Mindluster Platform

About the course MongoDB Indexing

An index in MongoDB is a special data structure that holds the data of few fields of documents on which the index is created. Indexes improve the speed of search operations in database because instead of searching the whole document, the search is performed on the indexes that holds only few fields.

Programming Category's Courses

Course Lesson(19)

Lesson 1 : **01 MongoDB Indexing Introduction to Indexes**

Lesson 2 : **02 MongoDB Indexing Overview**

Lesson 3 : **03 MongoDB Indexing Index Creation Process**

Lesson 4 : **04 MongoDB Indexing B Tree and how index works**

Lesson 5 : **05 MongoDB Indexing Default id index with ObjectID**

Lesson 6 : **06 MongoDB Indexing getIndexes**

Lesson 7 : **07 MongoDB Indexing Create new index**

Lesson 8 : **08 MongoDB Indexing Index Creation Options**

Lesson 9 : **09 MongoDB Indexing Example 1 Create Unique index**

Lesson 10 : **10 MongoDB Indexing Example 2 Create index in background**

Lesson 11 : **11 MongoDB Indexing Example 3 Index with custom name**

Lesson 12 : **12 MongoDB Indexing Query Performance and explain**

Lesson 13 : **13 MongoDB Indexing Example 4 Query performance with index**

Lesson 14 : **14 MongoDB Indexing Example 5 ExecutionStats with Index**

Lesson 15 : **15 MongoDB Indexing Example 6 Query performance without index**

Lesson 16 : **16 MongoDB Indexing Example 7 ExecutionStats without Index**

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Lesson 18 : **18 MongoDB Indexing Indexes deletion**

Lesson 19 : **19 MongoDB Indexing Summary**

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