

# SNOWFLAKE

The course will also cover how to load and query data in Snowflake, data modeling best practices, security and administration, data sharing and collaboration, and Snowflake integrations and ecosystem.



## Introduction

### [Snowflake for Non-Programmers BDT270 / 4 hours](#)

The course outline for Snowflake Data Warehouse for non-programmers covers the basic concepts of Snowflake, including its architecture, key features, and benefits.

### [Introduction to Snowflake - BDT110 / 3 Days](#)

This course provides an architecture overview of Snowflake, set-up security, best practices. Participants will configure and deploy a Snowflake cloud-based database.

### [Kickstart Snowflake in a Day - BDT172 / 1 Day](#)

Snowflake was developed from ground up to use advanced cloud computing features provided by Software as a Service (SaaS). Snowflake enables data storage, data processing and analytics that are faster and easier to use than traditional offerings. It is one of the fastest growing data warehouse service.

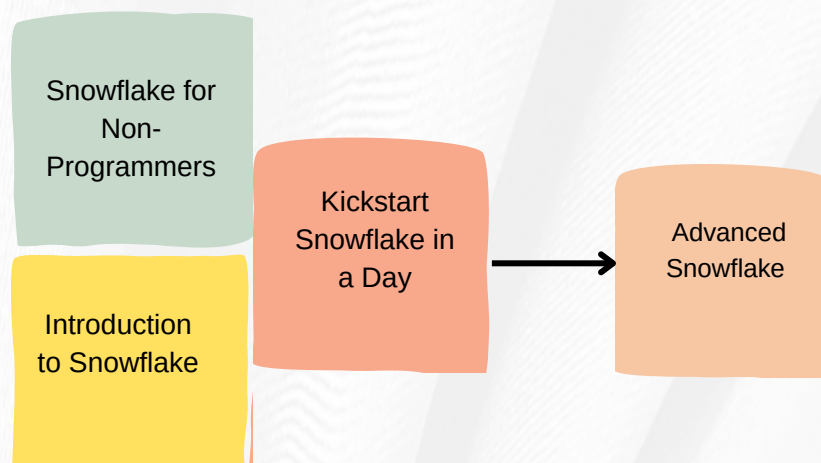
## Advanced

### [Advanced Snowflake - BDT111 / 2 Days](#)

This course provides an in-depth look into the Snowflake architecture and partitioning. Participants will build and RBAC hierarchy, incorporate Snowflake into a disaster recovery plan, optimize Snowflake performance and create automated workflows.

## Map

Create a personalized learning path by selecting the courses that best align with your objectives



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