





Learning objectives:


- Understand the importance of control flow functions in SQL.
- Understand the syntax and application of the CASE and IF statements.
- Know how to implement conditional logic in queries for data classification and manipulation.
- Know how to integrate control flow functions with other SQL features, such as aggregate functions and the GROUP BY clause.
- Understand nested logic for complex data scenarios using nested IF and CASE statements.


 Slide deck

 Knowledge questions

 Walk-through

 Notebook

 Exercise

 Reference card

