

SNOWFLAKE DUMPS – CERTIFICATIONS—451+

Actual exam question from Snowflake's SnowPro Core

Question #: 451

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a characteristic of the Snowflake query profiler?

- A. It can provide statistics on a maximum number of 100 queries per week.
- B. It provides a graphic representation of the main components of the query processing. **Most Voted**
- C. It provides detailed statistics about which queries are using the greatest number of compute resources.
- D. It can be used by third-party software using the query profiler API.

[Hide Answer](#)

Suggested Answer: **B** 

Community vote distribution

B (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 452

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user wants to share transactional data with retail suppliers. However, some of the suppliers do not use Snowflake.

According to best practice, what should the Snowflake user do? (Choose two.)

- A. Provide each non-Snowflake supplier with their own reader account. **Most Voted**
- B. Deploy a single reader account to be shared by all of the non-Snowflake suppliers.
- C. Create an ETL pipeline that uses select and inserts statements from the source to the target supplier accounts.
- D. Use a data share for suppliers in the same cloud region and a replicated proxy share for other cloud deployments. **Most Voted**
- E. Extract the shared transactional data to an external stage and use cloud storage utilities to reload the suppliers' regions.

[Hide Answer](#)

Suggested Answer: **BE** 

Community vote distribution

AD (89%)

11%

Actual exam question from Snowflake's SnowPro Core

Question #: 453

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statement about data sharing is true?

- A. Accounts can share with other accounts regardless of their Snowflake edition, without requiring help from Snowflake Support.
- B. Data sharing can cross regions, but not cloud providers.
- C. The Data Consumer can only see objects in the Data Provider's source database that have been explicitly added to the share. **Most Voted**
- D. A Data Provider can only share with other Snowflake customers.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution



Actual exam question from Snowflake's SnowPro Core

Question #: 454

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command is used to load files into an internal stage within Snowflake?

- A. PUT
- B. COPY INTO
- C. TRANSFER
- D. INSERT

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Actual exam question from Snowflake's SnowPro Core

Question #: 455

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which object type is granted permissions for reading a table?

- A. User
- B. Role **Most Voted**
- C. Attribute
- D. Schema

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 456

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the default value in the Snowflake Web Interface (UI) for auto suspending a Virtual Warehouse?

- A. 1 minute
- B. 5 minutes
- C. 10 minutes **Most Voted**
- D. 15 minutes

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Actual exam question from Snowflake's SnowPro Core

Question #: 457

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Several users are using the same virtual warehouse. The users report that the queries are running slowly, and that many queries are being queued.

What is the recommended way to resolve this issue?

- A. Reduce the warehouse STATEMENT_QUEUED_TIMEOUT_IN_SECONDS parameter.
- B. Reduce the warehouse AUTO_SUSPEND parameter.
- C. Increase the warehouse MAX_CONCURRENCY_LIMIT parameter.
- D. Increase the warehouse MAX_CLUSTER_COUNT parameter. **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution



Actual exam question from Snowflake's SnowPro Core

Question #: 458

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which data types are valid in Snowflake? (Choose two.)

- A. BLOB
- B. Geography **Most Voted**
- C. JSON
- D. CLOB
- E. Variant **Most Voted**

[Hide Answer](#)

Suggested Answer: BE 📈

Community vote distribution

BE (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 459

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What happens when the size of a virtual warehouse is changed?

- A. Queries that are running on the current warehouse configuration are not impacted.
- B. Queries that are running on the current warehouse configuration are aborted and have to be resubmitted by the user.
- C. Queries that are running on the current warehouse configuration are aborted and are automatically resubmitted.
- D. Queries that are running on the current warehouse configuration are moved to the new configuration and finished there.

[Hide Answer](#)

Suggested Answer: A 📈

Community vote distribution

A (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 460

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How often are encryption keys automatically rotated by Snowflake?

- A. 30 Days **Most Voted**
- B. 60 Days
- C. 90 Days
- D. 365 Days

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 A (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 461

Topic #: 1

[\[All SnowPro Core Questions\]](#)

As a best practice, all custom roles should be granted to which system-defined role?

- A. ACCOUNTADMIN
- B. ORGADMIN
- C. SECURITYADMIN
- D. SYSADMIN **Most Voted**

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 D (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 462

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake object can be accessed in the FROM clause of a query, returning a set of rows having one or more columns?

- A. A User-Defined Table Function (UDTF) **Most Voted**
- B. A Scalar User Defined Function (UDF)
- C. A stored procedure
- D. A task

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 463

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How are micro-partitions typically generated in Snowflake?

- A. Automatically
- B. ORDER BY <>;
- C. PARTITION BY <>;
- D. GROUP BY <>;

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 464

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does Snowflake recommend regarding database object ownership? (Choose two.)

- A. Create objects with ACCOUNTADMIN and do not reassign ownership.
- B. Create objects with SYSADMIN. **Most Voted**
- C. Create objects with SECURITYADMIN to ease granting of privileges later.
- D. Create objects with a custom role and grant this role to SYSADMIN. **Most Voted**
- E. Use only managed access schemas for objects owned by ACCOUNTADMIN.

[Hide Answer](#)

Suggested Answer: AE 

Community vote distribution

BD (100%)

Question #: 465

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Other than ownership what privileges does a user need to view and modify resource monitors in Snowflake? (Choose two.)

- A. ALTER
- B. MONITOR** Most Voted
- C. MODIFY Most Voted

- D. CREATE
- E. DROP

[Hide Answer](#)

Suggested Answer: BC

Community vote distribution

BC (100%)

Question #: 466

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What technique does Snowflake recommend for determining which virtual warehouse size to select?

- A. Always start with an X-Small and increase the size if the query does not complete in 2 minutes
- B. Experiment by running the same queries against warehouses of different sizes** Most Voted
- C. Use the default size Snowflake chooses
- D. Use X-Large or above for tables larger than 1 GB

[Hide Answer](#)

Suggested Answer: B

Community vote distribution

B (100%)

Question #: 467

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command should be used when loading many flat files into a single table?

- A. PUT
- B. INSERT
- C. COPY INTO**
- D. MERGE

[Hide Answer](#)

Suggested Answer: C

Community vote distribution

C (100%)

Question #: 468

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user share data with another user who does not have a Snowflake account?

- A. Share the data by implementing User-Defined Functions (UDFs)
- B. Create a reader account and create a share of the data **Most Voted**
- C. Grant the READER privilege to the database that is going to be shared
- D. Move the Snowflake account to a region where data sharing is enabled

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 470

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statements reflect valid commands when using secondary roles? (Choose two.)

- A. USE SECONDARY ROLES RESUME
- B. USE SECONDARY ROLES SUSPEND
- C. USE SECONDARY ROLES ALL **Most Voted**
- D. USE SECONDARY ROLES ADD
- E. USE SECONDARY ROLES NONE **Most Voted**

[Hide Answer](#)

Suggested Answer: BD 

Community vote distribution

CE (100%)

Question #: 471

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How long is a query visible in the Query History page in the Snowflake Web Interface (UI)?

- A. 60 minutes
- B. 24 hours
- C. 14 days
- D. 30 days

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 472

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Two users share a virtual warehouse named WH_DEV_01. When one of the users loads data, the other one experiences performance issues while querying data.

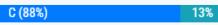
How does Snowflake recommend resolving this issue?

- A. Scale up the existing warehouse
- B. Create separate warehouses for each user
- C. Create separate warehouses for each workload **Most Voted**
- D. Stop loading and querying data at the same time

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 473

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a feature of a stored procedure in Snowflake?

- A. They can be created as secure and hide the underlying metadata from all users.
- B. They can only access tables from a single database.
- C. They can only contain a single SQL statement.
- D. They can be created to run with a caller's rights or an owner's rights. **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution



Question #: 474

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which view will return users who have queried a table?

- A. SNOWFLAKE.ACCOUNT_USAGE.WAREHOUSE_EVENT_HISTORY
- B. SNOWFLAKE.ACCOUNT_USAGE.ACCESS_HISTORY **Most Voted**
- C. SNOWFLAKE.ACCOUNT_USAGE.COLUMNS
- D. SNOWFLAKE.ACCOUNT_USAGE.OBJECT_DEPENDENCIES

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 475

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Why do Snowflake's virtual warehouses have scaling policies?

- A. To help save extra storage costs
- B. To help increase the performance of serverless computing features
- C. To help control the credits consumed by a multi-cluster warehouse running in auto-scale mode **Most Voted**
- D. To help control the credits consumed by a multi-cluster warehouse running in maximized mode

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 476

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Where can a Snowflake user find the query history in Snowsight?

- A. Admin
- B. Activity
- C. Dashboards
- D. Data

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 477

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is SnowSQL?

- A. Snowflake's new user interface where users can visualize data into charts and dashboards.
- B. Snowflake's proprietary extension of the ANSI SQL standard, including built-in keywords and system functions.
- C. Snowflake's command line client built on the Python connector which is used to connect to Snowflake and execute SQL. **Most Voted**
- D. Snowflake's library that provides a programming interface for processing data on Snowflake without moving it to the system where the application code runs.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 C (100%)

Question #: 478

Topic #: 1

[\[All SnowPro Core Questions\]](#)

The following SQL statements have been executed:

```
create or replace sequence seq_01 start = 1 increment = 2;
create or replace table sequence_test_table (i integer);

select seq_01.nextval;
select seq_01.nextval;

insert into sequence_test_table (i) values (seq_01.nextval);

select seq_01.nextval;
```

What will the output be of the last select statement?

- A. 3
- B. 4
- C. 7 Most Voted
- D. 8

[Hide Answer](#)

Actual Exam Question from Snowflake's SnowPro Core

Question #: 479

Topic #: 1

[\[All SnowPro Core Questions\]](#)

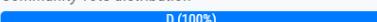
Which statement is true of zero-copy cloning?

- A. It increases storage costs as cloning a table requires storing its data twice
- B. A cloned table includes the load history of the original source
- C. It is licensed as an additional Snowflake feature
- D. All micro-partitions between the original and cloned tables are fully shared Most Voted

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 D (100%)

Question #: 480

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user has been granted the CREATE DATA EXCHANGE LISTING privilege with their role.

Which tasks can this user now perform on the Data Exchange? (Choose two.)

- A. Rename listings
- B. Delete provider profiles
- C. Modify listings properties **Most Voted**
- D. Modify incoming listing access requests
- E. Submit listings for approval/publishing **Most Voted**

[Hide Answer](#)

Suggested Answer: CD 

Community vote distribution

 CE (100%)

Question #: 481

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which parameter prevents streams on tables from becoming stale?

- A. MAX_DATA_EXTENSION_TIME_IN_DAYS **Most Voted**
- B. MIN_DATA_RETENTION_TIME_IN_DAYS
- C. LOCK_TIMEOUT
- D. STALE_AFTER

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Question #: 482

Topic #: 1

[\[All SnowPro Core Questions\]](#)

If a virtual warehouse runs for 30 seconds after it is provisioned, how many seconds will the customer be billed for?

- A. 30 seconds
- B. 60 seconds
- C. 121 seconds
- D. 1 hour

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 483

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When should a stored procedure be created with caller's rights?

- A. When the caller needs to be prevented from viewing the source code of the stored procedure
- B. When the caller needs to run a statement that could not execute outside of the stored procedure
- C. When the stored procedure needs to run with the privileges of the role that called the stored procedure **Most Voted**
- D. When the stored procedure needs to operate on objects that the caller does not have privileges on

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 484

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What JavaScript delimiters are available in Snowflake stored procedures? (Choose two.)

- A. Double quotes ("")
- B. Single quote ('') **Most Voted**
- C. Double forward slash (//)
- D. Double backslash (\\\)
- E. Double dollar sign (\$\$) **Most Voted**

[Hide Answer](#)

Suggested Answer: BE 

Community vote distribution

BE (100%)

Question #: 485

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What type of function can be used to estimate the approximate number of distinct values from a table that has trillions of rows?

- A. MD5
- B. Window
- C. External
- D. HyperLogLog (HLL) **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 486

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Data Definition Language (DDL) commands are supported by Snowflake to manage tags? (Choose two.)

A. ALTER TAG **Most Voted**

B. DESCRIBE TAG

C. DROP TAG **Most Voted**

D. GRANT ... TO TAG

E. GRANT TAG

[Hide Answer](#)

Suggested Answer: **BD**

Community vote distribution

AC (100%)

Question #: 487

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What Snowflake objects can be added to a share? (Choose two.)

A. Views

B. Tables **Most Voted**

C. Stored procedures

D. Streams

E. Secure views **Most Voted**

[Hide Answer](#)

Suggested Answer: **BE**

Community vote distribution

BE (100%)

ACTUAL EXAM QUESTION FROM SNOWFLAKE'S SNOWPRO CORE

Question #: 488

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Query Profile shows a UnionAll operator with an extra Aggregate operator on top.

What does this signify?

A. Exploding joins

B. Inefficient pruning

C. UNION without ALL **Most Voted**

D. Queries that are too large to fit in memory

[Hide Answer](#)

Suggested Answer: **C**

Community vote distribution

C (100%)

Question #: 489

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which data governance control has Snowflake embedded in the application?

- A. Network policies
- B. Credit computation
- C. Data storage
- D. Attribute-based access control Most Voted

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 D (100%)

Question #: 490

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What actions does the use of the PUT command do automatically? (Choose two.)

- A. It creates a file format object.
- B. It uses the last stage created.
- C. It compresses all files using GZIP. Most Voted
- D. It encrypts the file data in transit. Most Voted
- E. It creates an empty target table.

[Hide Answer](#)

Suggested Answer: BC 

Community vote distribution

 CD (100%)

Question #: 491

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command should a Snowflake user execute to load data into a table?

- A. copy into mytable purge_mode = TRUE;
- B. copy into mytable from @my_int_stage;
- C. copy into mytable file_format = (format_name);
- D. copy into mytable validation = 'RETURN_ERRORS';

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 492

Topic #: 1

[All SnowPro Core Questions]

Which function returns the URL of a stage using the stage name as the input?

- A. BUILD_STAGE_FILE_URL
- B. BUILD_SCOPED_FILE_URL
- C. GET_PRESIGNED_URL
- D. GET_STAGE_LOCATION **Most Voted**

[Hide Answer](#)

Suggested Answer: C 📺

Community vote distribution



Question #: 493

Topic #: 1

[All SnowPro Core Questions]

What is the MAXIMUM number of clusters that can be provisioned with a multi-cluster virtual warehouse?

- A. 1
- B. 5
- C. 10 **Most Voted**
- D. 100

[Hide Answer](#)

Suggested Answer: C 📺

Community vote distribution



Question #: 494

Topic #: 1

[All SnowPro Core Questions]

Which Snowflake table supports unstructured data?

- A. Directory **Most Voted**
- B. Transient
- C. Temporary
- D. Permanent

[Hide Answer](#)

Suggested Answer: B 📺

Community vote distribution



Question #: 495

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When unloading data, which file format preserves the data values for floating-point number columns?

- A. Avro
- B. CSV
- C. JSON
- D. Parquet **Most Voted**

[Hide Answer](#)

Suggested Answer: C 



Question #: 496

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which virtual warehouse privilege is required to view a load-monitoring chart?

- A. MONITOR
- B. MODIFY
- C. OPERATE
- D. USAGE

[Hide Answer](#)

Suggested Answer: A 



Question #: 497

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which use case will always cause an exploding join in Snowflake?

- A. A query that has more than 10 left outer joins.
- B. A query that is using a UNION without an ALL.
- C. A query that has not specified join criteria for tables. **Most Voted**
- D. A query that has requested too many columns of data.

[Hide Answer](#)

Suggested Answer: C 



Question #: 498

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How many resource monitors can be applied to a single virtual warehouse?

- A. Zero
- B. One **Most Voted**
- C. Eight
- D. Unlimited

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

B (100%)

Question #: 499

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are the main differences between the account usage views and the information schema views? (Choose two.)

- A. No active warehouse is needed to query account usage views but one is needed to query information schema views.
- B. Account usage views do not contain data about tables but information schema views do.
- C. Account usage views contain dropped objects but information schema views do not. **Most Voted**
- D. Data retention for account usage views is 1 year but is 7 days to 6 months for information schema views, depending on the view. **Most Voted**
- E. Information schema views are read-only but account usage views are not.

[Hide Answer](#)

Suggested Answer: CE 

Community vote distribution

CD (100%)

Question #: 500

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which file function provides a URL with access to a file on a stage without the need for authentication and authorization?

- A. GET_RELATIVE_PATH
- B. GET_PRESIGNED_URL **Most Voted**
- C. BUILD_STAGE_FILE_URL
- D. BUILD_SCOPED_FILE_URL

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (100%)

Question #: 501

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which view can be used to determine if a table has frequent row updates or deletes?

- A. TABLES
- B. TABLE_STORAGE_METRICS Most Voted
- C. STORAGE_DAILY_HISTORY
- D. STORAGE_USAGE

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 B (100%)

Question #: 502

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does the Snowflake search optimization service improve query performance?

- A. It improves the performance of range searches.
- B. It defines different clustering keys on the same source table.
- C. It improves the performance of all queries running against a given table.
- D. It improves the performance of equality searches.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 D (100%)

Question #: 503

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How is unstructured data retrieved from data storage?

- A. SQL functions like the GET command can be used to copy the unstructured data to a location on the client.
- B. SQL functions can be used to create different types of URLs pointing to the unstructured data. These URLs can be used to download the data to a client. Most Voted
- C. SQL functions can be used to retrieve the data from the query results cache. When the query results are output to a client, the unstructured data will be output to the client as files.
- D. SQL functions can call on different web extensions designed to display different types of files as a web page. The web extensions will allow the files to be downloaded to the client.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (89%)

 11%

Question #: 504

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the recommended way to obtain a cloned table with the same grants as the source table?

- A. Clone the table with the COPY GRANTS command. **Most Voted**
- B. Use an ALTER TABLE command to copy the grants.
- C. Clone the schema then drop the unwanted tables.
- D. Create a script to extract grants and apply them to the cloned table.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 505

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What common query issues can be identified using the Query Profile? (Choose two.)

- A. Data classification
- B. Exploding joins **Most Voted**
- C. Unions
- D. Inefficient pruning **Most Voted**
- E. Data masking

[Hide Answer](#)

Suggested Answer: AE 

Community vote distribution

BD (100%)

Question #: 506

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is used to extract the content of PDF files stored in Snowflake stages?

- A. FLATTEN function
- B. Window function
- C. HyperLogLog (HLL) function
- D. Java User-Defined Function (UDF)

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 507

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is used to extract the content of PDF files stored in Snowflake stages?

- A. FLATTEN function
- B. Window function
- C. HyperLogLog (HLL) function
- D. Java User-Defined Function (UDF)

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 508

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What happens when a database is cloned?

- A. It does not retain any privileges granted on the source object.
- B. It replicates all granted privileges on the corresponding source objects.
- C. It replicates all granted privileges on the corresponding child objects. **Most Voted**
- D. It replicates all granted privileges on the corresponding child schema objects.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 509

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does a Query Profile provide in Snowflake?

- A. A multi-step query that displays each processing step in the same panel.
- B. A pre-computed data set derived from a query specification and stored for later use.
- C. A graphical representation of the main components of the processing plan for a query.
- D. A collapsible panel in the operator tree pane that lists nodes by execution time in descending order for a query.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (80%)

D (20%)

Question #: 510

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When executing a COPY INTO command, performance can be negatively affected by using which optional parameter on a large number of files?

- A. FILE_FORMAT
- B. PATTERN **Most Voted**
- C. VALIDATION_MODE
- D. FILES

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 511

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which URL type should be used to get a permanent URL to a file in a stage?

- A. File URL **Most Voted**
- B. Pre-signed URL
- C. Saved URL
- D. Scoped URL

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

A (100%)

Question #: 512

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which operation will produce an error in Snowflake?

- A. Inserting duplicate values into a PRIMARY KEY column
- B. Inserting a NULL into a column with a NOT NULL constraint
- C. Inserting duplicate values into a column with a UNIQUE constraint
- D. Inserting a value to FOREIGN KEY column that does not match a value in the column referenced

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 513

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How are URLs that access unstructured data in external stages retrieved?

- A. From the Snowsight navigation menu
- B. By querying a directory table**
- C. By creating an external function
- D. By using the INFORMATION_USAGE schema

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 514

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the Snowflake multi-clustering feature for virtual warehouses used for?

- A. To improve the data unloading process to the cloud
- B. To improve data loading from very large data sets
- C. To improve concurrency for users and queries**
- D. To speed up slow or stalled queries

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 515

Topic #: 1

[\[All SnowPro Core Questions\]](#)

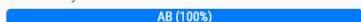
Which features could be used to improve the performance of queries that return a small subset of rows from a large table? (Choose two.)

- A. Search optimization service** 
- B. Automatic clustering** 
- C. Row access policies
- D. Multi-cluster virtual warehouses
- E. Secure views

[Hide Answer](#)

Suggested Answer: AC 

Community vote distribution

 AB (100%)

Question #: 516

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command would return an empty sample?

- A. select * from testtable sample();
- B. select * from testtable sample(0); **Most Voted**
- C. select * from testtable sample(null);
- D. select * from testtable sample(none);

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 517

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What Snowflake function should be used to unload relational data to JSON?

- A. BUILD_STAGE_FILE_URL()
- B. OBJECT_CONSTRUCT() **Most Voted**
- C. PARSE_JSON()
- D. TO_VARIANT()

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 518

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Floating point values are truncated when unloaded to which file format?

- A. ORC
- B. CSV **Most Voted**
- C. Avro
- D. Parquet

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 519

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which levels can apply network policies? (Choose two.)

A. Account **Most Voted**

B. Database

C. Role

D. Schema

E. User **Most Voted**

[Hide Answer](#)

Suggested Answer: AE

Community vote distribution

AE (100%)

Question #: 520

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What causes objects in a data share to become unavailable to a consumer account?

A. The DATA_RETENTION_IT parameter in the consumer account is set to 0.

B. The consumer account runs the GRANT IMPORTED PRIVILEGES command on the data share every 24 hours.

C. The objects in the data share are being deleted and the grant pattern is not re-applied systematically. **Most Voted**

D. The consumer account acquires the data share through a private data exchange.

[Hide Answer](#)

Suggested Answer: C

Community vote distribution

C (100%)

Question #: 521

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can an administrator check for updates (for example, SCIM API requests) sent to Snowflake by the identity provider?

A. ACCESS_HYSTORY

B. LOAD_HYSTORY

C. QUERY_HISTORY

D. REST_EVENT_HISTORY **Most Voted**

[Hide Answer](#)

Suggested Answer: A

Community vote distribution

D (100%)

Question #: 522

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user is writing a User-Defined Function (UDF) with some unqualified object names.

How will those object names be resolved during execution?

- A. Snowflake will resolve them according to the SEARCH_PATH parameter.
- B. Snowflake will only check the schema the UDF belongs to. **Most Voted**
- C. Snowflake will first check the current schema, and then the schema the previous query used.
- D. Snowflake will first check the current schema, and then the PUBLIC schema of the current database.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

B (100%)

Question #: 523

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Why should a user select the economy scaling policy for a multi-cluster warehouse?

- A. To prevent/minimize query queuing
- B. To increase performance of the clusters
- C. To reduce queuing concurrent user queries
- D. To conserve credits by keeping running clusters fully loaded **Most Voted**

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

D (100%)

Question #: 524

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What MINIMUM privilege is required on the external stage for any role in the GET REST API to access unstructured data files using a file URL?

- A. READ
- B. OWNERSHIP
- C. USAGE **Most Voted**
- D. WRITE

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

C (100%)

Question #: 526

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Snowflake Partner Connect is limited to users with a verified email address and which role?

- A. SYSADMIN
- B. SECURITYADMIN
- C. ACCOUNTADMIN
- D. USERADMIN

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 527

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What unit of storage supports efficient query processing in Snowflake?

- A. Blobs
- B. JSON
- C. Block storage
- D. Micro-partitions

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 528

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the difference between a stored procedure and a User-Defined Function (UDF)?

- A. Stored procedures can execute database operations while UDFs cannot. **Most Voted**
- B. Returning a value is required in a stored procedure while returning values in a UDF is optional.
- C. Values returned by a stored procedure can be used directly in a SQL statement while the values returned by a UDF cannot.
- D. Multiple stored procedures can be called as part of a single executable statement while a single SQL statement can only call one UDF at a time.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

A (100%)

Question #: 529

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which URL type does Snowflake recommend to use when providing unstructured data to other accounts through a share?

- A. File
- B. Pre-signed
- C. Scoped **Most Voted**
- D. Staged

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 530

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MAXIMUM Time Travel retention period for a transient table?

- A. 0 days
- B. 1 day **Most Voted**
- C. 7 days
- D. 90 days

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 531

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the advantage of using a reader account?

- A. It can be used by a client that does not have a Snowflake account **Most Voted**
- B. It is read-only and prevents the shared data from being updated by the provider.
- C. It can be connected to a Snowflake account in a different region.
- D. It provides limited access to the data share and is therefore cheaper for the data provider.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 532

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What command is used to export or unload data from Snowflake?

- A. PUT @mystage
- B. GET @mystage
- C. Copy INTO @mystage Most Voted
- D. INSERT @mystage

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 533

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user wants to share data with someone who does not have a Snowflake account.

How can the Snowflake user share the data?

- A. Use the Snowflake Marketplace.
- B. Create a reader account.
- C. Create a consumer account.
- D. Use a Snowflake share.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 534

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user wants to add additional privileges to the system-defined roles for their virtual warehouse.

How does Snowflake recommend they accomplish this?

- A. Grant the additional privileges to a custom role. **Most Voted**
- B. Grant the additional privileges to the ACCOUNTADMIN role.
- C. Grant the additional privileges to the SYSADMIN role. **Most Voted**
- D. Grant the additional privileges to the ORGADMIN role.

[Hide Answer](#)

Suggested Answer: A 



Question #: 535

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does Snowflake store a table's underlying data? (Choose two.)

- A. Columnar file format **Most Voted**
- B. Micro-partitions **Most Voted**
- C. Text file format
- D. Uncompressed
- E. User-defined partitions

[Hide Answer](#)

Suggested Answer: AB 



Question #: 536

Topic #: 1

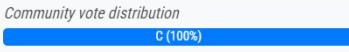
[\[All SnowPro Core Questions\]](#)

What is the MAXIMUM number of days a Snowflake-managed encryption key can be used before it gets automatically rotated?

- A. 1 day
- B. 14 days
- C. 30 days
- D. 120 days

[Hide Answer](#)

Suggested Answer: C 



Question #: 537

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which user object property requires contacting Snowflake Support in order to set a value for it?

- A. DISABLED
- B. MINS_TO_BYPASS_MFA
- C. MINS_TO_BYPASS_NETWORK_POLICY **Most Voted**
- D. MINS_TO_UNLOCK

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 538

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does Snowflake handle the bulk unloading of data into single or multiple files?

- A. It assigns each unloaded data file a unique name. **Most Voted**
- B. It uses the PUT command to download the data by default.
- C. It uses COPY INTO for bulk unloading where the default option is SINGLE = TRUE.
- D. It uses COPY INTO to copy the data from a table into one or more files in an external stage only.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

A (64%)

C (25%)

11%

Question #: 539

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What information is included in the display in the Query Profile? (Choose two.)

- A. Index hints used in query
- B. Credit usage details
- C. Clustering keys details
- D. Details and statistics for the overall query
- E. Graphical representation of the query processing plan

[Hide Answer](#)

Suggested Answer: DE 

Community vote distribution

DE (100%)

Question #: 541

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When using the ALLOW_CLIENT_MFA_CACHING parameter, how long is a cached Multi-Factor Authentication (MFA) token valid for?

- A. 1 hour
- B. 2 hours
- C. 4 hours **Most Voted**
- D. 8 hours

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 C (100%)

Question #: 540

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user wants to optimize performance for a query that queries only a small number of rows in a table. The rows require significant processing. The data in the table does not change frequently.

What should the user do?

- A. Add a clustering key to the table.
- B. Add the search optimization service to the table.
- C. Create a materialized view based on the query.
- D. Enable the query acceleration service for the virtual warehouse.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 542

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When unloading data, which file formats are supported by the COPY INTO command? (Choose two.)

- A. Avro
- B. JSON
- C. ORC
- D. Parquet
- E. XML

[Hide Answer](#)

Suggested Answer: BD 

Community vote distribution

 BD (100%)

Question #: 543

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A JSON object is loaded into a column named data using a Snowflake variant datatype. The root node of the object is BIKE. The child attribute for this root node is BIKEID.

Which statement will allow the user to access BIKEID?

- A. select data:BIKEID
- B. select data.BIKE.BIKEID
- C. select data:BIKE.BIKEID **Most Voted**
- D. select data:BIKE:BIKEID

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 544

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A custom role owns multiple tables. If this role is dropped from the system, who becomes the owner of these tables?

- A. ACCOUNTADMIN
- B. SYSADMIN
- C. Tables will be standalone or orphaned.
- D. The role that dropped the custom role. **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 545

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which function produces a lateral view of a VARIANT column?

- A. GET_PATH
- B. FLATTEN**
- C. GET
- D. PARSE_JSON

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 546

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Snowflake strongly recommends that all users with what type of role be required to use Multi-Factor Authentication (MFA)?

- A. USERADMIN
- B. ACCOUNTADMIN**
- C. SECURITYADMIN
- D. SYSADMIN

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 547

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does it mean when the sample function uses the Bernoulli sampling method?

- A. The data is based on sampling every row. **Most Voted**
- B. The data is based on sampling 10% of the source data.
- C. The data is based on sampling blocks of the source data.
- D. The data is based on sampling 1000 rows of the source data.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

A (100%)

Question #: 548

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are characteristics of Snowflake network policies? (Choose two.)

- A. They can be set for any Snowflake Edition
- B. They can be applied to roles.
- C. They restrict or enable access to specific IP addresses.
- D. They are activated using ALTER DATABASE SQL commands.
- E. They can only be managed using the ORGADMIN role.

[Hide Answer](#)

Suggested Answer: AC 

Community vote distribution

AC (100%)

Question #: 549

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which function should be used to find the query ID of the second query executed in a current session?

- A. Select LAST_QUERY_ID(-2)
- B. Select LAST_QUERY_ID(-1)
- C. Select LAST_QUERY_ID(1)
- D. Select LAST_QUERY_ID(2) **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 550

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How is the hierarchy of database objects organized in Snowflake?

- A. A database consists of one or more schemas. A schema contains tables and views. **Most Voted**
- B. A schema consists of one or more databases. A database contains tables and views.
- C. A schema consists of one or more databases. A database contains tables, views, and warehouses.
- D. A database consists of one or more schemas and warehouses. A schema contains tables and views.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 551

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which role can execute the SHOW ORGANIZATION ACCOUNTS command successfully?

- A. ACCOUNTADMIN
- B. SECURITYADMIN
- C. ORGADMIN **Most Voted**
- D. USERADMIN

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 552

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which data types in Snowflake are synonymous for FLOAT? (Choose two.)

- A. DECIMAL
- B. DOUBLE **Most Voted**
- C. NUMBER
- D. NUMERIC
- E. REAL **Most Voted**

[Hide Answer](#)

Suggested Answer: AD 

Community vote distribution

BE (100%)

Question #: 553

Topic #: 1

[All SnowPro Core Questions]

What ensures that a user with the role SECURITYADMIN can activate a network policy for an individual user?

- A. A role that has been granted the EXECUTE TASK privilege
- B. A role that has been granted the global ATTACH POLICY privilege
- C. Ownership privilege on only the role that created the network policy
- D. Ownership privilege on both the user and the network policy **Most Voted**

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 554

Topic #: 1

[All SnowPro Core Questions]

Which function can be combined with the copy command to unload a relational table into a JSON file?

- A. FLATTEN
- B. LISTAGG
- C. OBJECT_CONSTRUCT **Most Voted**
- D. PARSE_JSON

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 555

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user needs to MINIMIZE the cost of large tables that are used to store transitory data. The data does not need to be protected against failures, because the data can be reconstructed outside of Snowflake.

What table type should be used?

- A. Permanent
- B. Transient **Most Voted**
- C. Temporary
- D. External

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (100%)

Question #: 556

Topic #: 1

[\[All SnowPro Core Questions\]](#)

While loading data from a JSON file, what enables the removal of the outer array structure from the file and loads the records into separate table rows?

- A. SKIP_BYTE_ORDER_MARK
- B. STRIP_NULL_VALUE
- C. STRIP_OUTER_ARRAY
- D. STRIP_OUTER_ELEMENT

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Answered earlier in this question from Snowflake's SnowPro Core

Question #: 557

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which functions can be used to share unstructured data through a secure view? (Choose two.)

- A. BUILD_SCOPED_FILE_URL **Most Voted**
- B. BUILD_STAGE_FILE_URL
- C. GET_ABSOLUTE_PATH
- D. GET_PRESIGNED_URL **Most Voted**
- E. GET_RELATIVE_PATH

[Hide Answer](#)

Suggested Answer: BD 

Community vote distribution

AD (100%)

Question #: 558

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which function will return a row for each for each object in a VARIANT, OBJECT, or ARRAY column?

- A. CAST
- B. FLATTEN**
- C. GET
- D. PARSE_JSON

[Hide Answer](#)

Suggested Answer: *B*

Community vote distribution

 B (100%)

Question #: 559

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MINIMUM size of a table for which Snowflake recommends considering adding a clustering key?

- A. 1 Kilobyte (KB)
- B. 1 Megabyte (MB)
- C. 1 Gigabyte (GB)
- D. 1 Terabyte (TB)**

[Hide Answer](#)

Suggested Answer: *D*

Community vote distribution

 D (100%)

Topic #: 1

[\[All SnowPro Core Questions\]](#)

For the ALLOWED_VALUES tag property, what is the MAXIMUM number of possible string values for a single tag?

- A. 10
- B. 50**
- C. 64
- D. 256

[Hide Answer](#)

Suggested Answer: *B*

Community vote distribution

 B (100%)

Question #: 561

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake table type is only visible to the user who creates it, can have the same name as permanent tables in the same schema, and is dropped at the end of the session?

- A. Temporary
- B. Local
- C. User
- D. Transient

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 562

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a characteristic of a role in Snowflake?

- A. Roles cannot be granted to other roles.
- B. System-defined roles can be dropped.
- C. Privileges granted to system roles by Snowflake can be revoked.
- D. Privileges on securable objects can be granted and revoked to a role. **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 563

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What command would a user execute to load unstructured data files into a Snowflake internal stage?

- A. PUT **Most Voted**
- B. GET
- C. LIST
- D. COPY INTO

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

A (93%)

7%

Question #: 564

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How do managed access schemas help with data governance?

- A. They log all operations and enable fine-grained auditing.
- B. They provide centralized privilege management with the schema owner.
- C. They enforce identical privileges across all tables and views in a schema.
- D. They require the use of masking and row access policies across every table and view in the schema.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 565

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the default period of time the Warehouse Activity section provides a graph of Snowsight activity?

- A. 2 hours
- B. 1 week
- C. 2 weeks **Most Voted**
- D. 1 month

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

C (100%)

Question #: 566

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user wants to unload data from a relational table sized 5 GB using CSV. The extract needs to be as performant as possible.

What should the user do?

- A. Use Parquet as the unload file format, using Parquet's default compression feature.
- B. Use a regular expression in the stage specification of the COPY command to restrict parsing time.
- C. Increase the default MAX_FILE_SIZE to 5 GB and set SINGLE = true to produce a single file.
- D. Leave the default MAX_FILE_SIZE to 16 MB to take advantage of parallel operations. **Most Voted**

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

D (100%)

Question #: 567

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How is the MANAGE GRANTS privilege applied?

- A. Globally **Most Voted**
- B. At the database level
- C. At the schema level
- D. At the table level

[Hide Answer](#)

Suggested Answer: *B* 📁

Community vote distribution

 A (100%)

Question #: 568

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is required for a query execution to be served from the result cache?

- A. The user is the same.
- B. The SQL texts the same.
- C. The SQL query profile is the same.
- D. The virtual warehouse is the same.

[Hide Answer](#)

Suggested Answer: *B* 📁

Community vote distribution

 B (100%)

Question #: 569

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake URL type is used by directory tables?

- A. File **Most Voted**
- B. Pre-signed
- C. Scoped
- D. Virtual-hosted style

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 570

Topic #: 1

[\[All SnowPro Core Questions\]](#)

At which point is data encrypted when using a PUT command?

- A. When it reaches the virtual warehouse
- B. When it gets micro-partitioned
- C. Before it is sent from the user's machine **Most Voted**
- D. After it reaches the internal stage

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 571

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which privileges are required for a user to restore an object? (Choose two.)

- A. UPDATE
- B. OWNERSHIP**
- C. MODIFY
- D. UNDROP
- E. CREATE

[Hide Answer](#)

Suggested Answer:  BD

Community vote distribution

BE (100%)

Question #: 572

Topic #: 1

[\[All SnowPro Core Questions\]](#)

For a multi-cluster virtual warehouse, which parameters are used to calculate the number of credits billed? (Choose two.)

- A. Cache size
- B. Warehouse size**  **Most Voted**
- C. Number of clusters  **Most Voted**
- D. Volume of data processed
- E. Number of queries executed

[Hide Answer](#)

Suggested Answer:  BD

Community vote distribution

BC (100%)

Question #: 573

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What happens when the values for both an ALLOWED_IP_LIST and a BLOCKED_IP_LIST are used in a network policy?

- A. Snowflake ignores the BLOCKED_IP_LIST first.
- B. Snowflake applies the BLOCKED_IP_LIST first.**  **Most Voted**
- C. Snowflake applies the ALLOWED_IP_LIST first.
- D. Snowflake ignores the ALLOWED_IP_LIST first.

[Hide Answer](#)

Suggested Answer:  C

Community vote distribution

B (100%)

Question #: 574

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does the orange bar on an operator represent when reviewing the Query Profile?



- A. A measure of progress of the operator's execution.
- B. The fraction of time that this operator consumed within the query step.
- C. The cost of the operator in terms of the virtual warehouse CPU utilization.
- D. The fraction of data scanned from cache versus remote disk for the operator.

[Hide Answer](#)

Suggested Answer: B  

Community vote distribution

B (100%)

Question #: 575

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When unloading data from Snowflake, what is the default file size of each file?

- A. 16 MB **Most Voted**
- B. 32 MB
- C. 64 MB
- D. 5 GB

[Hide Answer](#)

Suggested Answer: B  

Community vote distribution

A (100%)

Question #: 576

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the abbreviated form to get all the files in the stage for the current user?

- A. LIST @~;
- B. LS @~; Most Voted**
- C. LS @usr;
- D. SHOW @%;

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 577

Topic #: 1

[\[All SnowPro Core Questions\]](#)

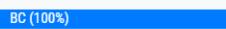
Which features make up Snowflake's column level security? (Choose two.)

- A. Continuous Data Protection (CDP)
- B. Dynamic Data Masking Most Voted**
- C. External Tokenization Most Voted**
- D. Key pair authentication
- E. Row access policies

[Hide Answer](#)

Suggested Answer: BE 

Community vote distribution



Question #: 578

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which programming languages are supported for Snowflake User-Defined Functions (UDFs)? (Choose two.)

- A. C#
- B. JavaScript Most Voted
- C. PHP
- D. Python Most Voted
- E. TypeScript

[Hide Answer](#)

Suggested Answer: AD  

Community vote distribution

 BD (100%)

Question #: 579

Topic #: 1

[\[All SnowPro Core Questions\]](#)

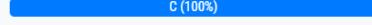
What is the MAXIMUM number of days that Snowflake resets the 24-hour retention period for a query result every time the result is used?

- A. 1 day
- B. 10 days
- C. 31 days
- D. 60 days

[Hide Answer](#)

Suggested Answer: C  

Community vote distribution

 C (100%)

Question #: 580

Topic #: 1

[\[All SnowPro Core Questions\]](#)

There are 300 concurrent users on a production Snowflake account using a single cluster virtual warehouse. The queries are small, but the response time is very slow.

What is causing this to occur?

- A. The warehouse is queuing the queries, increasing the overall query execution time.
- B. The warehouse parameter STATEMENT_QUEUED_TIMEOUT_IN_SECONDS is set too low.
- C. The application is not using the latest native ODBC driver which is causing latency.
- D. The queries are not taking advantage of the data cache.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Question #: 581

Topic #: 1

[\[All SnowPro Core Questions\]](#)

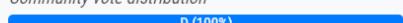
Which Snowflake edition offers the highest level of security for organizations that have the strictest requirements?

- A. Standard
- B. Enterprise
- C. Business Critical
- D. Virtual Private Snowflake (VPS)

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 D (100%)

Question #: 582

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MAXIMUM size limit for a record of a VARIANT data type?

- A. 8 MB
- B. 16 MB
- C. 32 MB
- D. 128 MB

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 583

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What criteria does Snowflake use to determine the current role when initiating a session? (Choose two.)

- A. If a role was specified as part of the connection and that role has been granted to the Snowflake user, the specified role becomes the current role.
- B. If no role was specified as part of the connection and a default role has been defined for the Snowflake user, that role becomes the current role.
- C. If no role was specified as part of the connection and a default role has not been set for the Snowflake user, the session will not be initiated and the log in will fail.
- D. If a role was specified as part of the connection and that role has not been granted to the Snowflake user, it will be ignored and the default role will become the current role.
- E. If a role was specified as part of the connection and that role has not been granted to the Snowflake user, the role is automatically granted and it becomes the current role.

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

AB (100%)

Question #: 584

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What command should be used to move data from a Snowflake database table into one or more files in an external stage?

- A. GET
- B. COPY INTO
- C. PUT
- D. SHOW

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 585

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does a Snowflake user reference a directory table created on stage mystage in a SQL query?

- A. SELECT * FROM @mystage::DIRECTORY
- B. SELECT * FROM DIRECTORY (@mystage) **Most Voted**
- C. SELECT * FROM TO_TABLE (DIRECTORY @mystage)
- D. SELECT * FROM TABLE (@mystage DIRECTORY)

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

B (100%)

Question #: 586

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Why would a Snowflake user create a secure view instead of a standard view?

- A. The secure view is only available to end users with the corresponding SECURE_ACCESS property.
- B. End users are unable to see the view definition, and internal optimizations differ with a secure view. **Most Voted**
- C. With a secure view, the underlying data is replicated to a separate storage layer with enhanced encryption.
- D. Secure views support additional functionality that is not supported for standard views, such as column masking and row level access policies.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (100%)

Question #: 587

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command can be added to the COPY command to make it load all files, whether or not the load status of the files is known?

- A. FORCE = TRUE **Most Voted**
- B. FORCE = FALSE
- C. LOAD_UNCERTAIN_FILES = TRUE
- D. LOAD_UNCERTAIN_FILES = FALSE

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

A (100%)

Question #: 588

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user improve long-running query performance?

- A. Reduce the virtual warehouse size.
- B. Cluster the underlying table being queried.
- C. Disable the result cache.
- D. Add ORDER BY to the query.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 589

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake feature allows administrators to identify unused data that may be archived or deleted?

A. Access history **Most Voted**

B. Data classification

C. Dynamic Data Masking

D. Object tagging

[Hide Answer](#)

Suggested Answer: B

Community vote distribution

A (100%)

Question #: 590

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which SQL commands should be used to write a recursive query if the number of levels is unknown? (Choose two.)

A. CONNECT BY **Most Voted**

B. LISTAGG

C. MATCH RECOGNIZE

D. QUALIFY

E. WITH **Most Voted**

[Hide Answer](#)

Suggested Answer: AE

Community vote distribution

AE (100%)

Question #: 591

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What information is stored in the ACCESS_HISTORY view?

A. History of the files that have been loaded into Snowflake

B. Names and owners of the roles that are currently enabled in the session

C. Query details such as the objects included and the user who executed the query **Most Voted**

D. Details around the privileges that have been granted for all objects in an account

[Hide Answer](#)

Suggested Answer: C

Community vote distribution

C (100%)

Question #: 592

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What privilege does a user need in order to receive or request data from the Snowflake Marketplace?

- A. CREATE DATA EXCHANGE LISTING
- B. CREATE SHARE
- C. IMPORT SHARE **Most Voted**
- D. IMPORTED PRIVILEGES **Most Voted**

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 593

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake database object can be shared with other accounts?

- A. Tasks
- B. Pipes
- C. Secure User-Defined Functions (UDFs) **Most Voted**
- D. Stored Procedures

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 594

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which identity providers are valid type values for federated authentication on the SAML_IDENTITY_PROVIDER parameter? (Choose two.)

- A. Identity Access Management (IAM)
- B. Microsoft Active Directory Federation Services (AD FS)
- C. OAuth
- D. Okta
- E. PingFederate

[Hide Answer](#)

Suggested Answer: BD 

Community vote distribution



Question #: 596

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What role is required to use Partner Connect?

A. ACCOUNTADMIN **Most Voted**

B. ORGADMIN

C. SECURITYADMIN

D. SYSADMIN

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 597

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user configure a virtual warehouse to support over 100 users if their company has Enterprise Edition?

A. Add additional warehouses and configure them as a cluster.

B. Set the auto-scale to 100.

C. Use a multi-cluster warehouse. **Most Voted**

D. Use a larger warehouse.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

C (75%)

A (25%)

Question #: 598

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How is table data compressed in Snowflake?

- A. Each column is compressed as it is stored in a micro-partition. **Most Voted**
- B. Each micro-partition is compressed as it is written into cloud storage using GZIP.
- C. The micro-partitions are stored in compressed cloud storage and the cloud storage handles compression.
- D. The text data in a micro-partition is compressed with GZIP but other types are not compressed.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 599

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What will be the output of the below query against the table name gold_data?

```
select * from gold_data tablesample (100);
```

- A. It will return an empty sample.
- B. It will return a random 100 rows.
- C. It will return an entire table. **Most Voted**
- D. It will produce an error message.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 600

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake query took 40 minutes to run. The results indicate that 'Bytes spilled to local storage' was a large number.

What is the issue and how can it be resolved?

- A. The warehouse is too large. Decrease the size of the warehouse to reduce the spillage.
- B. The warehouse is too small. Increase the size of the warehouse to reduce the spillage. **Most Voted**
- C. The Snowflake console has timed-out. Contact Snowflake Support.
- D. The warehouse consists of a single cluster. Use a multi-cluster warehouse to reduce the spillage.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 B (100%)

Question #: 601

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MOST efficient way to load streaming data into Snowflake?

- A. Use the COPY command.
- B. Use Snowpipe. **Most Voted**
- C. Use the Load Data Wizard.
- D. Use tasks and streams.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (83%)

 D (17%)

Question #: 602

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which COPY INTO statement accurately describes how to unload data from a Snowflake table?

- A. The default value for the SINGLE option is set to TRUE.
- B. By default, COPY INTO statements do not separate table data into a set of output files.
- C. The OBJECT_CONSTRUCT function can be combined with the COPY command to convert the rows in a relational table to a single VARIANT column. **Most Voted**
- D. If the COMPRESSION option is set to TRUE, a file's name can be specified with the appropriate file extension so that the output file can be compressed.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 C (100%)

Question #: 603

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What command is used to download data from a Snowflake stage?

- A. PUT
- B. INSERT
- C. GET **Most Voted**
- D. COPY

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

C (100%)

Question #: 604

Topic #: 1

[\[All SnowPro Core Questions\]](#)

By default, which role has privileges to create tables and views in an account?

- A. PUBLIC
- B. SECURITYADMIN
- C. SYSADMIN
- D. USERADMIN

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 605

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does Snowflake recommend as a best practice for using secure views?

- A. Use sequence-generated values.
- B. Programmatically reveal the identifiers.
- C. Use secure views solely for query convenience.
- D. Do not expose the sequence-generated column(s). **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 D (100%)

Question #: 606

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the Fail-safe period for a transient table in the Snowflake Enterprise edition and higher?

- A. 0 days **Most Voted**
- B. 1 day
- C. 7 days
- D. 14 days

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 A (100%)

Question #: 607

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does a Snowflake user enable Multi-Factor Authentication (MFA)?

- A. The user must enroll themselves through the web interface. **Most Voted**
- B. The user must submit their encrypted private key to Snowflake.
- C. The user must sign up with Duo Mobile for approval to use the service.
- D. The user must configure Snowflake to use Single Sign-On (SSO).

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

A (81%) **C (19%)**

Question #: 608

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What allows a user to limit the number of credits consumed within a Snowflake account?

- A. Tracking account usage
- B. Creating resource monitors **Most Voted**
- C. Automatic virtual warehouse scaling
- D. Automatic clustering

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 609

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statement accurately describes Snowflake's architecture?

- A. It uses a local data repository for all compute nodes in the platform.
- B. It is a blend of shared-disk and shared-everything database architectures.
- C. It is a hybrid of traditional shared-disk and shared-nothing database architectures. **Most Voted**
- D. It reorganizes loaded data into internal optimized, compressed, and row-based format.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 610

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake SQL command is used to get a subset of rows randomly from a table?

- A. GENERATOR
- B. LATERAL
- C. PIVOT
- D. SAMPLE

[Hide Answer](#)

Suggested Answer: D 📈

Community vote distribution

D (100%)

Question #: 611

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statement accurately describes how a virtual warehouse functions?

- A. Increasing the size of a virtual warehouse will always improve data loading performance.
- B. Each virtual warehouse is an independent compute cluster that shares compute resources with other warehouses.
- C. Each virtual warehouse is a compute cluster composed of multiple compute nodes allocated by Snowflake from a cloud provider. **Most Voted**
- D. All virtual warehouses share the same compute resources so performance degradation of one warehouse can significantly affect all the other warehouses.

[Hide Answer](#)

Suggested Answer: C 📈

Community vote distribution

C (100%)

Question #: 612

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake object can be used to record DML changes made to a table?

- A. Snowpipe
- B. Stage
- C. Stream
- D. Task

[Hide Answer](#)

Suggested Answer: C 📈

Community vote distribution

C (100%)

Question #: 613

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statistic displayed in a Query Profile is specific to external functions?

- A. Bytes written
- B. Total invocations **Most Voted**
- C. Partitions scanned
- D. Bytes sent over the network

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (100%)

Question #: 614

Topic #: 1

[\[All SnowPro Core Questions\]](#)

If there is queueing in the virtual warehouse load monitoring chart, what should a Snowflake user do?

- A. Decrease the warehouse size.
- B. Decrease the MIN_CLUSTER_COUNT parameter.
- C. Change the multi-cluster settings to add additional clusters. **Most Voted**
- D. Start a separate warehouse and move queued queries there.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

C (56%)

D (44%)

Question #: 615

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command is used to generate a zero-copy "snapshot" of any table, schema, or database?

- A. ALTER
- B. CREATE ... CLONE
- C. COPY INTO
- D. CREATE REPLICATION GROUP

by  [chucks_charley](#) at April 8, 2023, 5:33 a.m.

Comments

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 [MultiCloudIronMan](#) 8 months, 1 week ago

Selected Answer: B

Correct

Question #: 616

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How long is the load history stored in the metadata of the pipe in Snowpipe?

- A. 2 days
- B. 7 days
- C. 14 days**
- D. 64 days

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 617

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are the key characteristics of ACCOUNT_USAGE views? (Choose two.)

- A. There is no data latency.
- B. The data latency can vary from 45 minutes to 3 hours. **Most Voted**
- C. The historical data is not retained.
- D. The historical data can be retained from 7 days to 6 months.
- E. Records for dropped objects are included in each view. **Most Voted**

[Hide Answer](#)

Suggested Answer: DE 

Community vote distribution

BE (100%)

Question #: 618

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does a scoped URL expire?

- A. When the data cache clears.
- B. When the persisted query result period ends. **Most Voted**
- C. The encoded URL access is permanent.
- D. The length of time is specified in the expiration_time argument.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (94%)

6%

Question #: 619

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are the available Snowflake scaling modes for configuring multi-cluster virtual warehouses? (Choose two.)

A. Auto-Scale **Most Voted**

B. Economy

C. Maximized **Most Voted**

D. Scale-Out

E. Standard

[Hide Answer](#)

Suggested Answer: AC 

Community vote distribution

AC (100%)

Question #: 620

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which loop type iterates until a condition is true?

A. FOR

B. LOOP

C. REPEAT **Most Voted**

D. WHILE

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

C (100%)

Question #: 621

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which property needs to be added to the ALTER WAREHOUSE command to verify the additional compute resources for a virtual warehouse have been fully provisioned?

A. QUERY_ACCELERATION_MAX_SCALE_FACTOR

B. RESOURCE_MONITOR

C. SCALING_POLICY

D. WAIT_FOR_COMPLETION **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 622

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How is enhanced authentication achieved in Snowflake? (Choose two.)

- B. Snowflake-managed keys
- C. Object level access control
- D. Multi-Factor Authentication (MFA)
- E. Federated authentication and Single Sign-On (SSO)

[Hide Answer](#)

Suggested Answer: DE 

Community vote distribution

 DE (100%)

Question #: 623

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are the native data types that Snowflake provides to store semi-structured data? (Choose two.)

- A. ARRAY
- B. JSON
- C. ORC
- D. Parquet
- E. VARIANT

[Hide Answer](#)

Suggested Answer: AE 

Community vote distribution

 AE (100%)

Question #: 624

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How long is the Fail-safe period for recovering historical data from permanent tables?

- A. 1 day
- B. 3 days
- C. 7 days
- D. 14 days

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 625

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does the average_overlaps in the output of SYSTEM\$CLUSTERING_INFORMATION refer to?

- A. The average number of micro-partitions stored in Time Travel.
- B. The average number of partitions physically stored in the same location.
- C. The average number of micro-partitions which contain overlapping value ranges. **Most Voted**
- D. The average number of micro-partitions in the table associated with cloned objects.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Actual exam question from Snowflake's SnowPro Core

Question #: 626

Topic #: 1

[\[All SnowPro Core Questions\]](#)

If queries start to queue in a multi-cluster virtual warehouse an additional compute cluster starts immediately under what setting?

- A. Auto-scale mode
- B. Maximized mode
- C. Economy scaling policy
- D. Standard scaling policy **Most Voted**

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

D (88%)

13%

Question #: 627

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When floating-point number columns are unloaded to CSV or JSON files, Snowflake truncates the values to approximately what?

- A. (12,2)
- B. (10,4)
- C. (14,8)
- D. (15,9) **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 628

Topic #: 1

[\[All SnowPro Core Questions\]](#)

By definition, a secure view is exposed only to users with what privilege?

- A. IMPORT SHARE
- B. OWNERSHIP
- C. REFERENCES
- D. USAGE

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

B (100%)

Question #: 629

Topic #: 1

[\[All SnowPro Core Questions\]](#)

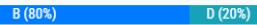
What happens when a user exits Snowsight during a session that a query is running?

- A. Snowflake executes the query during the same session immediately.
- B. Snowflake cancels any queries submitted during this session that are still running. **Most Voted**
- C. Snowflake will cancel any queries submitted during this session after 24 hours.
- D. Snowflake will continue to execute and complete upon the next login.

[Hide Answer](#)

Suggested Answer: **B** 

Community vote distribution



Question #: 630

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which native data types are used for storing semi-structured data in Snowflake? (Choose two.)

- A. NUMBER
- B. OBJECT
- C. STRING
- D. VARCHAR
- E. VARIANT

[Hide Answer](#)

Suggested Answer: **BE** 

Community vote distribution



Question #: 631

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which columns are available in the output of a Snowflake directory table? (Choose two.)

- A. CATALOG_NAME
- B. FILE_NAME
- C. LAST_MODIFIED **Most Voted**
- D. RELATIVE_PATH **Most Voted**
- E. STAGE_NAME

[Hide Answer](#)

Suggested Answer: **BC** 

Community vote distribution



Question #: 632

Topic #: 1

[\[All SnowPro Core Questions\]](#)

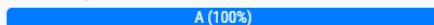
What is used to diagnose and troubleshoot network connections to Snowflake?

- A. SnowCD
- B. Snowpark
- C. Snowsight
- D. SnowSQL

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Question #: 633

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What Snowflake object records Data Manipulation Language (DML) changes so that actions can be taken using the changed data?

- A. Pipe
- B. Stream
- C. Task
- D. View

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 634

Topic #: 1

[\[All SnowPro Core Questions\]](#)

By default, the COPY INTO statement will separate table data into a set of output files to take advantage of which Snowflake feature?

- A. Query acceleration
- B. Query plan caching
- C. Parallel processing
- D. Time Travel

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 635

Topic #: 1

[\[All SnowPro Core Questions\]](#)

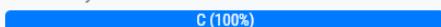
Which command can be used to view the allowed and blocked IP list of a network policy?

- A. ALTER NETWORK POLICY
- B. CREATE NETWORK POLICY
- C. DESCRIBE NETWORK POLICY
- D. SHOW NETWORK POLICIES

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 636

Topic #: 1

[\[All SnowPro Core Questions\]](#)

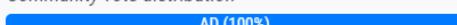
Which file functions are non-deterministic? (Choose two.)

- A. BUILD_SCOPED_FILE_URL
- B. BUILD_STAGE_FILE_URL
- C. GET_ABSOLUTE_PATH
- D. GET_PRESIGNED_URL
- E. GET_RELATIVE_PATH

[Hide Answer](#)

Suggested Answer: AD 

Community vote distribution

 AD (100%)

Question #: 637

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user optimize query performance in Snowflake? (Choose two.)

- A. Create a view.
- B. Cluster a table. **Most Voted**
- C. Enable the search optimization service. **Most Voted**
- D. Enable Time Travel.
- E. Index a table.

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

BC (100%)

Question #: 638

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MINIMUM role required to set the value for the parameter ENABLE_ACCOUNT_DATABASE_REPLICATION?

- A. ACCOUNTADMIN
- B. SECURITYADMIN
- C. SYSADMIN
- D. ORGADMIN **Most Voted**

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

D (75%)

A (25%)

Question #: 639

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which file format will keep floating-point numbers from being truncated when data is unloaded?

- A. CSV
- B. JSON
- C. ORC
- D. Parquet

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 640

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user has semi-structured data to load into Snowflake but is not sure what types of operations will need to be performed on the data.

Based on this situation, what type of column does Snowflake recommend be used?

- A. ARRAY
- B. OBJECT
- C. TEXT
- D. VARIANT

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 641

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake object helps evaluate virtual warehouse performance impacted by query queuing?

- A. Resource monitor
- B. Account_usage.query_history Most Voted
- C. Information_schema.warehouse_load_history Most Voted
- D. Information_schema.warehouse_metering_history

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

B (56%)

C (44%)

Question #: 642

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake object can be created to be temporary?

- A. Role
- B. Stage**
- C. User
- D. Storage integration

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

B (100%)

Question #: 643

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which stream type can be used for tracking the records in external tables?

- A. Append-only
- B. External**
- C. Insert-only **Most Voted**
- D. Standard

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

C (100%)

Question #: 644

Topic #: 1

[\[All SnowPro Core Questions\]](#)

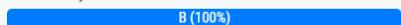
What is the recommended approach for unloading data to a cloud storage location from Snowflake?

- A. Use a third-party tool to unload the data to cloud storage.
- B. Unload the data directly to the cloud storage location.
- C. Unload the data to a local file system, then upload it to cloud storage.
- D. Unload the data to a user stage, then upload the data to cloud storage

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 645

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command is used to unload files from an internal or external stage to a local file system?

- A. COPY INTO
- B. GET
- C. PUT
- D. TRANSFER

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (75%)

A (25%)

Question #: 646

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A tabular User-Defined Function (UDF) is defined by specifying a return clause that contains which keyword?

- A. ROW_NUMBER
- B. TABLE
- C. TABULAR
- D. VALUES

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 647

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which SQL statement will require a virtual warehouse to run?

- A. SELECT COUNT(*) FROM TBL_EMPLOYEE;
- B. ALTER TABLE TBL_EMPLOYEE ADD COLUMN EMP_REGION VARCHAR(20);
- C. INSERT INTO TBL_EMPLOYEE(EMP_ID, EMP_NAME, EMP_SALARY, DEPT) VALUES(1, 'Adam', 20000, 'Finance'); **Most Voted**
- D. CREATE OR REPLACE TABLE TBL_EMPLOYEE
(
EMP_ID NUMBER,
EMP_NAME VARCHAR(30),
EMP_SALARY NUMBER,
DEPT VARCHAR(20)
);

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

C (100%)

Question #: 648

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which REST API can be used with unstructured data?

- A. insertFiles
- B. insertReport
- C. GET /api/files/ **Most Voted**
- D. loadHistoryScan

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (80%)

A (20%)

Question #: 649

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which query contains a Snowflake hosted file URL in a directory table for a stage named bronzestage?

- A. list @bronzestage;
- B. select * from directory(@bronzestage);
- C. select metadata\$filename from @bronzestage;
- D. select * from table(information_schema.stage_directory_file_registration_history(stage_name=>'bronzestage'));

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

B (100%)

Question #: 650

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which feature is integrated to support Multi-Factor Authentication (MFA) at Snowflake?

- A. Authy
- B. Duo Security
- C. One Login
- D. RSA SecurID Access

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 651

Topic #: 1

[\[All SnowPro Core Questions\]](#)

In which Snowflake layer does Snowflake reorganize data into its internal optimized, compressed, columnar format?

- A. Cloud Services
- B. Database Storage
- C. Query Processing
- D. Metadata Management

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 652

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When can user session variables be accessed in a Snowflake scripting procedure?

- A. When the procedure is defined as STRICT.
- B. When the procedure is defined to execute as CALLER.**
- C. When the procedure is defined to execute as OWNER.
- D. When the procedure is defined with an argument that has the same name and type as the session variable.

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

B (100%)

Question #: 653

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What computer language can be selected when creating User-Defined Functions (UDFs) using the Snowpark API?

- A. Swift
- B. JavaScript
- C. Python** 
- D. SQL

[Hide Answer](#)

Suggested Answer: *D* 

Community vote distribution

C (88%)

13%

Question #: 654

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user needs to ingest 1 GB of data that is available in an external stage using a COPY INTO command.

How can this be done with MAXIMUM performance and the LEAST cost?

- A. Ingest the data in a compressed format as a single file.
- B. Ingest the data in an uncompressed format as a single file.
- C. Split the file into smaller files of 100-250 MB each, compress and ingest each of the smaller files.**
- D. Split the file into smaller files of 100-250 MB each and ingest each of the smaller files in an uncompressed format.

[Hide Answer](#)

Suggested Answer: *C* 

Community vote distribution

C (100%)

Question #: 655
Topic #: 1
[\[All SnowPro Core Questions\]](#)

A Snowflake user has two tables that contain numeric values and is trying to find out which values are present in both tables.

Which set operator should be used?

- A. INTERSECT
- B. MERGE
- C. MINUS
- D. UNION

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 656
Topic #: 1
[\[All SnowPro Core Questions\]](#)

A view is defined on a permanent table. A temporary table with the same name is created in the same schema as the referenced table.

What will the query from the view return?

- A. The data from the permanent table.
- B. The data from the temporary table.
- C. An error stating that the view could not be compiled.
- D. An error stating that the referenced object could not be uniquely identified.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 657
Topic #: 1
[\[All SnowPro Core Questions\]](#)

Which file function generates a Snowflake-hosted file URL to a staged file using the stage name and relative file path as inputs?

- A. BUILD_STAGE_FILE_URL
- B. GET_ABSOLUTE_PATH
- C. GET_RELATIVE_PATH
- D. GET_STAGE_LOCATION

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 658

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which service or feature in Snowflake is used to improve the performance of certain types of lookup and analytical queries that use an extensive set of WHERE conditions?

- A. Data classification
- B. Query acceleration service
- C. Search optimization service
- D. Tagging

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 659

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the name of the SnowSQL file that can store connection information?

- A. history
- B. config
- C. snowsql.cnf
- D. snowsql.pubkey

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 B (100%)

Question #: 660

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How do secure views compare to non-secure views in Snowflake?

- A. Secure views execute slowly compared to non-secure views. **Most Voted**
- B. Non-secure views are preferred over secure views when sharing data.
- C. Secure views are similar to materialized views in that they are the most performant.
- D. There are no performance differences between secure and non-secure views.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 A (100%)

Question #: 661

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which type of join will list all rows in the specified table, even if those rows have no match in the other table?

- A. Cross join
- B. Inner join
- C. Natural join
- D. Outer join

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 D (100%)

Question #: 662

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When unloading data to an external stage, what is the MAXIMUM file size supported?

- A. 1 GB
- B. 5 GB **Most Voted**
- C. 10 GB
- D. 16 GB

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution



Question #: 663

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How long does Snowflake retain information in the ACCESS_HISTORY view?

- A. 7 days
- B. 14 days
- C. 28 days
- D. 365 days **Most Voted**

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 664

Topic #: 1

[\[All SnowPro Core Questions\]](#)

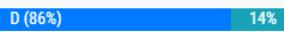
Which encryption type will enable client-side encryption for a directory table?

- A. AES
- B. AWS_CSE
- C. SNOWFLAKE_SSE
- D. SNOWFLAKE_FULL **Most Voted**

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution



Question #: 665

Topic #: 1

[\[All SnowPro Core Questions\]](#)

If file format options are specified in multiple locations, the load operation selects which option FIRST to apply in order of precedence?

- A. Table definition
- B. Stage definition
- C. Session level
- D. COPY INTO TABLE statement

[Hide Answer](#)

Suggested Answer: *D* 

Community vote distribution



Question #: 666

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A complex SQL query involving eight tables with joins is taking a while to execute. The Query Profile shows that all partitions are being scanned.

What is causing the query performance issue?

- A. Pruning is not being performed efficiently.
- B. A huge volume of data is being fetched, with many joins applied.
- C. Incorrect joins are being used, leading to scanning and pulling too many records.
- D. The columns in the micro-partitions need granular ordering based on the dataset.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 667

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does Snowflake's search optimization service support?

- A. External tables
- B. Materialized views
- C. Tables and views that are not protected by row access policies **Most Voted**
- D. Casts on table columns (except for fixed-point numbers cast to strings)

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (75%)

D (25%)

Question #: 668

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which table type is no longer available after the close of the session and therefore has no Fail-safe or Time Travel recovery option?

- A. External
- B. Permanent
- C. Temporary
- D. Transient

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 669

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How many network policies can be assigned to an account or specific user at a time?

- A. One
- B. Two
- C. Three
- D. Unlimited

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 670

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a characteristic of a tag associated with a masking policy?

- A. A tag can be dropped after a masking policy is assigned.
- B. A tag can have only one masking policy for each data type. **Most Voted**
- C. A tag can have multiple masking policies for each data type.
- D. A tag can have multiple masking policies with varying data types.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 671

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which clients does Snowflake support Multi-Factor Authentication (MFA) token caching for? (Choose two.)

- A. GO driver
- B. Node.js driver
- C. ODBC driver **Most Voted**
- D. Python connector **Most Voted**
- E. Spark connector

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

CD (100%)

Question #: 672

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the Snowflake recommended Parquet file size when querying from external tables to optimize the number of parallel scanning operations?

- A. 1-16 MB
- B. 16-128 MB
- C. 100-250 MB
- D. 256-512 MB

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

D (75%)

C (25%)

Question #: 673

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which data types can be used in a Snowflake table that holds semi-structured data? (Choose two.)

- A. ARRAY **Most Voted**
- B. BINARY
- C. TEXT
- D. VARIANT **Most Voted**
- E. VARCHAR

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

AD (100%)

Question #: 674

Topic #: 1

[All SnowPro Core Questions]

Which constraint is enforced in Snowflake?

- A. FOREIGN KEY
- B. NOT NULL
- C. PRIMARY KEY
- D. UNIQUE KEY

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

B (100%)

Question #: 675

Topic #: 1

[All SnowPro Core Questions]

Which pages are included in the Activity area of Snowsight? (Choose two.)

- A. Contacts
- B. Sharing settings
- C. Copy History **Most Voted**
- D. Query History **Most Voted**
- E. Automatic Clustering History

[Hide Answer](#)

Suggested Answer: *BC* 

Community vote distribution

CD (86%)

14%

Question #: 676

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When should a user consider disabling auto-suspend for a virtual warehouse? (Choose two.)

- A. When users will be using compute at different times throughout a 24/7 period
- B. When managing a steady workload**
- C. When the compute must be available with no delay or lag time
- D. When the user does not want to have to manually turn on the warehouse each time it is needed
- E. When the warehouse is shared across different teams

[Hide Answer](#)

Suggested Answer: BC 🎥

Community vote distribution

BC (100%)

Question #: 677

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What can a Snowflake user do in the Activity section in Snowsight?

- A. Create dashboards.
- B. Write and run SQL queries.
- C. Explore databases and objects.
- D. Explore executed query performance.**

[Hide Answer](#)

Suggested Answer: D 🎥

Community vote distribution

D (100%)

Question #: 678

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does Snowflake reorganize data when it is loaded? (Choose two.)

A. Binary format

B. Columnar format

C. Compressed format

D. Raw format

E. Zipped format

[Hide Answer](#)

Suggested Answer: BC 

Community vote distribution

BC (100%)

Question #: 679

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which operations are handled in the Cloud Services layer of Snowflake? (Choose two.)

A. Security **Most Voted**

B. Data storage

C. Data visualization

D. Query computation

E. Metadata management **Most Voted**

[Hide Answer](#)

Suggested Answer: BC 

Community vote distribution

AE (83%)

AD (17%)

Question #: 680

Topic #: 1

[\[All SnowPro Core Questions\]](#)

At which point is data encrypted when using a PUT command?

- A. When it reaches the virtual warehouse
- B. When it gets micro-partitioned
- C. Before it is sent from the user's machine
- D. After it reaches the internal stage

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 681

Topic #: 1

[\[All SnowPro Core Questions\]](#)

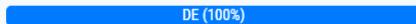
What type of columns does Snowflake recommend to be used as clustering keys? (Choose two.)

- A. A VARIANT column
- B. A column with very low cardinality
- C. A column with very high cardinality
- D. A column that is most actively used in selective filters Most Voted
- E. A column that is most actively used in join predicates Most Voted

[Hide Answer](#)

Suggested Answer: DE 

Community vote distribution

 DE (100%)

Question #: 682

Topic #: 1

[All SnowPro Core Questions]

Which objects together comprise a namespace in Snowflake? (Choose two.)

A. Account

B. Database **Most Voted**

C. Schema **Most Voted**

D. Table

E. Virtual warehouse

Hide Answer

Suggested Answer: BC 

Community vote distribution

BC (100%)

Question #: 683

Topic #: 1

[All SnowPro Core Questions]

What statistical information in a Query Profile indicates that the query is too large to fit in memory? (Choose two.)

A. Bytes spilled to local cache.

B. Bytes spilled to local storage. **Most Voted**

C. Bytes spilled to remote cache.

D. Bytes spilled to remote storage. **Most Voted**

E. Bytes spilled to remote metastore.

Hide Answer

Suggested Answer: BC 

Community vote distribution

BD (100%)

Question #: 684

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How do Snowflake data providers share data that resides in different databases?

- A. External tables
- B. Secure views **Most Voted**
- C. Materialized views
- D. User-Defined Functions (UDFs)

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

B (100%)

Question #: 685

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What operations can be performed while loading a simple CSV file into a Snowflake table using the COPY INTO command? (Choose two.)

- A. Performing aggregate calculations
- B. Reordering the columns **Most Voted**
- C. Grouping by operations
- D. Converting the datatypes **Most Voted**
- E. Selecting the first few rows

[Hide Answer](#)

Suggested Answer: CD 

Community vote distribution

BD (100%)

Question #: 686

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which commands support a multiple-statement request to access and update Snowflake data? (Choose two.)

- A. CALL
- B. COMMIT
- C. GET
- D. PUT
- E. ROLLBACK

[Hide Answer](#)

Suggested Answer: BE 

Community vote distribution

BE (100%)

Question #: 687

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Why should a Snowflake user implement a secure view? (Choose two.)

- A. To store unstructured data
- B. To increase query performance
- C. To limit access to sensitive data **Most Voted**
- D. To optimize query concurrency and queuing
- E. To hide view definition and details from unauthorized users **Most Voted**

[Hide Answer](#)

Suggested Answer: **DE** 

Community vote distribution

CE (100%)

Question #: 688

Topic #: 1

[\[All SnowPro Core Questions\]](#)

At what levels can a resource monitor be configured? (Choose two.)

- A. Account **Most Voted**
- B. Database
- C. Organization
- D. Schema
- E. Virtual warehouse **Most Voted**

[Hide Answer](#)

Suggested Answer: **BC** 

Community vote distribution

AE (100%)

Question #: 689

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What activities can be monitored by a user directly from Snowsight's Activity tab without using the Account_Usage views? (Choose two.)

- A. Login history
- B. Query history **Most Voted**
- C. Copy history **Most Voted**
- D. Event usage history
- E. Virtual warehouse metering history

[Hide Answer](#)

Suggested Answer: CD 📈

Community vote distribution

BC (100%)

Question #: 690

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What can a Snowflake user do with the information included in the details section of a Query Profile?

- A. Determine the total duration of the query. **Most Voted**
- B. Determine the role of the user who ran the query.
- C. Determine the source system that the queried table is from.
- D. Determine if the query was on structured or semi-structured data.

[Hide Answer](#)

Suggested Answer: C 📈

Community vote distribution

A (100%)

Question #: 691

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user access a JSON object, given the following table? (Choose two.)

SRC

```
{ "salesPerson": { "id": "1234",  
"name": "user"  
} }
```

- A. src:salesperson.name
- B. src:salesPerson.name **Most Voted**
- C. src:salesPerson.Name
- D. SRC:salesPerson.name **Most Voted**
- E. SRC:salesPerson.Name

[Hide Answer](#)

Suggested Answer: BC 🎥

Community vote distribution

BD (100%)

Question #: 692

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which term is used to describe information about disk usage for operations where intermediate results cannot be accommodated in a Snowflake virtual warehouse memory?

- A. Pruning
- B. Spilling
- C. Join explosion
- D. Queue overloading

[Hide Answer](#)

Suggested Answer: B 🎥

Community vote distribution

B (100%)

Question #: 693

Topic #: 1

[\[All SnowPro Core Questions\]](#)

There are two Snowflake accounts in the same cloud provider region: one is production and the other is non-production.

How can data be easily transferred from the production account to the non-production account?

- A. Clone the data from the production account to the non-production account.
- B. Create a data share from the production account to the non-production account. **Most Voted**
- C. Create a subscription in the production account and have it publish to the non-production account.
- D. Create a reader account using the production account and link the reader account to the non-production account.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 694

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user is unloading data to a stage using this command:

```
copy into @message from (select object_construct('id', 1, 'first_name', 'Snowflake', 'last_name', 'User', 'city', 'Bozeman')) file_format = (type = json)
```

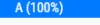
What will the output file in the stage be?

- A. A single compressed JSON file with a single VARIANT column
- B. Multiple compressed JSON files with a single VARIANT column
- C. A single uncompressed JSON file with multiple VARIANT columns
- D. Multiple uncompressed JSON files with multiple VARIANT columns

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 695

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A JSON file that contains lots of dates and arrays needs to be processed in Snowflake. The user wants to ensure optimal performance while querying the data.

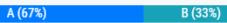
How can this be achieved?

- A. Flatten the data and store it in structured data types in a flattened table. Query the table.
- B. Store the data in a table with a VARIANT data type. Query the table.
- C. Store the data in a table with a VARIANT data type and include STRIP_NULL_VALUES while loading the table. Query the table.
- D. Store the data in an external stage and create views on top of it. Query the views.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 696

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When referring to User-Defined Function (UDF) names in Snowflake, what does the term overloading mean?

- A. There are multiple SQL UDFs with the same names and the same number of arguments.
- B. There are multiple SQL UDFs with the same names and the same number of argument types.
- C. There are multiple SQL UDFs with the same names but with a different number of arguments or argument types.
- D. There are multiple SQL UDFs with different names but the same number of arguments or argument types.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 697

Topic #: 1

[\[All SnowPro Core Questions\]](#)

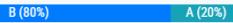
Which key governance feature in Snowflake allows users to identify data objects that contain sensitive data and their related objects?

- A. Object tagging
- B. Data classification
- C. Row access policy
- D. Column-level security

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 698

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What can a Snowflake user do in the Admin area of Snow right?

- A. Analyze query performance.
- B. Write queries and execute them.
- C. Provide an overview of the listings in the Snowflake Marketplace.
- D. Connect to Snowflake partners to explore extended functionality. **Most Voted**

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (83%) **A (17%)**

Question #: 699

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which function generates a Snowflake hosted file URL to a staged file using the stage name and relative file path as inputs?

- A. BUILD_STAGE_FILE_URL **Most Voted**
- B. BUILD_SCOPED_FILE_URL
- C. GET_PRESIGNED_URL
- D. GET_STAGE_LOCATION

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

A (75%) **B (25%)**

Question #: 700

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the purpose of using the OBJECT_CONSTRUCT function with the COPY INTO command?

- A. Reorder the rows in a relational table and then unload the rows into a file.
- B. Convert the rows in a relational table to a single VARIANT column and then unload the rows into a file.
- C. Reorder the data columns according to a target table definition and then unload the rows into the table.
- D. Convert the rows in a source file to a single VARIANT column and then load the rows from the file to a variant table.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

 B (100%)

Question #: 701

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which URL provides access to files in Snowflake without authorization?

- A. File URL
- B. Scoped URL
- C. Pre-signed URL
- D. Scoped file URL

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 702

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What type of NULL values are supported in semi-structured data? (Choose two.)

- A. Avro
- B. JSON** Most Voted
- C. ORC
- D. Parquet
- E. SQL Most Voted

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

BE (100%)

Question #: 703

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are characteristics of transient tables in Snowflake? (Choose two.)

- A. Transient tables have a Fail-safe period of 7 days.
- B. Transient tables can be cloned to permanent tables.**
- C. Transient tables persist until they are explicitly dropped. Most Voted
- D. Transient tables can be altered to make them permanent tables.
- E. Transient tables have Time Travel retention periods of 0 or 1 day. Most Voted

[Hide Answer](#)

Suggested Answer: BC 

Community vote distribution

CE (86%)

14%

Question #: 704

Topic #: 1

[\[All SnowPro Core Questions\]](#)

The INFORMATION_SCHEMA included in each database contains which objects? (Choose two.)

- A. Views for all the objects contained in the database **Most Voted**
- B. Views for all the objects contained in the Snowflake account
- C. Views for historical and usage data across the Snowflake account
- D. Table functions for historical and usage data across the Snowflake account **Most Voted**
- E. Table functions for account-level objects, such as roles, virtual warehouses, and databases

[Hide Answer](#)

Suggested Answer: AE 

Community vote distribution

AD (58%) AB (25%) AE (17%)

Question #: 705

Topic #: 1

[\[All SnowPro Core Questions\]](#)

The use of which technique or tool will improve Snowflake query performance on very large tables?

- A. Indexing
- B. Clustering keys
- C. Multi-clustering
- D. Materialized views

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution

B (100%)

Question #: 706

Topic #: 1

[All SnowPro Core Questions]

Which Snowflake layer is associated with virtual warehouses?

- A. Cloud services
- B. Query processing**
- C. Elastic memory
- D. Database storage

Hide Answer

Suggested Answer: *B*

Community vote distribution

B (100%)

Question #: 707

Topic #: 1

[All SnowPro Core Questions]

Which MINIMUM set of privileges is required to temporarily bypass an active network policy by configuring the user object property MINS_TO_BYPASS_NETWORK_POLICY?

- A. Only while in the ACCOUNTADMIN role**
- B. Only while in the SECURITYADMIN role
- C. Only the role with the OWNERSHIP privilege on the network policy
- D. Only Snowflake Support can set the value for this object property **Most Voted**

Hide Answer

Suggested Answer: *A*

Community vote distribution

D (100%)

Question #: 708

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What authentication method does the Kafka connector use within Snowflake?

- A. Key pair authentication Most Voted
- B. Multi-Factor Authentication (MFA)
- C. OAuth
- D. Username and password

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 A (100%)

Question #: 709

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the purpose of the Snowflake SPLIT_TO_TABLE function?

- A. To count the number of characters in a string
- B. To split a string into an array of sub-strings
- C. To split a string and flatten the results into rows
- D. To split a string and flatten the results into columns

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 710

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What feature of Snowflake Continuous Data Protection can be used for maintenance of historical data?

- A. Access control
- B. Fail-safe
- C. Network policies
- D. Time Travel

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

D (100%)

Question #: 711

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What aspect of an executed query is represented by the remote disk I/O statistic of the Query Profile in Snowflake?

- A. Time spent scanning the table partitions to filter data based on the predicate
- B. Time spent caching the data to remote storage in order to buffer the data being extracted and exported
- C. Time spent reading and writing data from and to remote storage when the data being accessed does not fit into the executing virtual warehouse node memory
- D. Time spent reading and writing data from and to remote storage when the data being accessed does not fit into either the virtual warehouse memory or the local disk

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

D (67%)

C (33%)

Question #: 712

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What action can a user take to address query concurrency issues?

- A. Enable the search optimization service.
- B. Enable the query acceleration service.
- C. Add additional clusters to the virtual warehouse.
- D. Resize the virtual warehouse to a larger instance size.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 713

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What does the client redirect feature in Snowflake enable?

- A. A redirect of client connections to Snowflake accounts in the same regions for business continuity.
- B. A redirect of client connections to Snowflake accounts in different regions for business continuity.**
- C. A redirect of client connections to Snowflake accounts in different regions for data replication.
- D. A redirect of client connections to Snowflake accounts in the same regions for data replication.

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

B (100%)

Question #: 714

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake feature can be used to find sensitive data in a table or column?

- A. Masking policies
- B. Data classification**
- C. Row level policies
- D. External functions

[Hide Answer](#)

Suggested Answer: *B* 

Community vote distribution

B (100%)

Question #: 715

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake feature allows a user to track sensitive data for compliance, discovery, protection, and resource usage?

- A. Tags
- B. Comments
- C. Internal tokenization
- D. Row access policies

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

A (100%)

Question #: 716

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Snowflake's hierarchical key mode includes which keys? (Choose two.)

- A. Account master keys **Most Voted**
- B. Database master keys
- C. File keys **Most Voted**
- D. Secure view keys
- E. Schema master keys

[Hide Answer](#)

Suggested Answer: AB 

Community vote distribution

AC (100%)

Question #: 717

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What can the Snowflake SCIM API be used to manage? (Choose two.)

A. Integrations

B. Network policies

C. Session policies

D. Roles **Most Voted**

E. Users **Most Voted**

[Hide Answer](#)

Suggested Answer: DE 

Community vote distribution

DE (100%)

Question #: 718

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which privilege is required to use the search optimization service in Snowflake?

A. GRANT SEARCH OPTIMIZATION ON SCHEMA TO ROLE

B. GRANT SEARCH OPTIMIZATION ON DATABASE TO ROLE

C. GRANT ADD SEARCH OPTIMIZATION ON SCHEMA TO ROLE **Most Voted**

D. GRANT ADD SEARCH OPTIMIZATION ON DATABASE TO ROLE

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

C (100%)

Question #: 719

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is generally the FASTEST way to bulk load data files from a stage?

- A. Specifying a list of specific files to load Most Voted
- B. Loading by path (internal stages) / prefix
- C. Using the Snowpipe REST API
- D. Using pattern matching to identify specific files by pattern

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 720

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does a Snowflake user extract the URL of a directory table on an external stage for further transformation?

- A. Use the SHOW STAGES command.
- B. Use the DESCRIBE STAGE command.
- C. Use the GET_ABSOLUTE_PATH function.
- D. Use the GET_STAGE_LOCATION function. Most Voted

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 721

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A Snowflake user needs to share unstructured data from an internal stage to a reporting tool that does not have Snowflake access.

Which file function should be used?

- A. BUILD_SCOPED_FILE_URL
- B. BUILD_STAGE_FILE_URL
- C. GET_PRESIGNED_URL **Most Voted**
- D. GET_STAGE_LOCATION

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 722

Topic #: 1

[\[All SnowPro Core Questions\]](#)

The use of which Snowflake table type will reduce costs when working with ETL workflows?

- A. External
- B. Permanent
- C. Temporary **Most Voted**
- D. Transient

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 723

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is one of the characteristics of data shares?

- A. Data shares support full DML operations.
- B. Data shares work by copying data to consumer accounts.
- C. Data shares utilize secure views for sharing view objects. **Most Voted**
- D. Data shares are cloud agnostic and can cross regions by default.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 724

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is the MINIMUM configurable idle timeout value for a session policy in Snowflake?

- A. 2 minutes
- B. 5 minutes **Most Voted**
- C. 10 minutes
- D. 15 minutes

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 B (100%)

Question #: 725

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command is used to unload data from a Snowflake table to an external stage?

- A. COPY INTO
- B. COPY INTO followed by GET
- C. GET
- D. COPY INTO followed by PUT

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Question #: 726

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a characteristic of materialized views in Snowflake?

- A. Materialized views do not allow joins. **Most Voted**
- B. Clones of materialized views can be created directly by the user.
- C. Multiple tables can be joined in the underlying query of a materialized view.
- D. Aggregate functions can be used as window functions in materialized views.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 727

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake URL type allows users or applications to download or access files directly from Snowflake stage without authentication?

- A. Directory
- B. File
- C. Pre-signed
- D. Scoped

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution



Question #: 728

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which SQL command will download all the data files from an internal table stage named TBL_EMPLOYEE to a local window directory or folder on a client machine in a folder named folder with space within the C drive?

- A. GET @%TBL_EMPLOYEE 'file://C:/folder with space\'; **Most Voted**
- B. GET @%TBL_EMPLOYEE 'file://C:/folder with space/'; **Most Voted**
- C. PUT 'file://C:/folder with space*' @%TBL_EMPLOYEE;
- D. PUT 'file://C:/folder with space/*' @%TBL_EMPLOYEE;

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 729

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can the COPY command be used to unload data from a table to an internal stage?

- A. COPY INTO
- B. COPY INTO
- C. COPY INTO with single=true
- D. COPY INTO S3://

by  [MultiCloudIronMan](#) at *July 16, 2023, 9:59 a.m.*

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  **Marcusbraga** 4 months, 3 weeks ago

A and B

   upvoted 2 times

Question #: 730

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How does a Snowflake stored procedure compare to a User-Defined Function (UDF)?

- A. A single executable statement can call only two stored procedures. In contrast, a single SQL statement can call multiple UDFs.
- B. A single executable statement can call only one stored procedure. In contrast, a single SQL statement can call multiple UDFs. **Most Voted**
- C. A single executable statement can call multiple stored procedures. In contrast, multiple SQL statements can call the same UDFs.
- D. Multiple executable statements can call more than one stored procedure. In contrast, a single SQL statement can call multiple UDFs.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 B (100%)

Question #: 731

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command should be used to unload all the rows from a table into one or more files in a named stage?

A. COPY INTO Most Voted

B. GET

C. INSERT INTO

D. PUT

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



QUESTION 731 QUESTION FROM SNOWFLAKE & SNOW PRO CORE

Question #: 732

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command is used to unload data from a table or move a query result to a stage?

A. COPY INTO

B. GET

C. MERGE

D. PUT

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 733

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What privileges are necessary for a consumer in the Data Exchange to make a request and receive data? (Choose two.)

A. CREATE DATABASE Most Voted

B. IMPORT SHARE Most Voted

C. OWNERSHIP

D. REFERENCE_USAGE

E. USAGE

[Hide Answer](#)

Suggested Answer: BE 

Community vote distribution

AB (80%) 10% 10%

Question #: 734

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What are benefits of using Snowpark with Snowflake? (Choose two.)

A. Snowpark uses a Spark engine to generate optimized SQL query plans.

B. Snowpark automatically sets up Spark within Snowflake virtual warehouses.

C. Snowpark does not require that a separate cluster be running outside of Snowflake. Most Voted

D. Snowpark allows users to run existing Spark code on virtual warehouses without the need to reconfigure the code.

E. Snowpark executes as much work as possible in the source databases for all operations including User-Defined Functions (UDFs). Most Voted

[Hide Answer](#)

Suggested Answer: CD 

Community vote distribution

CE (56%) CD (44%)

Question #: 735

Topic #: 1

[\[All SnowPro Core Questions\]](#)

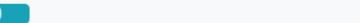
What are Snowflake best practices when assigning the ACCOUNTADMIN role to users? (Choose two.)

- A. The ACCOUNTADMIN role should be assigned to at least two users.
- B. The ACCOUNTADMIN role should be used to create Snowflake objects.
- C. The ACCOUNTADMIN role should be used for running automated scripts.
- D. The ACCOUNTADMIN role should be given to any user who needs a high level of authority.
- E. All users assigned the ACCOUNTADMIN role should use Multi-Factor Authentication (MFA).

[Hide Answer](#)

Suggested Answer: AE 

Community vote distribution

 AE (75%)  E (25%)

Question #: 736

Topic #: 1

[\[All SnowPro Core Questions\]](#)

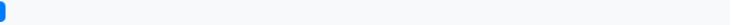
What is a recommended approach for optimizing query performance in Snowflake?

- A. Use subqueries whenever possible.
- B. Use a large number of joins to combine data from multiple tables.
- C. Select all columns from tables, even if they are not needed in the query.
- D. Use a smaller number of larger tables rather than a larger number of smaller tables.

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 A (100%) 

Question #: 737

Topic #: 1

[\[All SnowPro Core Questions\]](#)

When using SnowSQL, which configuration options are required when unloading data from a SQL query run on a local machine? (Choose two.)

- A. echo
- B. quiet
- C. output_file
- D. output_format
- E. force_put_overwrite

[Hide Answer](#)

Suggested Answer: CD 🎥

Community vote distribution

CD (100%)

Question #: 738

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake view is used to support compliance auditing?

- A. ACCESS_HISTORY
- B. COPY_HISTORY
- C. QUERY_HISTORY
- D. ROW_ACCESS_POLICIES

[Hide Answer](#)

Suggested Answer: A 🎥

Community vote distribution

A (100%)

Question #: 739

Topic #: 1

[\[All SnowPro Core Questions\]](#)

How can a Snowflake user load duplicate files with a COPY INTO command?

- A. The COPY INTO options should be set to PURGE = FALSE
- B. The COPY INTO options should be set to FORCE = TRUE Most Voted
- C. The COPY INTO options should be set to RETURN_FAILED_ONLY = FALSE
- D. The COPY INTO options should be set to ON_ERROR = CONTINUE

[Hide Answer](#)

Suggested Answer: D 

Community vote distribution

 B (100%)

Question #: 740

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What causes objects in a data share to become unavailable to a consumer account?

- A. The DATA_RETENTION_TIME_IN_DAYS parameter in the consumer account is set to 0.
- B. The consumer account runs the GRANT IMPORTED PRIVILEGES command on the data share every 24 hours.
- C. The objects in the data share are being deleted and the grant pattern is not re-applied systematically.
- D. The consumer account acquires the data share through a private data exchange.

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 741

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statement describes Snowflake tables?

- A. Snowflake tables are logical representations of underlying physical data.
- B. Snowflake tables are the physical instantiation of data loaded into Snowflake.
- C. Snowflake tables require that clustering keys be defined to perform optimally.
- D. Snowflake tables are owned by a user.

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

Question #: 742

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which type of charts are supported by Snowsight? (Choose two.)

- A. Flowcharts
- B. Gantt charts
- C. Line charts
- D. Pie charts S3
- E. Scatterplots

[Hide Answer](#)

Suggested Answer: CE 

Community vote distribution

E (100%)

Question #: 743

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user wants to upload a file to an internal Snowflake stage using a PUT command.

Which tools and/or connectors could be used to execute this command? (Choose two.)

- A. SnowCD
- B. SnowSQL **Most Voted**
- C. SQL API
- D. Python connector **Most Voted**
- E. Snowsight worksheets

[Hide Answer](#)

Suggested Answer: BD 

Community vote distribution

BD (86%)

14%

Question #: 744

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which Snowflake table is an implicit object layered on a stage, where the stage can be either internal or external?

- A. Directory table
- B. Temporary table
- C. Transient table
- D. A table with a materialized view

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

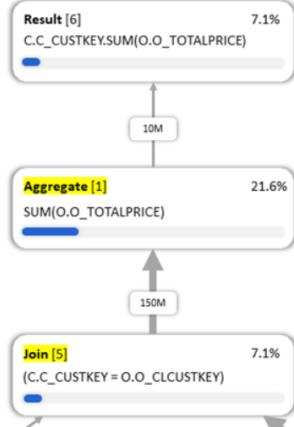
A (100%)

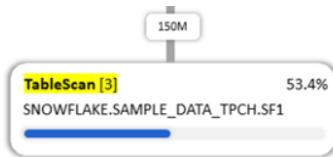
Question #: 745

Topic #: 1

[\[All SnowPro Core Questions\]](#)

The Query Profile in the image is for a query executed in Snowsight. Four of the key nodes are highlighted in yellow.





Which highlighted node will be the MOST expensive?

- A. Aggregate[1]
- B. Join[5]
- C. TableScan[2]
- D. TableScan[3]

[Hide Answer](#)

Suggested Answer: D

Community vote distribution

D (100%)

Question #: 746

Topic #: 1

[\[All SnowPro Core Questions\]](#)

What is a characteristic of the maintenance of a materialized view?

- A. Materialized views cannot be refreshed automatically.
- B. An additional set of scripts is needed to refresh data in materialized views.
- C. A materialized view is automatically refreshed by a Snowflake managed warehouse.**
- D. A materialized view can be set up with the auto-refresh feature using the SQL SET command.

[Hide Answer](#)

Suggested Answer: C

Community vote distribution

C (100%)

Question #: 747

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command should be used to implement a masking policy that was already created in Snowflake?

- A. ALTER MASKING POLICY
- B. APPLY MASKING POLICY
- C. CREATE MASKING POLICY
- D. SET MASKING POLICY **Most Voted**

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 748

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which command should be used to unload all the rows from a table into one or more files in a named stage?

- A. COPY INTO
- B. GET
- C. INSERT INTO
- D. PUT

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution



Question #: 749

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which statement accurately describes a characteristic of a materialized view?

- A. A materialized view can query only a single table. **Most Voted**
- B. Data accessed through materialized views can be stale.
- C. Materialized view refreshes need to be maintained by the user.
- D. Querying a materialized view is slower than executing a query against the base table of the view.

[Hide Answer](#)

Suggested Answer: B 

Community vote distribution



Question #: 750

Topic #: 1

[\[All SnowPro Core Questions\]](#)

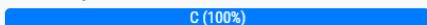
The use of which Snowflake table type will reduce costs when working with ETL workflows?

- A. External
- B. Permanent
- C. Temporary
- D. Transient

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (100%)

Question #: 751

Topic #: 1

[\[All SnowPro Core Questions\]](#)

A user wants to unload data from a relational table into a CSV file in an external stage. The table must be named exactly as specified by the user.

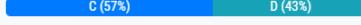
Which file format option MUST be used to do this?

- A. encoding
- B. escape
- C. file_extension
- D. single

[Hide Answer](#)

Suggested Answer: C 

Community vote distribution

 C (57%)  D (43%)

Question #: 752

Topic #: 1

[\[All SnowPro Core Questions\]](#)

Which account usage view in Snowflake can be used to identify the most-frequently accessed tables?

- A. Access_History **Most Voted**
- B. Object_Dependencies
- C. Table_Storage_Metrics
- D. Tables

[Hide Answer](#)

Suggested Answer: A 

Community vote distribution

 A (100%)

