Mindluster Platform

About the course MongoDB From beginner to professional

MongoDB is a non-relational document database that provides support for JSON-like storage. The MongoDB database has a flexible data model that enables you .

Programming Category's Courses

Course Lesson(40)

Lesson 1 : **MongoDB Tutorial for Absolute Beginners Introduction to the MongoDB**

Lesson 2 : **MongoDB Tutorial for Absolute Beginners My full length MongoDB courses**

Lesson 3 : **MongoDB Tutorial for Absolute Beginners 01 Where MongoDB is used**

Lesson 4 : **MongoDB Tutorial for Absolute Beginners 02 Relational vs Document Databases**

Lesson 5 : **MongoDB Tutorial for Absolute Beginners 03 MongoDB Structure**

Lesson 6 : **MongoDB Tutorial for Absolute Beginners 04 MongoDB Shell and MongoDB Server**

Lesson 7 :
MongoDB Tutorial for Absolute Beginners 05 Installation of the MongoDB on the local computer

Lesson 8 :
MongoDB Tutorial for Absolute Beginners 06 Launch MongoDB Server and connect from MongoDB Shell

Lesson 9 : **MongoDB Tutorial for Absolute Beginners 07 MongoDB database in the Cloud**

Lesson 10 : **MongoDB Tutorial for Absolute Beginners 08 Exploring MongoDB Shell**

Lesson 11 :
MongoDB Tutorial for Absolute Beginners 09 Installing and Exploring Robo3T previously Robomongo

Lesson 12 : **MongoDB Tutorial for Absolute Beginners 10 JSON Overview**

Lesson 13 :
MongoDB Tutorial for Absolute Beginners 11 Difference between JSON and JavaScript Object

Lesson 14 :
MongoDB Tutorial for Absolute Beginners 12 How Documents are stored in the Database BSON Format

Lesson 15 : **MongoDB Tutorial for Absolute Beginners 13 What is Extended JSON**

Lesson 16 :
MongoDB Tutorial for Absolute Beginners 14 Data Types representation in Extended JSON

Lesson 17 : **MongoDB Tutorial for Absolute Beginners 15 How types are stored in BSON**

Lesson 18 : **MongoDB Tutorial for Absolute Beginners 16 Creation of the new Collection**

Lesson 19 : **MongoDB Tutorial for Absolute Beginners 17 Insert Methods insertOne and insertMany**

Lesson 20 : **MongoDB Tutorial for Absolute Beginners 18 Sample Data Overview**

Lesson 21 :
MongoDB Tutorial for Absolute Beginners 19 Insert Sample Documents into the Collection

Lesson 22 : **MongoDB Tutorial for Absolute Beginners 20 MongoDB find Methods find and findOne**

Lesson 23 : **MongoDB Tutorial for Absolute Beginners 21 Practice Finding Documents**

Lesson 24 : **MongoDB Tutorial for Absolute Beginners 22 MongoDB Query Operators Overview**

Lesson 25 :
MongoDB Tutorial for Absolute Beginners 23 Practice Finding Documents with Query Operators

Lesson 26 :
MongoDB Tutorial for Absolute Beginners 24 MongoDB Sort Limit and Skip helper methods

Lesson 27 : **MongoDB Tutorial for Absolute Beginners 25 Practice MongoDB Sort Limit and Skip**

Lesson 28 :
MongoDB Tutorial for Absolute Beginners 26 MongoDB update Methods updateOne and updateMany

Lesson 29 : **MongoDB Tutorial for Absolute Beginners 27 MongoDB update Operators**

Lesson 30 : **MongoDB Tutorial for Absolute Beginners 28 MongoDB practice Updating Documents**

Lesson 31 :
MongoDB Tutorial for Absolute Beginners 29 MongoDB delete Methods deleteOne and deleteMany

Lesson 32 : **MongoDB Tutorial for Absolute Beginners 30 Practice deleting Documents in MongoDB**

Lesson 33 : **MongoDB Tutorial for Absolute Beginners 31 MongoDB Aggregation Framework**

Lesson 34 :
MongoDB Tutorial for Absolute Beginners 32 Practice aggregating Documents in MongoDB

Lesson 35 : **MongoDB Tutorial for Absolute Beginners 33 MongoDB Indexes**

Lesson 36 : **MongoDB Tutorial for Absolute Beginners 34 MongoDB Utilities**

Lesson 37 : **MongoDB Tutorial for Absolute Beginners 35 What is MongoDB Replica Set**

Lesson 38 : **MongoDB Tutorial for Absolute Beginners 36 MongoDB Drivers**

Lesson 39 :
MongoDB Tutorial for Absolute Beginners 37 MongoDB Course Summary and What is next

Lesson 40 : **MongoDB Crash Course for Beginners**

Related courses

React Projects Workshops

Node js back end JavaScript

Python programming language

Social Network Theme UI With Sass

Full Stack React Django

Build a Node js App With Sequelize

for Business Contact
business@mindluster.com