

dbt Group Training

***Note: for purposes of this dbt Learn, Group Training Description, Subcontractor acts as “dbt Labs” (also referred to as “we” and “us”) and references to “you” and “your” refer to the End-Client.**

Service Description

Set up

The technical instructor will set up a dbt platform sandbox project for each participant that is connected to a Snowflake and Github account.

Training Sessions

1. The Group Training engagement will be completed in a 1-week period. The exact days of the week are flexible, but follows with 1 hour of learner setup and 2 two hour training sessions. This can be completed anytime during the two weeks.
2. During the 2 training sessions, a team of up to fifteen developers from Client will build out the foundation of a sandbox dbt project with live coaching from a Technical Instructor.
3. The Client will select one learning path to be covered during the training sessions:
 - a. New to data:
 - i. Introduction to SQL
 - ii. Introduction to Git
 - iii. Introduction to Data Platforms and Cloud Environments
 - b. New to dbt:
 - i. Data modeling
 - ii. dbt sources
 - iii. Data testing
 - iv. Documentation
 - v. Deployment
 - c. Experienced dbt users:
 - i. The Client will choose topics from the list below totaling 3.5 hours of content that will be covered during the training sessions:
 1. incremental models
 2. advanced node selection
 3. job design
 4. dbt Explorer
 5. jinja+macros
 6. dbt Cloud CLI
 7. snapshots
 8. source freshness
 9. Packages
 10. dbt Cloud APIs
 11. advanced testing
 12. continuous integration
 13. project evaluator

14. model governance

15. Exposures

4. At the end of the course materials, developers can take a quiz and earn the dbt Fundamentals badge.