

Lesson 03 Demo 03

Performing Update Operation

Objective: To update single and multiple documents in a MongoDB database using the edit document and filter functions

Tools required: MongoDB Compass

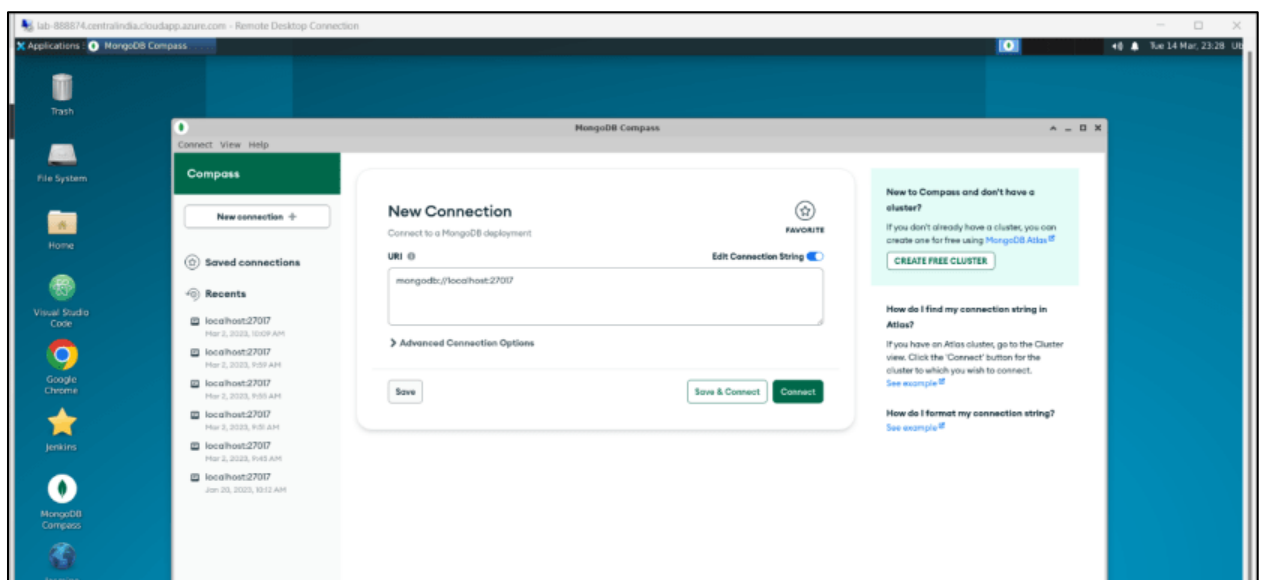
Prerequisites: None

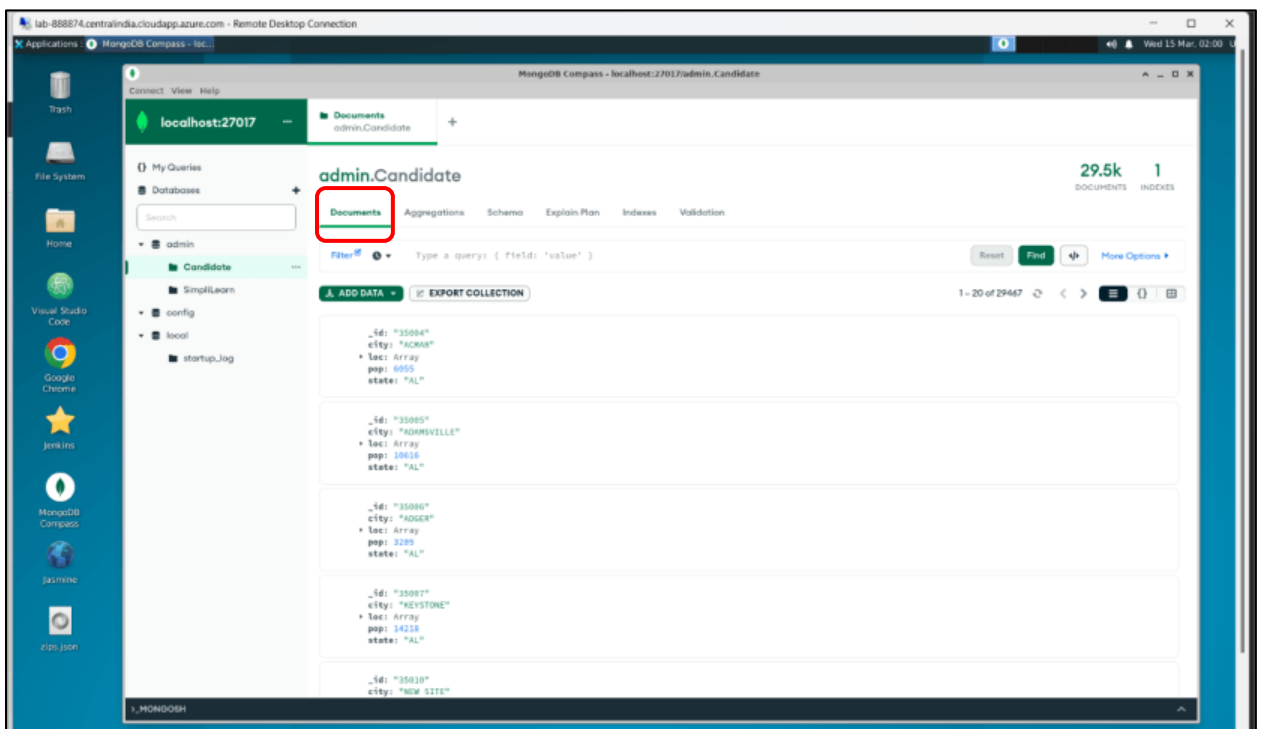
Steps to be followed:

1. Connect to the MongoDB Server
2. Update the fields using the edit document function
3. Update multiple documents using the filter option

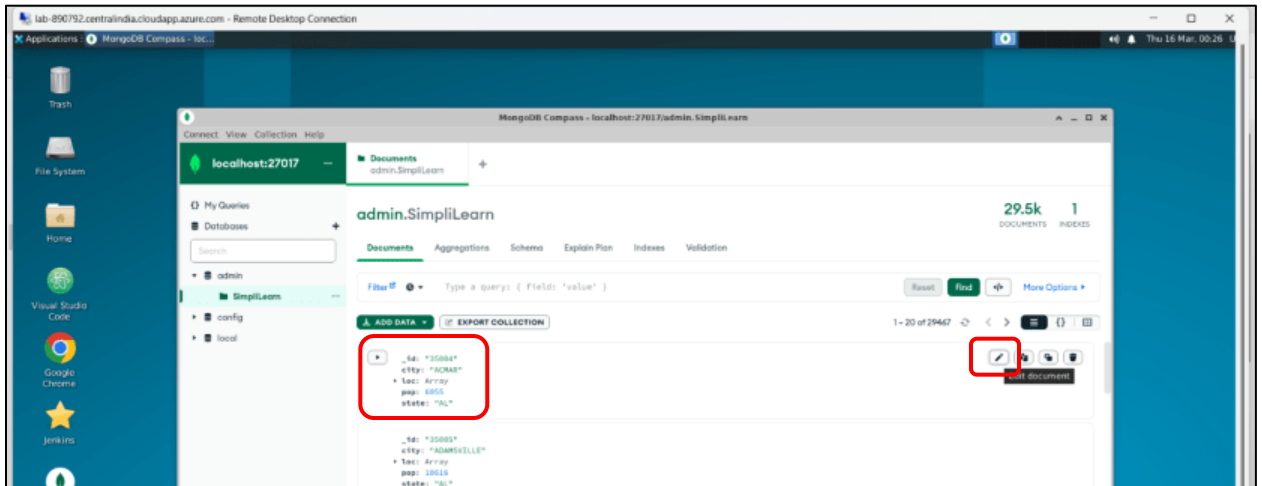
Step 1: Connect to the MongoDB Server

1.1 Open MongoDB and connect to the MongoDB Server

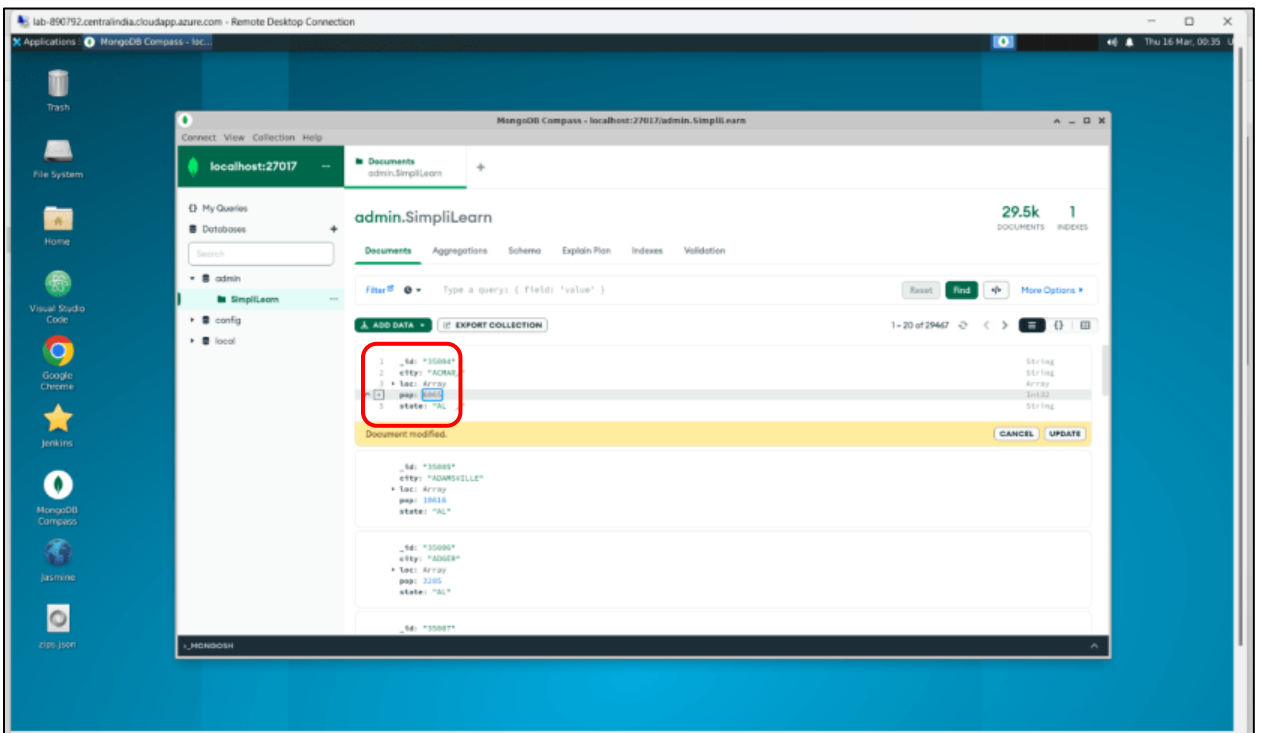




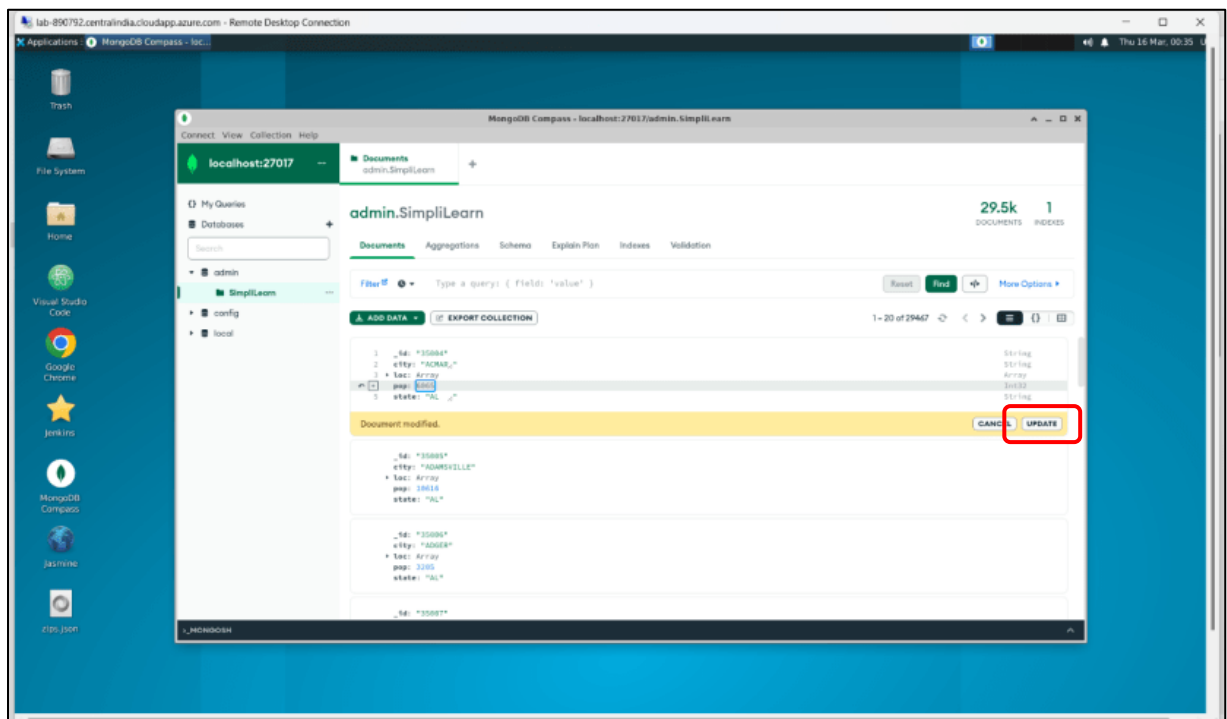
2.3 Select the document to update and click on the **Edit Document** button on the right-hand side of the document



2.4 Edit the fields that needs to be updated in the document

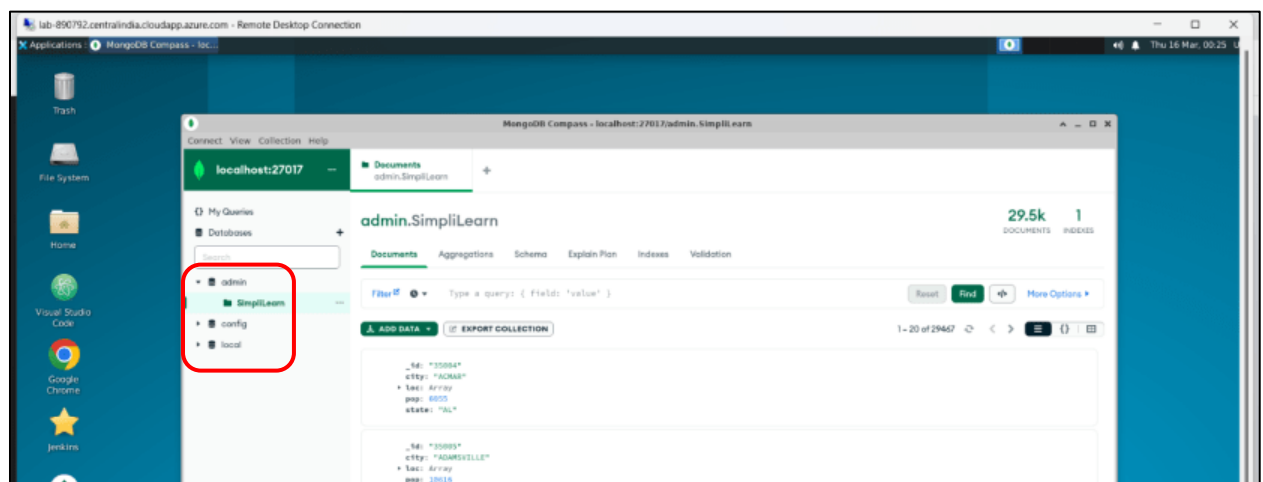


2.5 Click on **Update** to save the changes

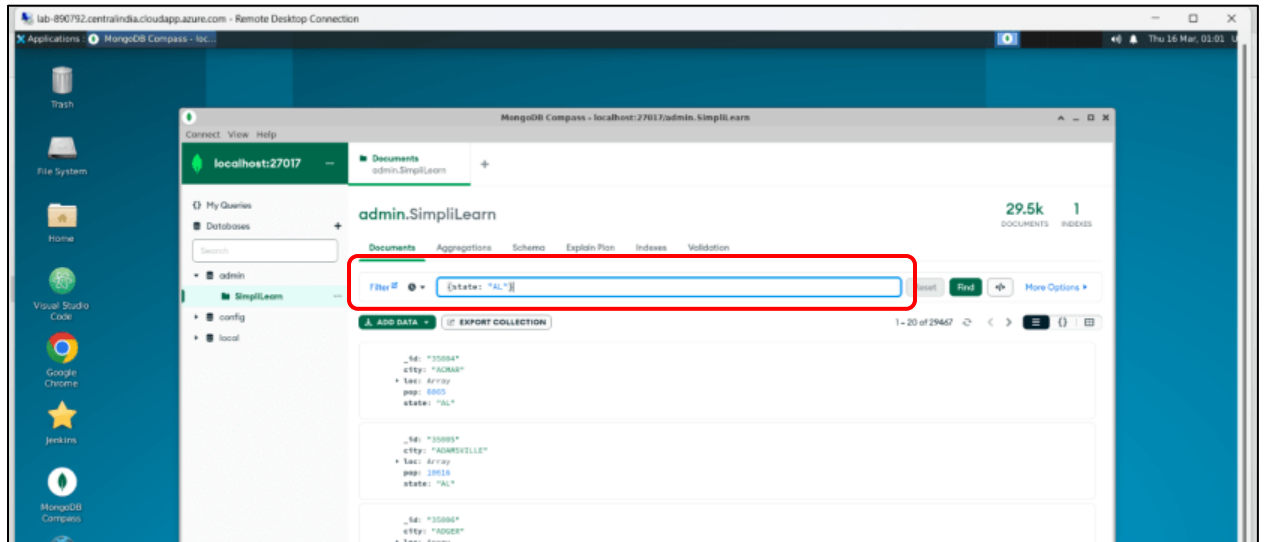


Step 3: Update multiple documents using the filter option

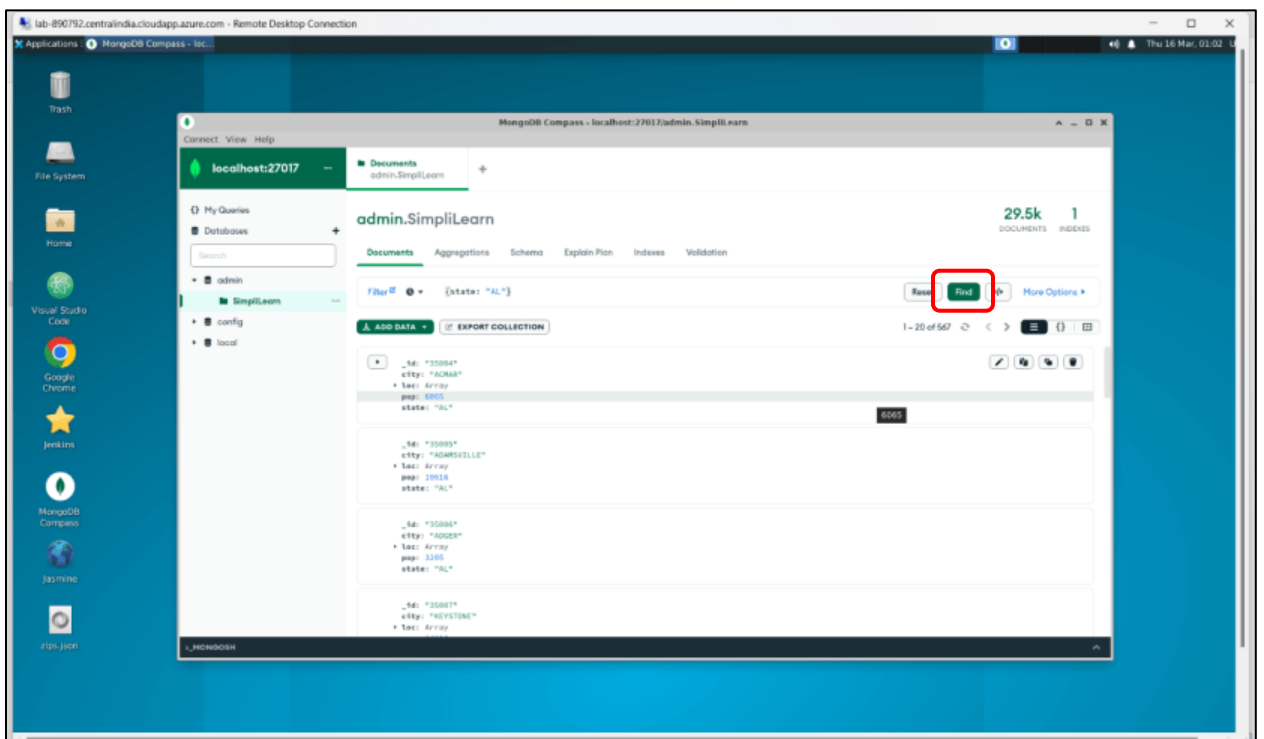
3.1 Select the database and the collection you want to update



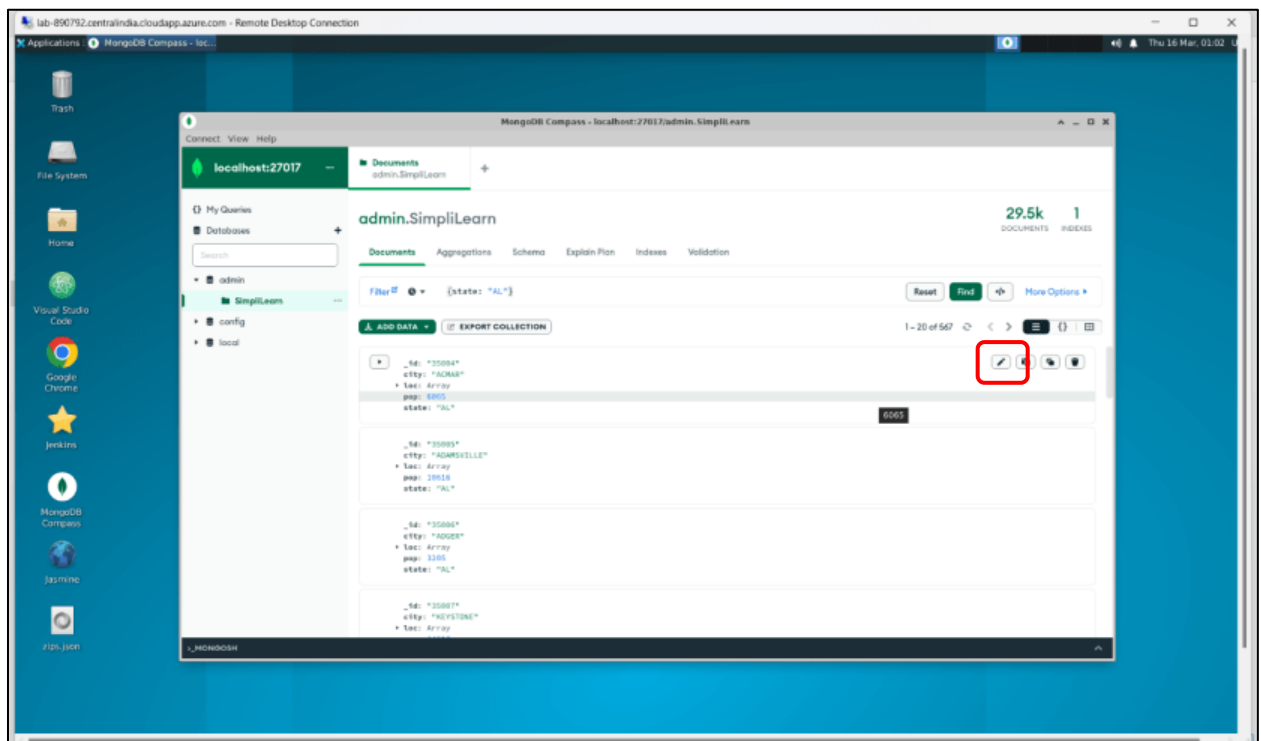
3.2 Click on the **Filter** tab and enter the following filter criteria to update the documents `{state: "AL"}`



3.3 Click the **Find** button to search all the documents



3.4 Edit the document by clicking the edit icon



By following these steps, you have successfully updated single and multiple documents in a MongoDB database using the edit document and filter functions.