Snowflake® Databases Kickstart
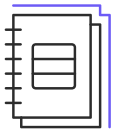
Run your Python code on your Snowflake® database

Are you looking to integrate your Python code into Snowpark? Our highly experienced engineers will help you set up an ETL (extract-transform-load) process, build Python UDFs (user-defined functions), and schedule deployments.

We'll also help you capture the Snowpark environment on your development machines, ensuring that you will have a reproducible, archival workflow from implementation to deployment. Just give us your code that runs in an environment outside of Snowflake®, and we will show your team how to launch that analysis within Snowpark so that it can work with your data in real time.

In approximately **100 billable hours**, we deliver Snowpark-ready versions of your example workflows.

Requirements
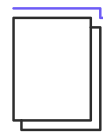To qualify for this Kickstart project, you must provide the following:

Data analysis or processing workflows that can be implemented using the packages in the Anaconda Snowflake® channel

Access to your Snowflake® database or to sample data with a similar structure

Bring your data in from the cold with a set of three deliverables:

Example Python code that runs locally and within Snowpark® to implement your workflows

Final report with documentation for usage and future development

A live demonstration and basic training

Interested in partnering with our Professional Services team to achieve your business goals?
Reach out to sales@anaconda.com