Lesson 01 Demo 01

Creating an Account on MongoDB Atlas

Objective: To create an account on MongoDB Atlas and build a MongoDB application
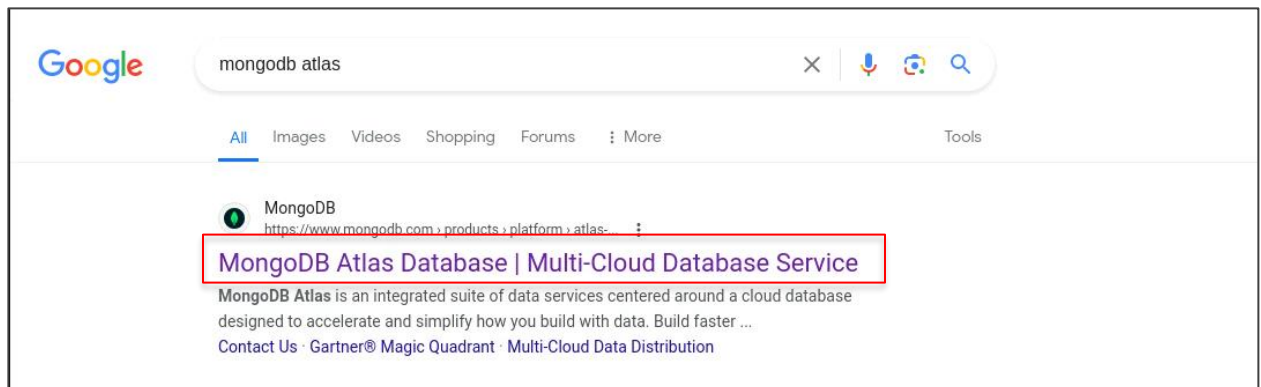
Tools required: Browser

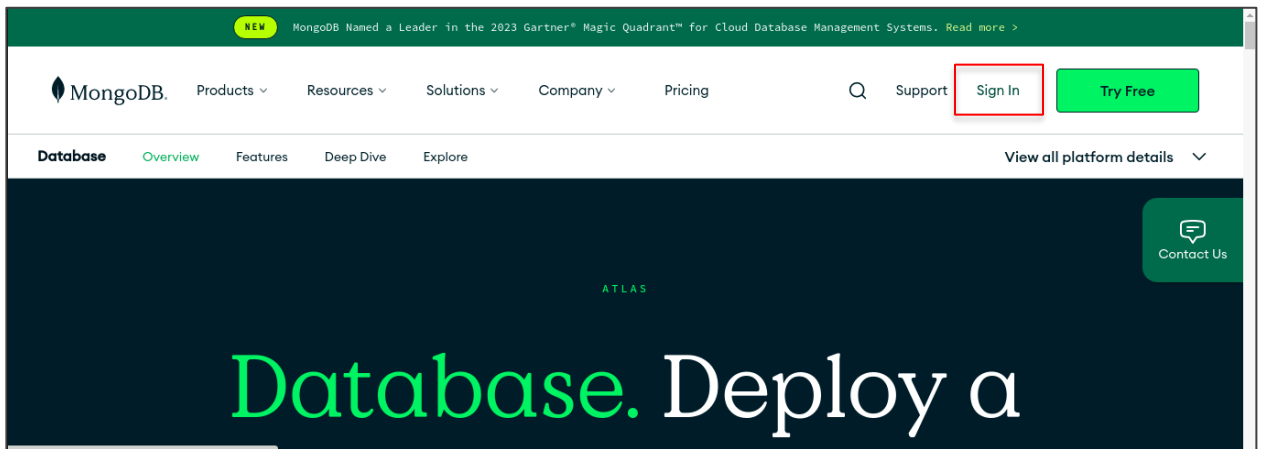**Prerequisites:** None

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Steps to be followed:

1. Build a MongoDB application
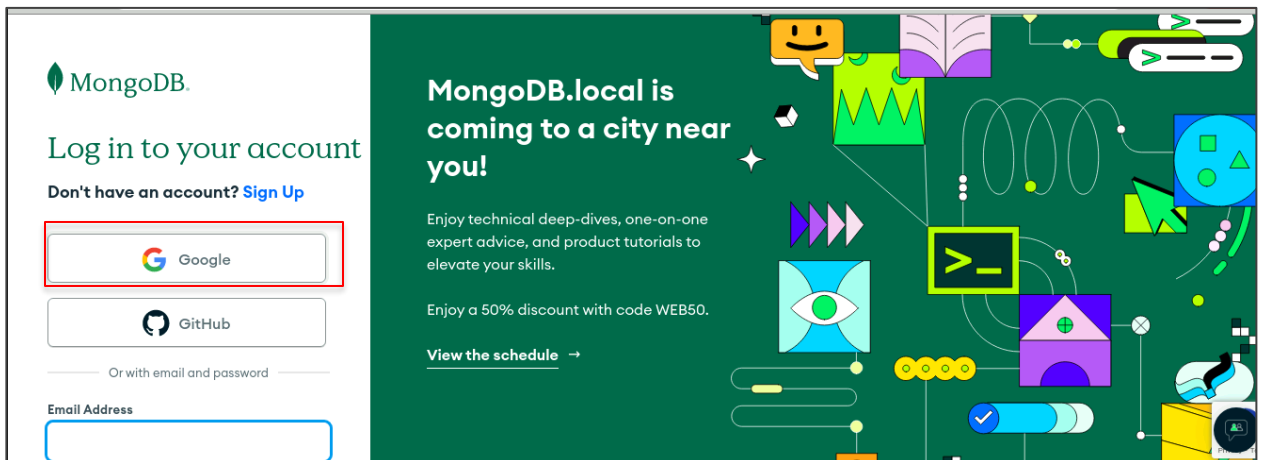2. Create a cluster

Step 1: Build a MongoDB application

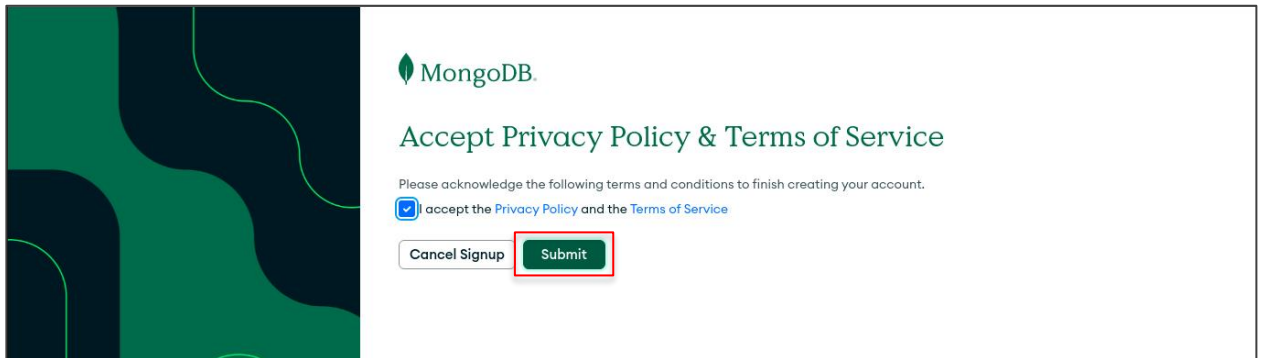1.1 Search for **MongoDB Atlas** in the browser and click on the first link

1.2 Click on **Sign In**

1.3 Select **Google** and enter your details

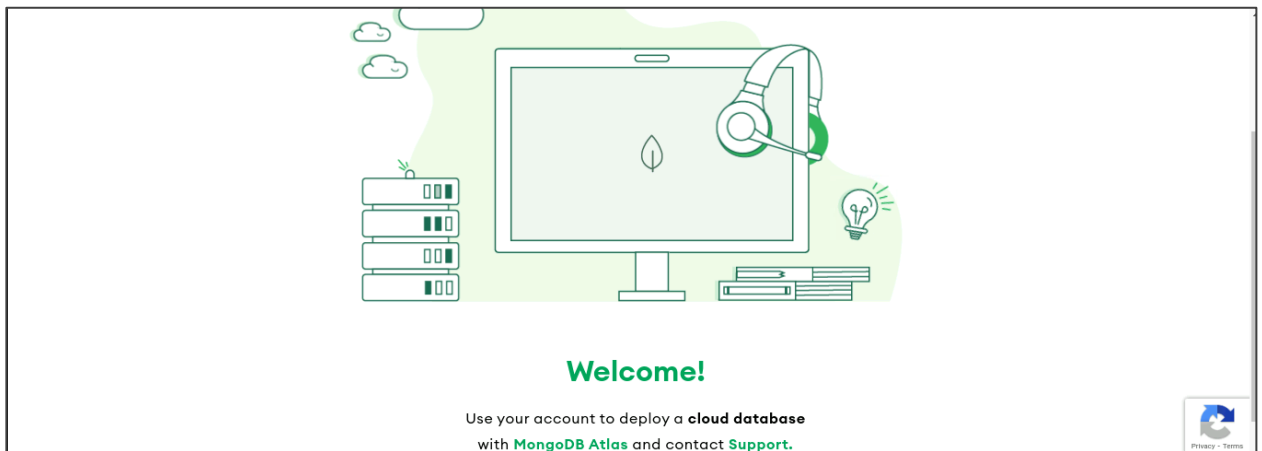1.4 Accept the terms and conditions and click on **Submit**
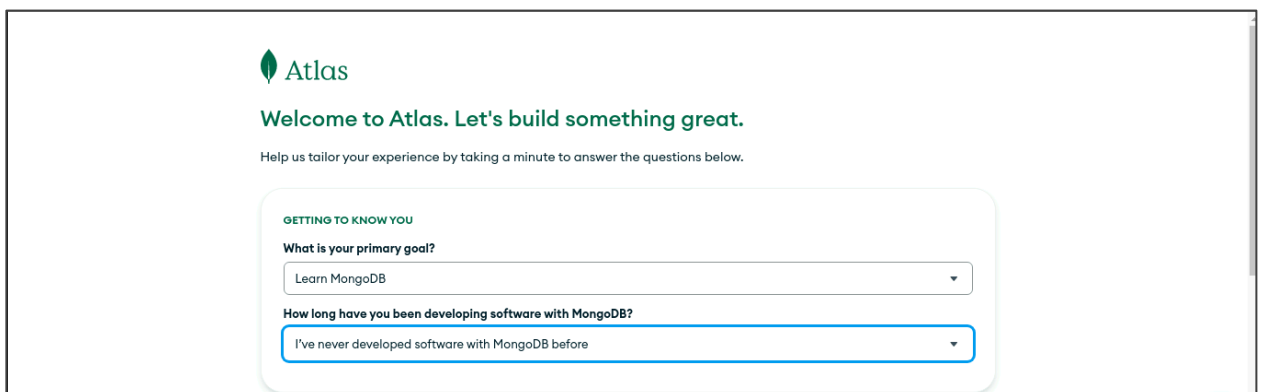
1.5 Choose the **Learn MongoDB** option as the primary goal

1.6 Select **Java** under **What programming language are you primarily building on MongoDB with?**

1.7 Refer the following screenshot to answer the questions and then click on **Finish**:
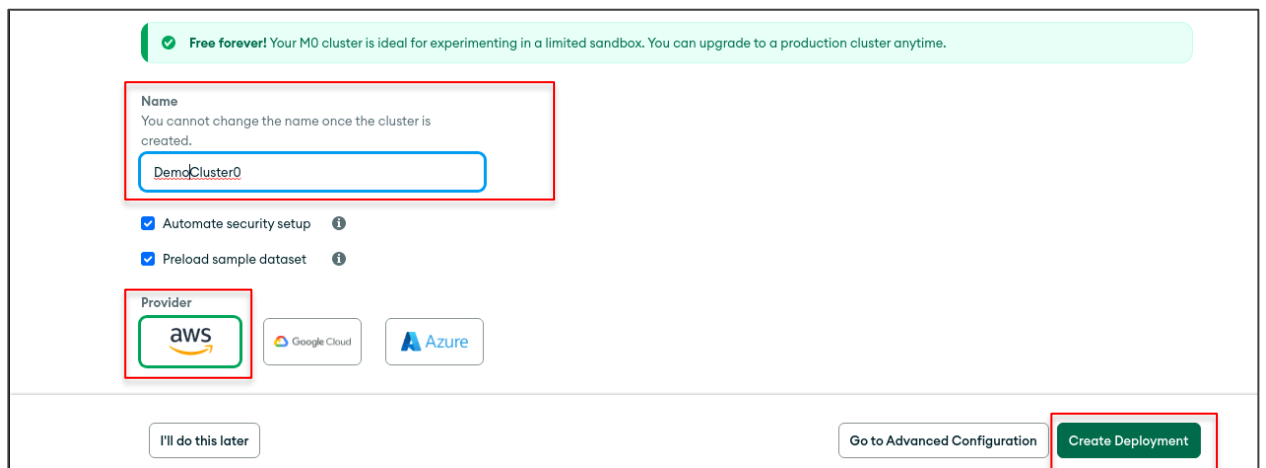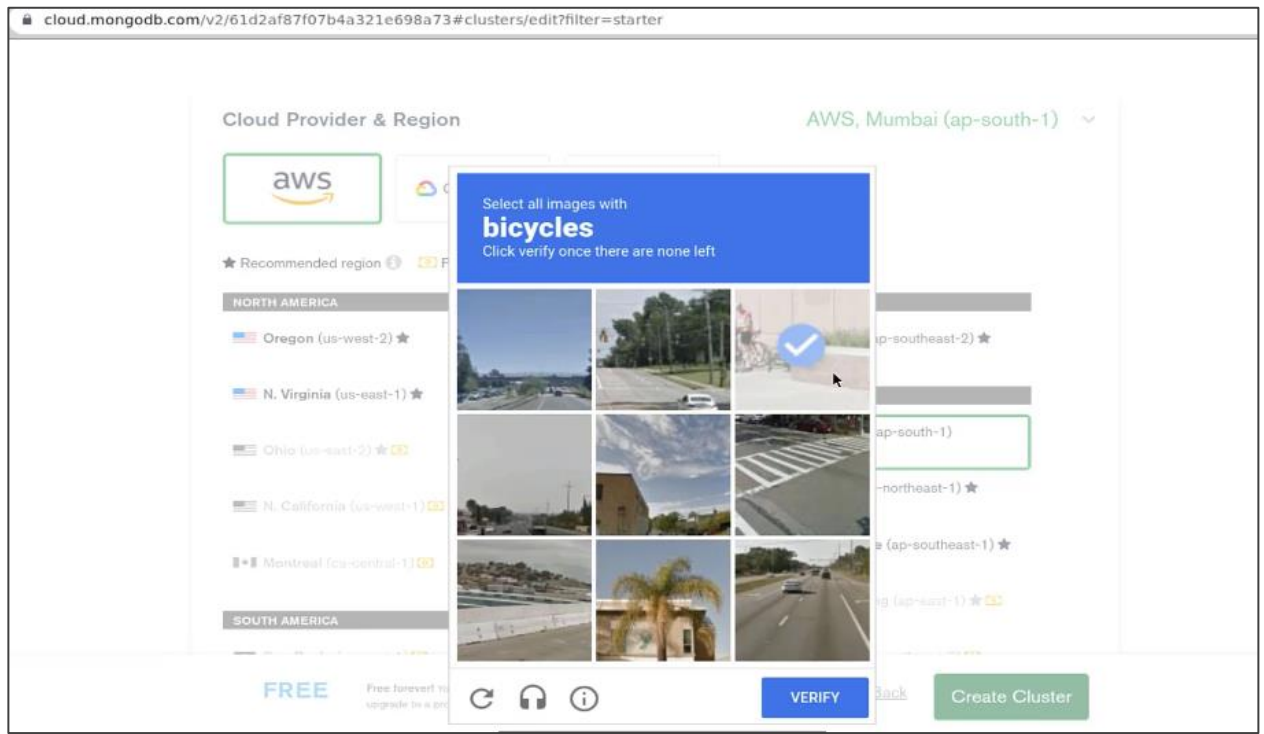
Step 2: Create a cluster

2.1 Select the **M0** cluster
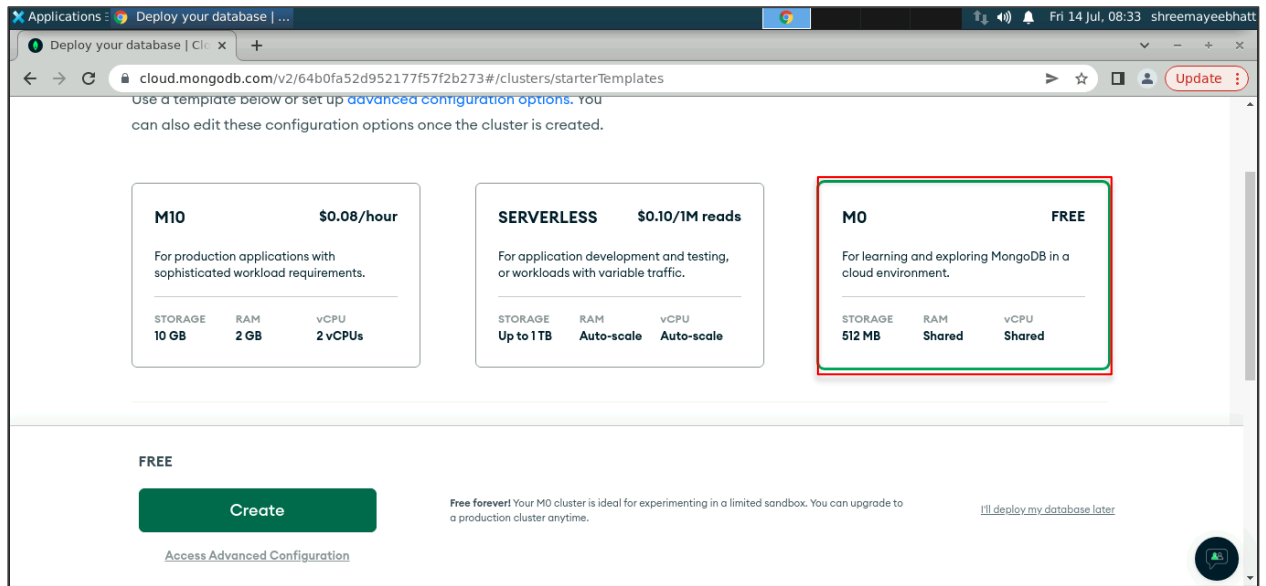
2.2 Provide a **Name** to the cluster, choose **AWS** cloud as the provider, and then click on **Create Deployment**

2.3 Complete the captcha part and click on **VERIFY**

The cluster provision will be in the execution phase and will take some time to process. Once the cluster is ready, you can create a database and start working with MongoDB.

By following these steps, you have successfully created an account on MongoDB Atlas and built a MongoDB application.