MongoDB Database

MongoDB Database

MongoDB Database is a collection of MongoDB Collections and MongoDB Collection is a collection of MongoDB Documents.

Following are the Operations that could be done on a Database in MongoDB.

- MongoDB – Create Database
- MongoDB – Delete Database

USE DATABASE Command

To start using or switch to a Database, use the following command

```
use <database_name>
```

use <database_name>

Following is an example to switch to a database. Run the command in MongoDB Shell.

```
> use tutorialkart
switched to db
```

> use tutorialkart
switched to db tutorialkart

Now you have been switched to tutorialkart Database.

MongoDB Tutorial

- MongoDB Tutorial
- Install MongoDB on Ubuntu
- Start MongoDB Server
- MongoDB Shell
- Check MongoDB Version
- MongoDB Server Port Number - Default Value and How to Change it
- MongoDB Script

Database

MongoDB Database

MongoDB Create Database

MongoDB Delete Database

Collections

MongoDB Collection

MongoDB Create Collection

MongoDB Delete Collection

Documents

MongoDB Document

MongoDB Insert Document

MongoDB Query Documents

MongoDB Project Fields in Result

MongoDB Update Document

MongoDB Delete Document

MongoDB Limit Documents

MongoDB Skip Documents

MongoDB Sort Documents

MongoDB Setup Replica Set

MongoDB Locks

MongoDB Concepts

MongoDB Text Search

MongoDB MapReduce

MongoDB Backup - mongodump

MongoDB Queries

MongoDB Date

MongoDB Queries

MongoDB Date()

MongoDB Integration

MongoDB Java

Connect to MongoDB from Java

MongoDB Python

Connect to MongoDB from Python

MongoDB Kotlin

- Connect to MongoDB from Kotlin

MongoDB Node.js

- Node.js MongoDB
- Node.js MongoDB Connection
- Node.js MongoDB Create Database
- Node.js MongoDB Drop Database
- Node.js MongoDB Create Collection
- Node.js MongoDB Delete Collection
- Node.js MongoDB Insert Documents
- MongoError: failed to connect to server

MongoDB Others

- MongoDB Interview Questions
- Uninstall MongoDB from Ubuntu

Useful Resources

- How to Learn Programming