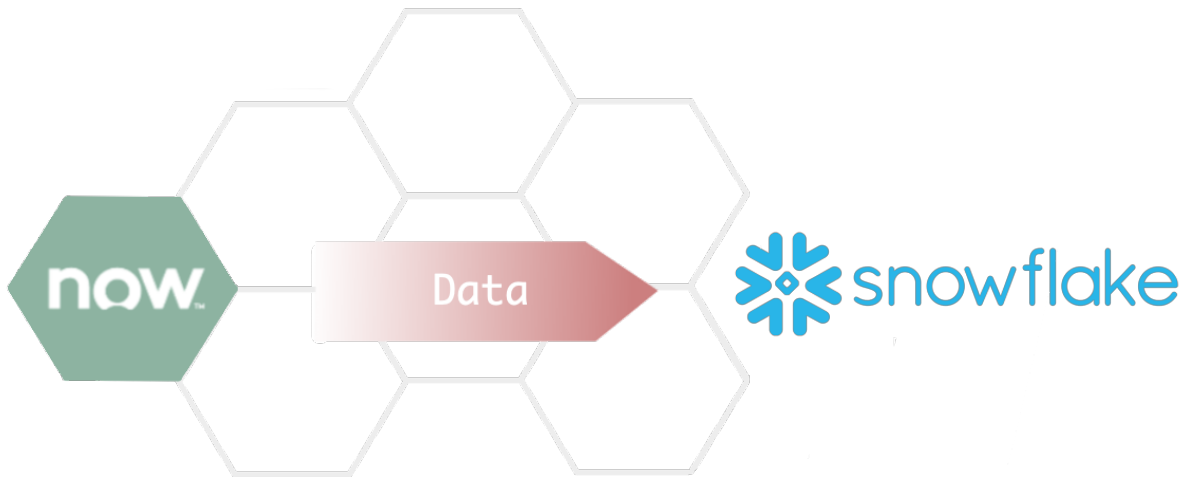# DataSync for Snowflake

Snowflake is an analytic data warehouse that is faster, easier to use, and far more flexible than traditional data warehouse offerings.

DataSync for Snowflake is a single-direction (ServiceNow to Snowflake) integration that leverages bulk shares and the Snowflake Bulk Load Meshlet for a one time migration for the collection of ServiceNow data into a Snowflake data warehouse.

Standard Snowflake operations (insert and update) using the JDBC driver are not optimized for high performance so the Snowflake Bulk Load Meshlet leverages the COPY command for you to be able to load large volumes of records into Snowflake on a consistent basis.

Get started with DataSync for Snowflake

Take the first step in syncing your ServiceNow data with Snowflake.

Upcoming Features

✅ Store files in Amazon S3, Google Cloud System and Oracle

File storage will be available to store your data in Amazon S3, Google Cloud System, and Oracle.

✅ Table Compare (available in 6.1.0 release)

Compare tables on your ServiceNow instance with the tables in Snowflake.