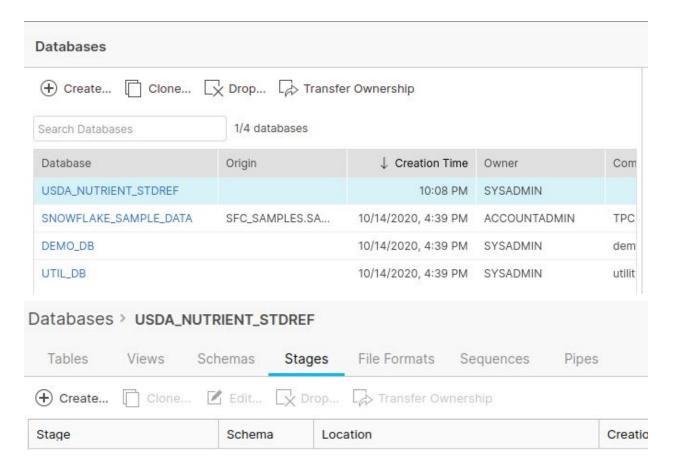
Target:

- 1. Define "stage" or "staging area" in a way that covers both real-world warehouses and data warehouses.
- 2. Name the two types of Snowflake Stages and identify which type requires a cloud services account.
- 3. Name the three cloud services providers supported by Snowflake.
- 4. Identify the three components needed to configure an External Stage in Snowflake.
- 5. Create an External Stage.
- 6. Query data in an External Stage.
- 7. Name the three objects listed in a COPY INTO command.
- 8. Load data from an External Stage to a table.

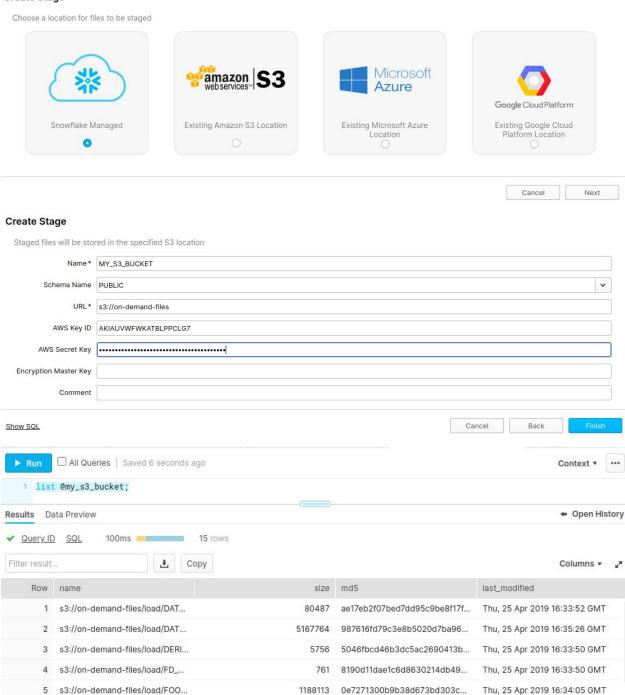
BUCKET URL: s3://on-demand-files

Access Key ID: AKIAUVWFWKATBLPPCLG7

Secret Access Key: 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



Create Stage



Note: list is not a SQL command, its more like the linux is command. It lists the s3 bucket the stage is configured to at this point.

63450

21984

88c1e1c7c56108dba1cc50b621...

3455a352586e0433d3435641...

644470 14a7d42b0cb39a453f4f4f05e3...

Thu, 25 Apr 2019 16:33:53 GMT

Thu, 25 Apr 2019 16:33:54 GMT

Thu, 25 Apr 2019 16:34:50 GMT

s3://on-demand-files/load/FOO...

s3://on-demand-files/load/LAN...

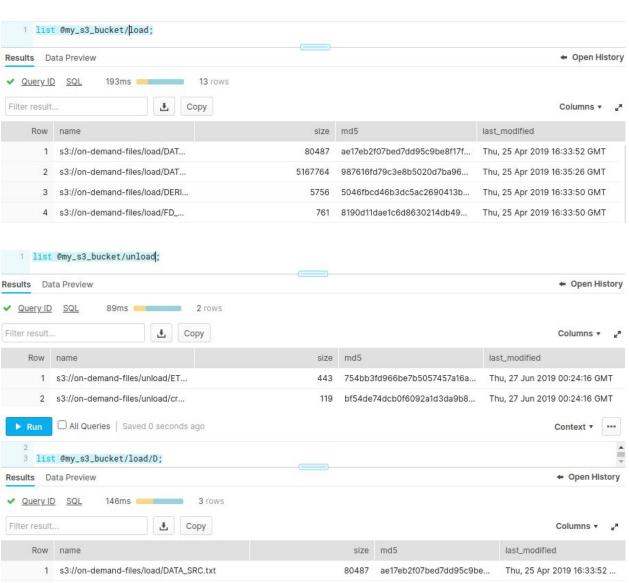
8 s3://on-demand-files/load/LAN...

The bucket has two folder load, unload:

2 s3://on-demand-files/load/DATSRCLN.txt

3 s3://on-demand-files/load/DERIV_CD.txt





5167764

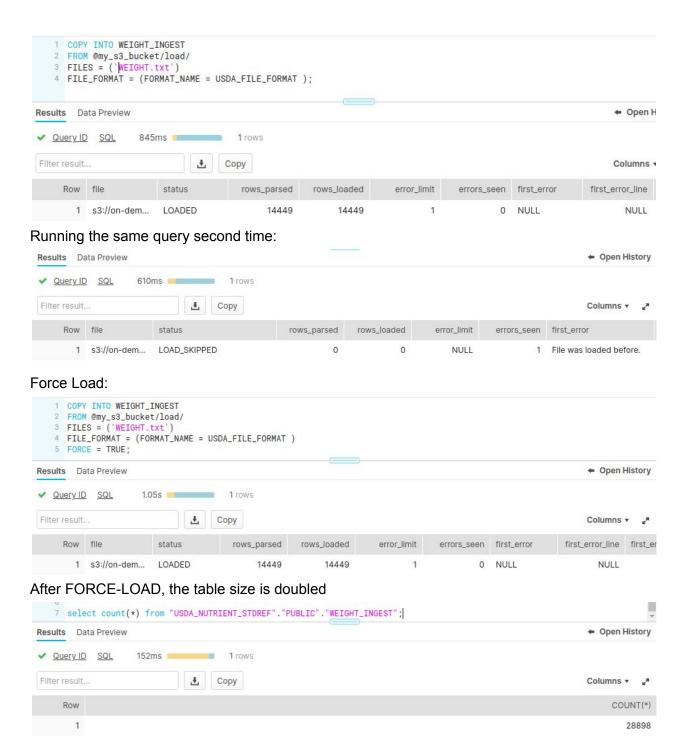
5756

987616fd79c3e8b5020d7b...

5046fbcd46b3dc5ac2690...

Thu, 25 Apr 2019 16:35:26 ...

Thu, 25 Apr 2019 16:33:50 ...



Truncating and reloading the table FORCE = FALSE

