Mindluster Platform

About the course Slowly changing dimensions data modeling

Slowly changing dimensions data modeling course, in this course we delve into the intricacies of Slowly Changing Dimensions (SCD) data modeling. SCD addresses the challenge of managing data that evolves over time, ensuring accuracy and historical preservation. We explore three main types of SCD: Type 1, where old data is replaced with new values; Type 2, retaining historical versions by adding new records; and Type 3, storing both old and new data with additional indicators. Through practical examples and theoretical insights, you'll gain a comprehensive understanding of SCD strategies, enabling you to effectively organize and analyze evolving datasets. Join us to master the art of Slowly Changing Dimensions data modeling.

Computer Softwares Category's Courses

Course Lesson(5)

Lesson 1 :
MSPTDA 32 Slowly Changing Dimensions Team Employee Report with Worksheet Formulas

Lesson 2 :
MSPTDA 33 Data Modeling for Slowly Changing Dimensions with Power Query PivotTable

Lesson 3 :
MSPTDA 33 Part 2 Power Query Standard PivotTable To Show All Employees Sales Or Not

Lesson 4 :
MSPTDA 34 Data Modeling for Slowly Changing Dimensions with Power Query Power Pivot

Lesson 5 :
MSPTDA 35 Power BI DAX Formula for Data Modeling with a Slowly Changing Dimensions

Related courses

Excel Power Query

Excel VBA

Excel Dashboard

Excel Course Basic to Advanced

Excel Functions

Excel Charting

for Business Contact
business@mindluster.com