

Lesson 03 Demo 04

Performing Delete Operation

Objective: To remove one or more documents from a collection in a MongoDB database

Tools Required: MongoDB Compass

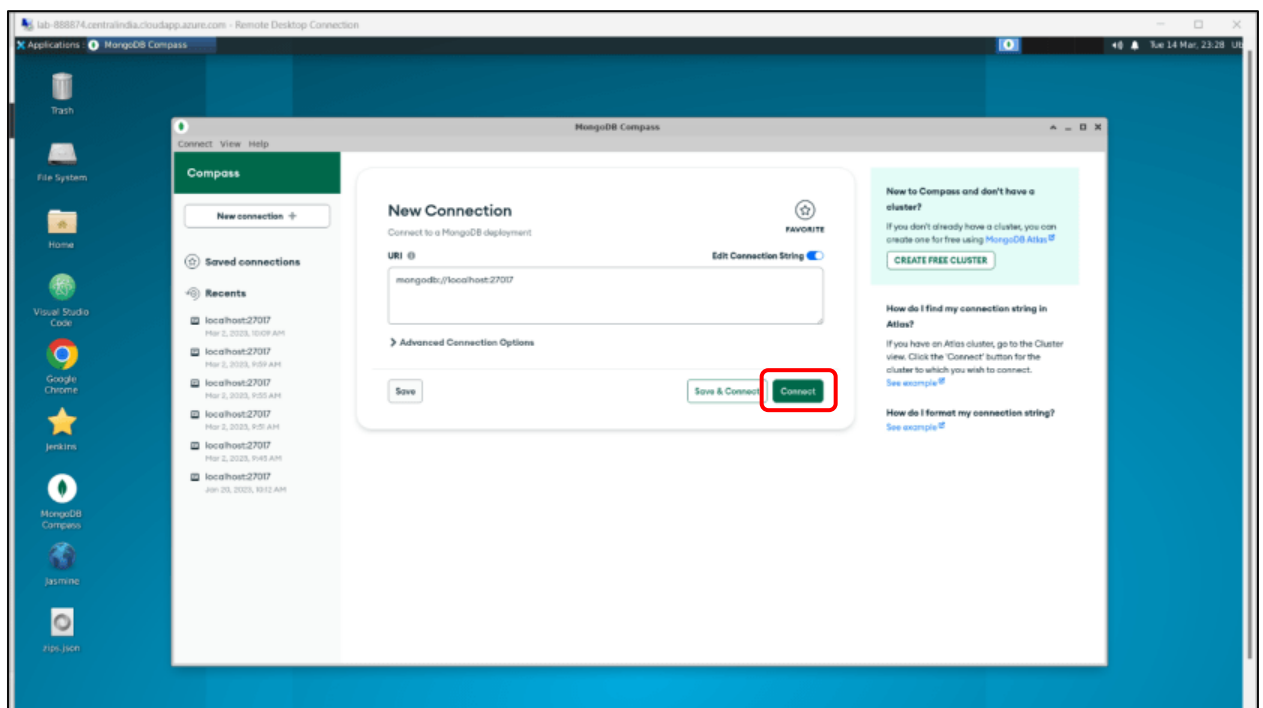
Prerequisites: MongoDB commands

Steps to be followed:

1. Connect to the MongoDB database server
2. Perform the delete operation

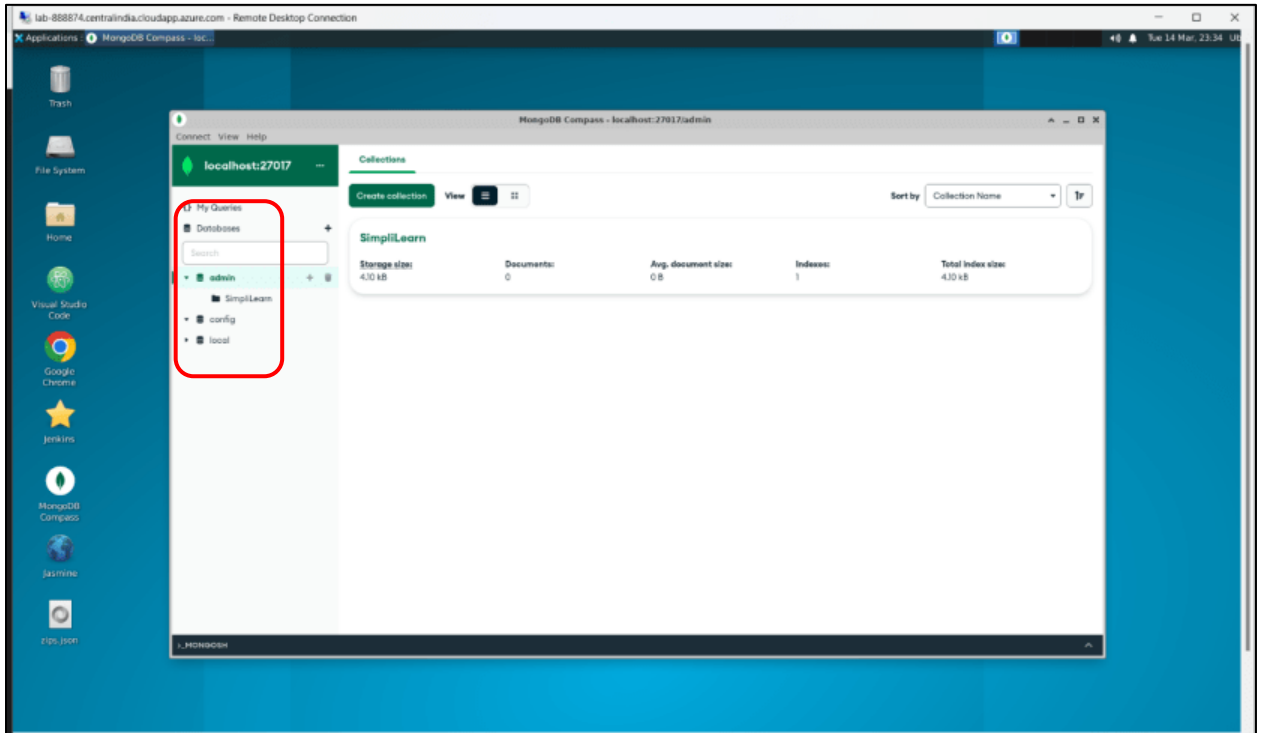
Step 1: Connect to the MongoDB database server

1.1 Open MongoDB Compass and connect to the database server

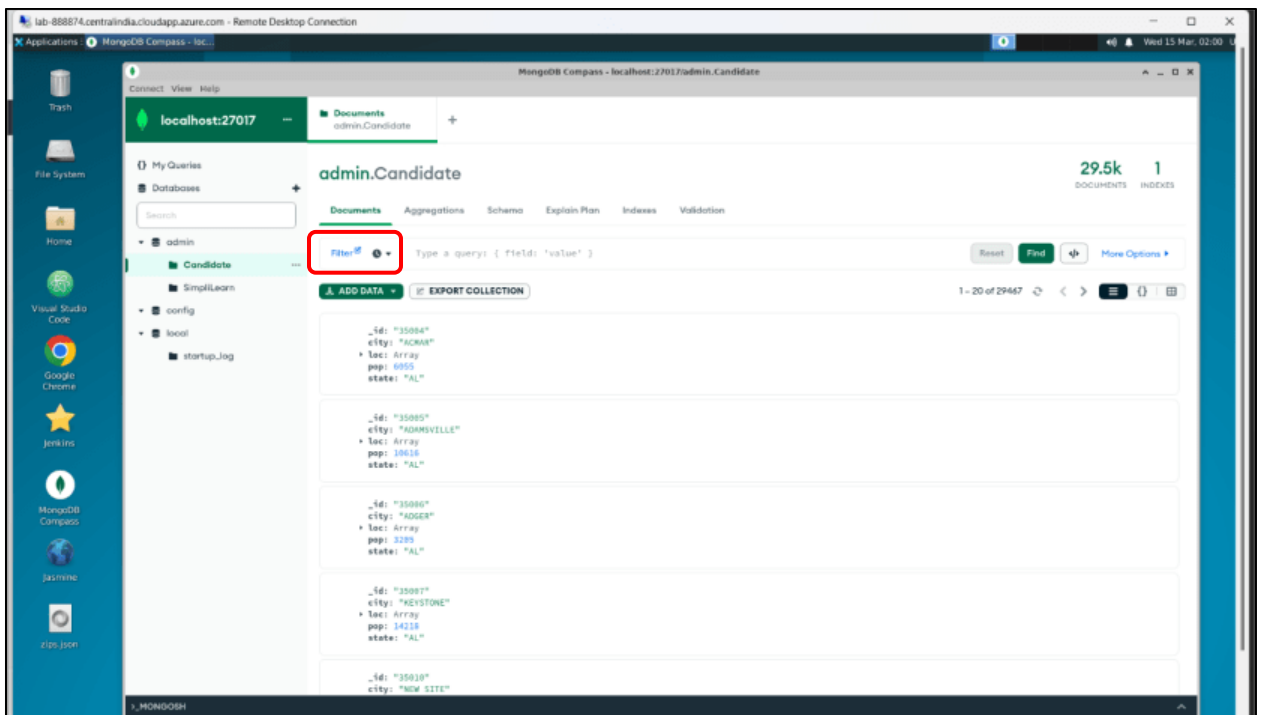


Step 2: Perform the delete operation

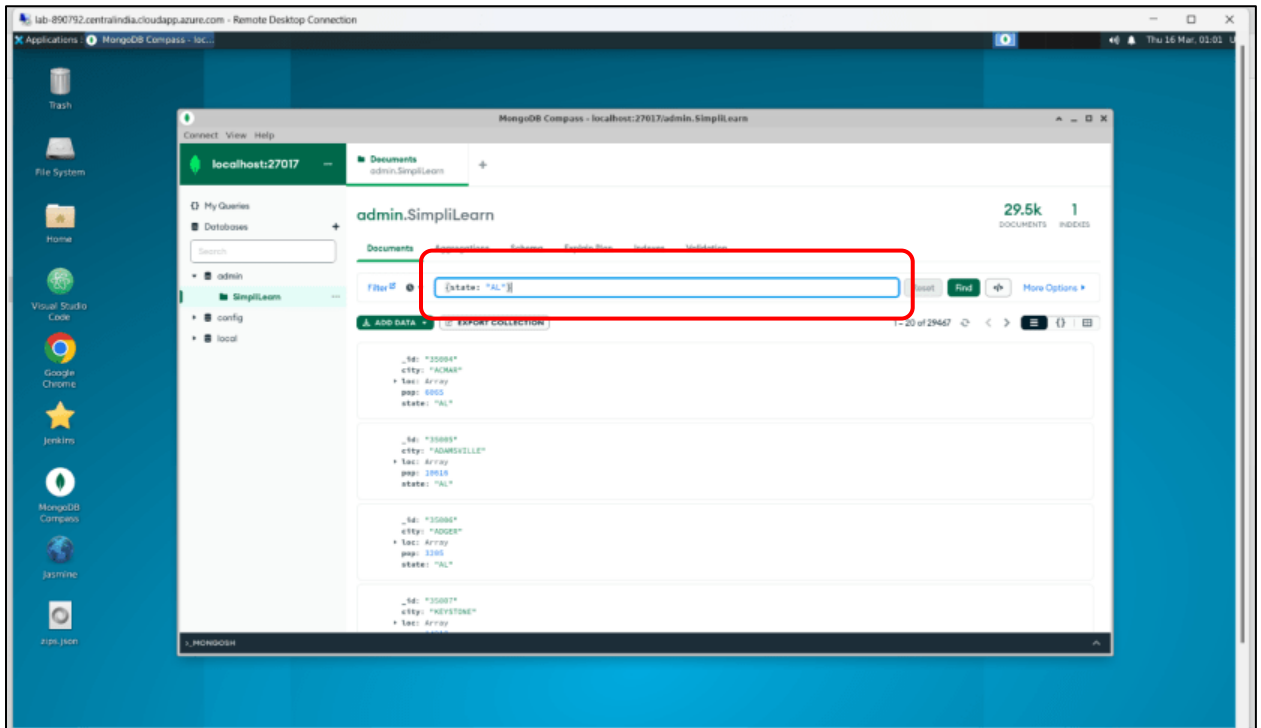
2.1 Select the collection that contains the document that needs to be deleted



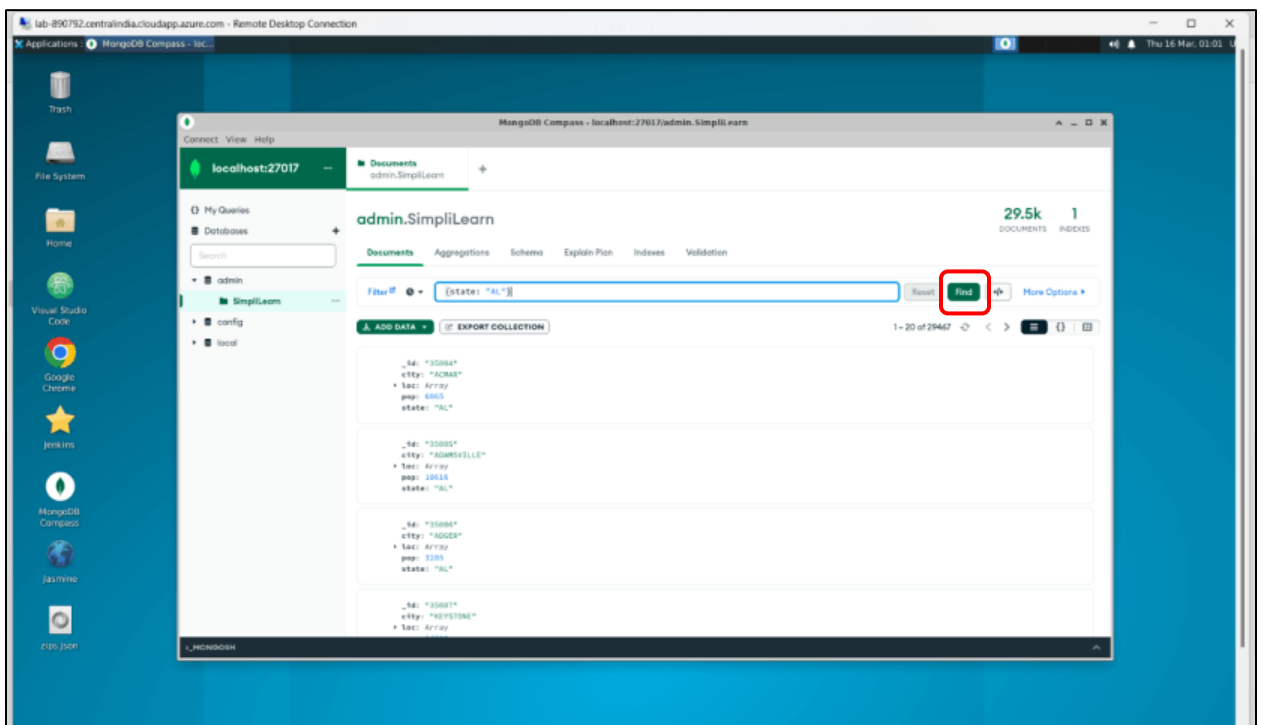
2.2 Click on the **Filter** button at the top of the page



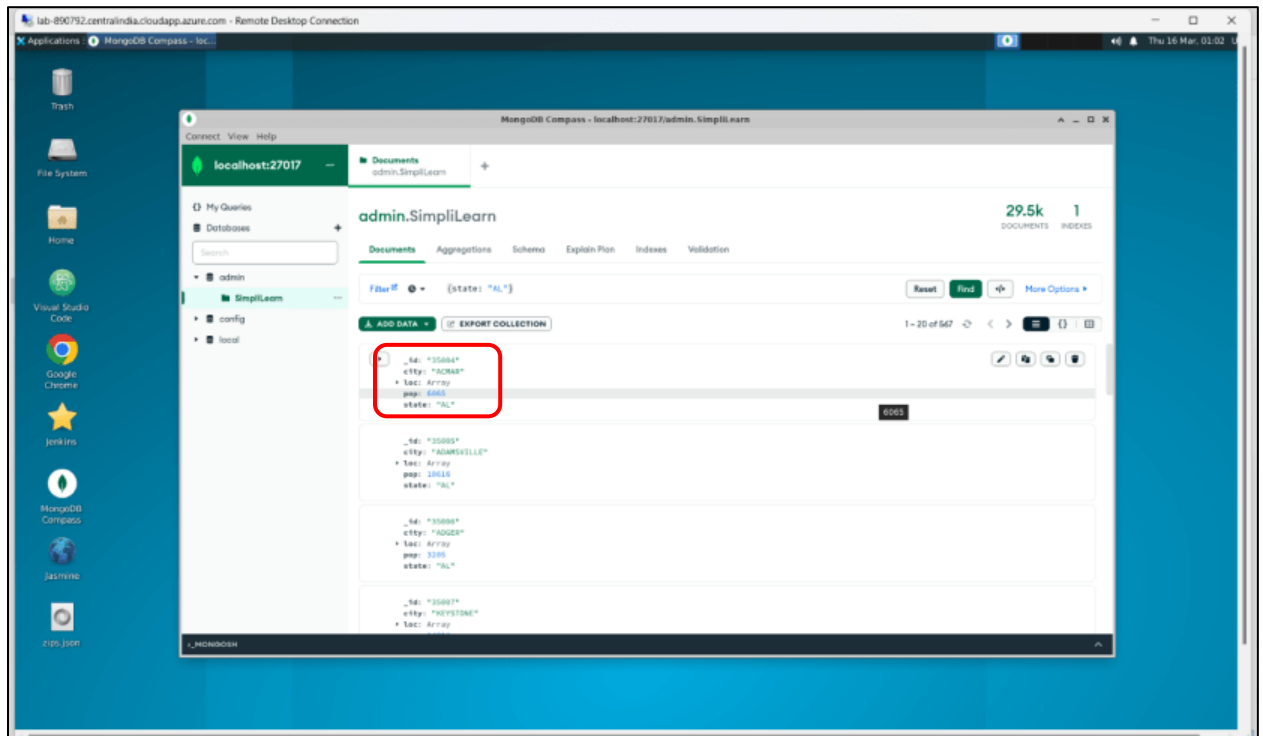
2.3 Enter the following filter criteria and search for the documents that need to be deleted:
`{state: "AL"}`



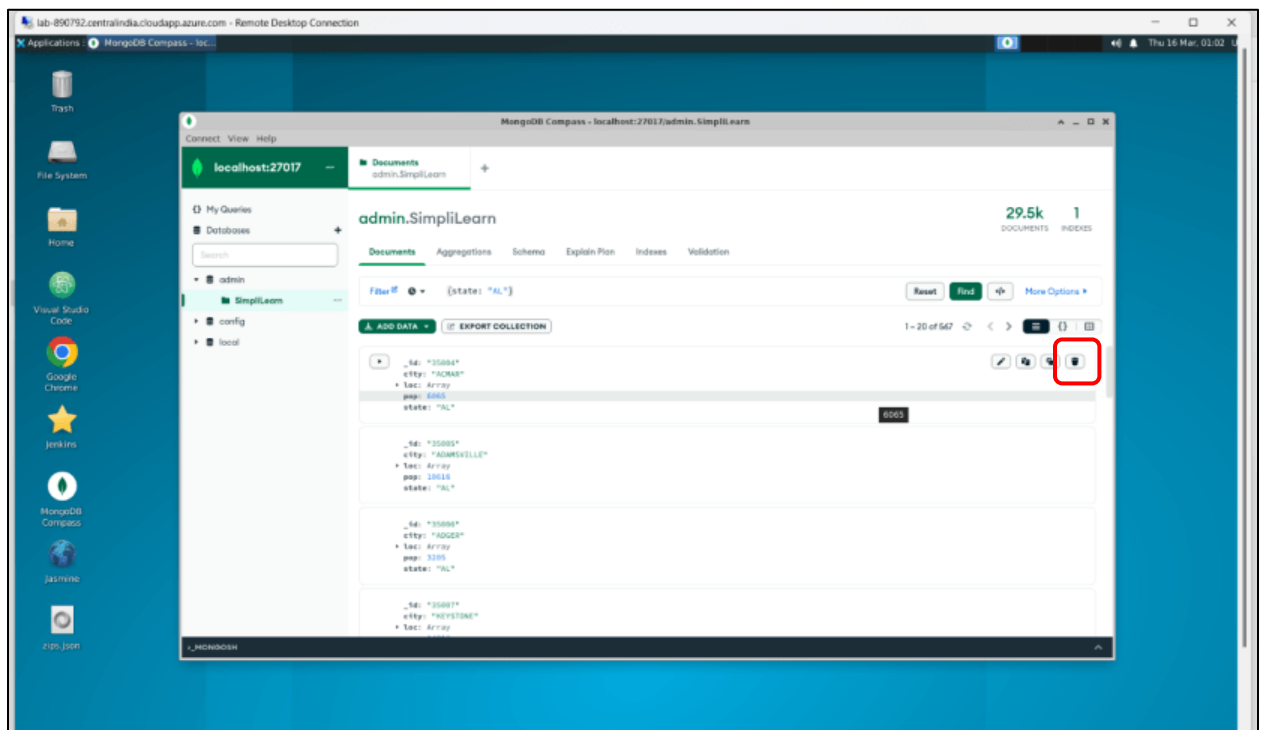
2.4 Click the **Find** button to see the documents



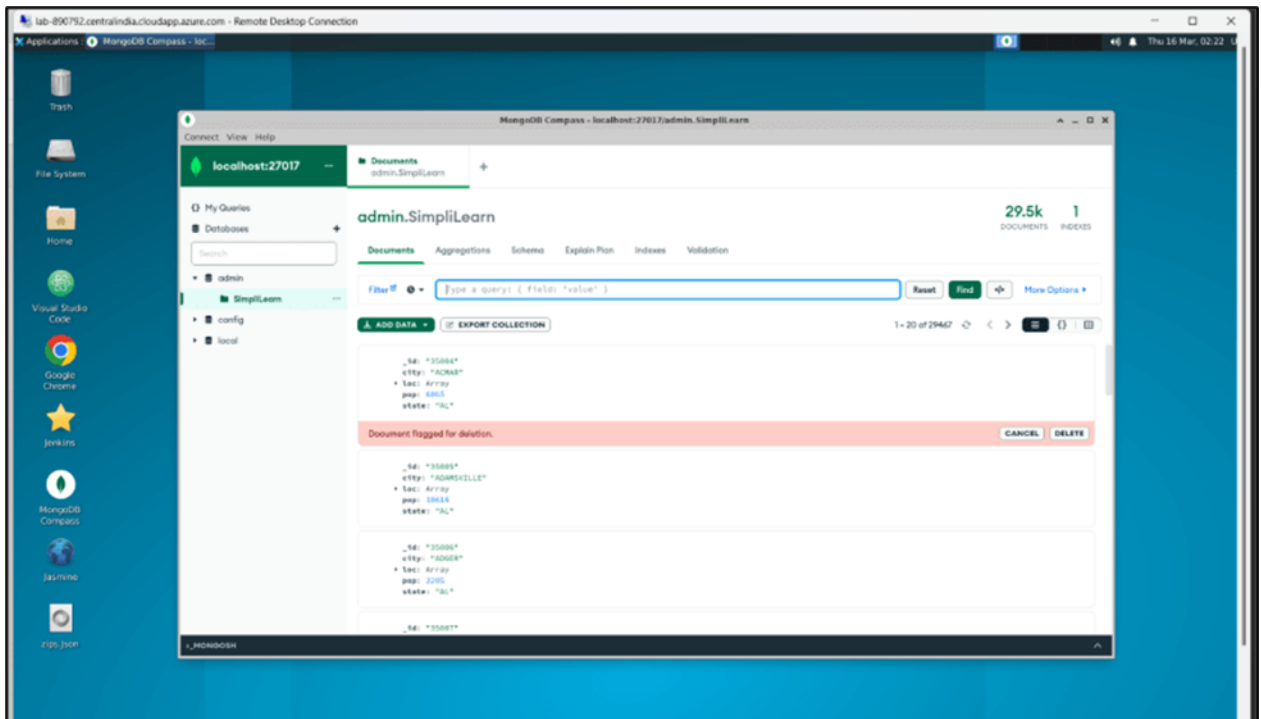
2.5 Select the documents to delete from the list



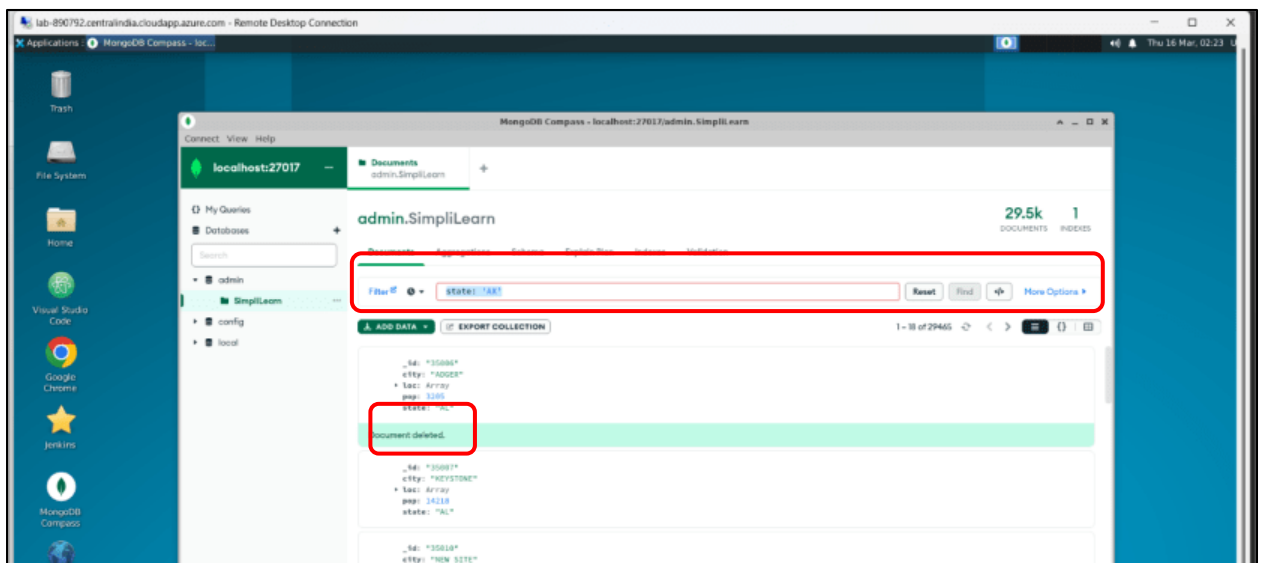
2.6 Click on the **Delete** icon on the right side of the window



2.7 Click the **Delete** tab in the confirmation pop-up



If the deletion is successful, there will be a message confirming the number of documents that have been deleted.



By following these steps, you have successfully removed one or more documents from a collection in a MongoDB database.