- B. Maintain data availability
- C. Manage access to data warehouses for specific users

Answer: A

NEW QUESTION # 22

A company has an inbound share set up with eight tables and five secure views. The company plans to make the share part of its production data pipelines.

Which actions can the company take with the inbound share? (Choose two.)

- A. Grant modify permissions on the share.
- B. Create a table from the shared database.
- C. Clone a table from a share.
- D. Create a table stream on the shared table.
- E. Create additional views inside the shared database.

Answer: C,E

Explanation:

Explanation

These two actions are possible with an inbound share, according to the Snowflake documentation and the web search results. An inbound share is a share that is created by another Snowflake account (the provider) and imported into your account (the consumer). An inbound share allows you to access the data shared by the provider, but not to modify or delete it. However, you can perform some actions with the inbound share, such as:

* Clone a table from a share. You can create a copy of a table from an inbound share using the CREATE TABLE ... CLONE statement. The clone will contain the same data and metadata as the original table, but it will be independent of the share. You can modify or delete the clone as you wish, but it will not reflect any changes made to the original table by the provider¹.

* Create additional views inside the shared database. You can create views on the tables or views from an inbound share using the CREATE VIEW statement. The views will be stored in the shared database, but they will be owned by your account. You can query the views as you would query any other view in your account, but you cannot modify or delete the underlying objects from the share².

The other actions listed are not possible with an inbound share, because they would require modifying the share or the shared objects, which are read-only for the consumer. You cannot grant modify permissions on the share, create a table from the shared database, or create a table stream on the shared table^{3,4}.

References:

- * Cloning Objects from a Share | Snowflake Documentation
- * Creating Views on Shared Data | Snowflake Documentation
- * Importing Data from a Share | Snowflake Documentation
- * Streams on Shared Tables | Snowflake Documentation

NEW QUESTION # 23

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