



## Completion Status Report

<b>Student Name</b>	Kuldeep Khare
<b>Course Title</b>	MongoDB: Concepts, Installation, and Querying
<b>Start Date</b>	Oct 13, 2017

<b>Completion Status:</b>	Completed - Oct 13, 2017
<b>Task A:</b>	Completed
Visit all content	You've visited 100%
<b>Task B:</b>	Completed
Achieve a score of 80% on each lesson test	You've passed 4 out of 4 lesson tests

Test Scores	First	Current	Highest
<b>Course Test</b>	60%	89%	89%
<b>Lesson 1: MongoDB Introduction</b>	0%	100%	100%
Course Introduction	-	-	-
Overview of MongoDB	0%	100%	100%
Understanding the Key Features of MongoDB	0%	100%	100%
Introducing Data Model Design	0%	100%	100%
<b>Lesson 2: Installing MongoDB</b>	75%	88%	88%
Overview of Installing MongoDB	100%	100%	100%
Understanding How to Install MongoDB on Linux	100%	100%	100%
Installing MongoDB on Linux	100%	100%	100%
Running MongoDB on Linux	0%	100%	100%
Preparing to Install MongoDB on Windows	100%	100%	100%
Running MongoDB on Windows	0%	0%	0%
Connecting to a MongoDB Database	100%	100%	100%

Test Scores	First	Current	Highest
Using the Mongo Shell	100%	100%	100%
<b>Lesson 3: Writing Documents</b>	80%	80%	80%
Introducing CRUD	0%	0%	0%
Understanding MongoDB Database Storage	100%	100%	100%
Creating and Inserting Documents	100%	100%	100%
Updating Documents	100%	100%	100%
Removing Documents	100%	100%	100%
<b>Lesson 4: Read and Aggregate Data</b>	86%	86%	86%
Understanding Read Operations	100%	100%	100%
Understanding Cursors	100%	100%	100%
Querying Documents Using the find() Method	100%	100%	100%
Understanding Aggregation of Data	100%	100%	100%
Using Aggregation Pipelines to Transform Documents	100%	100%	100%
Using Map-Reduce Operations to Perform Aggregation	0%	0%	0%
Using Single Purpose Aggregation Operations	100%	100%	100%
<b>Lesson 5: Practice: Basic concept for using MongoDB</b>	-	-	-
Exercise: How to install and properly set up MongoDB	-	-	-