Mindluster Platform

About the course Fundamental of Data Base System

Database Fundamentals introduces database concepts, including relational databases, tables and data types, data selection and manipulation, views, stored procedures, functions, normalization, constraints, indexes, security, and backup and restore.

Languages in Arabic Category's Courses

Course Lesson(22)

Lesson 1 : **1 Enhanced Entity Relatioship Model EER CHAPTER 4**

Lesson 2 : **2 Specialization and Generalization CHAPTER 4**

Lesson 3 : **3 Constraint Disjointedness Completeness In EER CHAPTER 4**

Lesson 4 : **4 Hierarchy or a Lattice CHAPTER 4**

Lesson 5 : **5 Union Type or Categories CHAPTER 4**

Lesson 6 : **6 The Relational Data Model CHAPTER 5**

Lesson 7 : **7 Key Constraints And Keys Type In Data Base System CHAPTER 5**

Lesson 8 : **8 Entity Integrity And Referential Integrity CHAPTER 5**

Lesson 9 : **9 Mapping EER Model Constructs to Relations Schema CHAPTER7**

Lesson 10 : **10 Unary Relational Algebra Select Operations CHAPTER 6**

Lesson 11 : **11 Unary Relational Algebra PROJECT Operations CHAPTER 6**

Lesson 12 : **12 Relational Algebra Set Operations CHAPTER 6**

Lesson 13 : **13 Relation Algebra CARTESIAN PRODUCT CHAPTER 6**

Lesson 14 : **14 RELATIONAL ALGEBRA INNER JOIN OPERATION CHAPTER 6**

Lesson 15 : **15 RELATIONAL ALGEBRA NATURAL JOIN OPERATIONS CHAPTER 6**

Lesson 16 : **16 Relational Algebra OUTER JOIN OPERATION CHAPTER 6**

Lesson 17 : **17 WHAT IS THE MEANING OF NORMALIZATION CHAPTER 10**

Lesson 18 : **18 First Normal Form CHAPTER 10**

Lesson 19 : **19 Second Normal Form CHAPTER 10**

Lesson 20 : **20 Third Normal Form Normalization CHAPTER 10**

Lesson 21 : **21 Boyce Code Normal Form Normalization CHAPTER 10**

Lesson 22 : **22 Fourth Normal Form Normalization CHAPTER 10**

Related courses

Greek Language For Arabic

Czech Language For Arabic

Polish Language For Arabic

Thai Language For Arabic

Turkish Language For Arabic

Russian Language For Arabic

for Business Contact
business@mindluster.com