Mindluster Platform

About the course Data definition language fundamentals

Data definition language course, in this course dives into the core concepts and commands of DDL, empowering learners to construct and alter tables, define indexes, and enforce constraints within a database schema. Through comprehensive study, participants gain proficiency in SQL statements for table creation, alteration, and deletion. Additionally, they explore advanced topics such as index management and constraint enforcement. By mastering DDL fundamentals, students acquire the skills needed to design and maintain efficient, well-structured databases, laying a solid foundation for database administration and development roles.

Computer Science Category's Courses

Course Lesson(8)

Lesson 1 :
One to One Relationship in SQL Database CPA Exam BEC and Information Systems and Controls ISC

Lesson 2 : **One to many Database Relationship Information Systems and Control ICS CPA Exam**

Lesson 3 :
Data Definition Language DDL Create and Alter Information Systems and Controls ISC CPA Exam

Lesson 4 :
Many to Many Relationships in SQL Database Information Systems and Controls ISC CPA Exam

Lesson 5 :
Data Manipulation language DML Insert Update Delete Information Systems and Controls CPA Exam

Lesson 6 : **Data Query Language DQL Information Systems Control ISC CPA Exam**

Lesson 7 :
Data Control Language DCL SQL Language Information Systems Controls ISC BEC CPA exam

Lesson 8 : **Transaction Control Language Information Systems and Controls CPA Exam BEC**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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