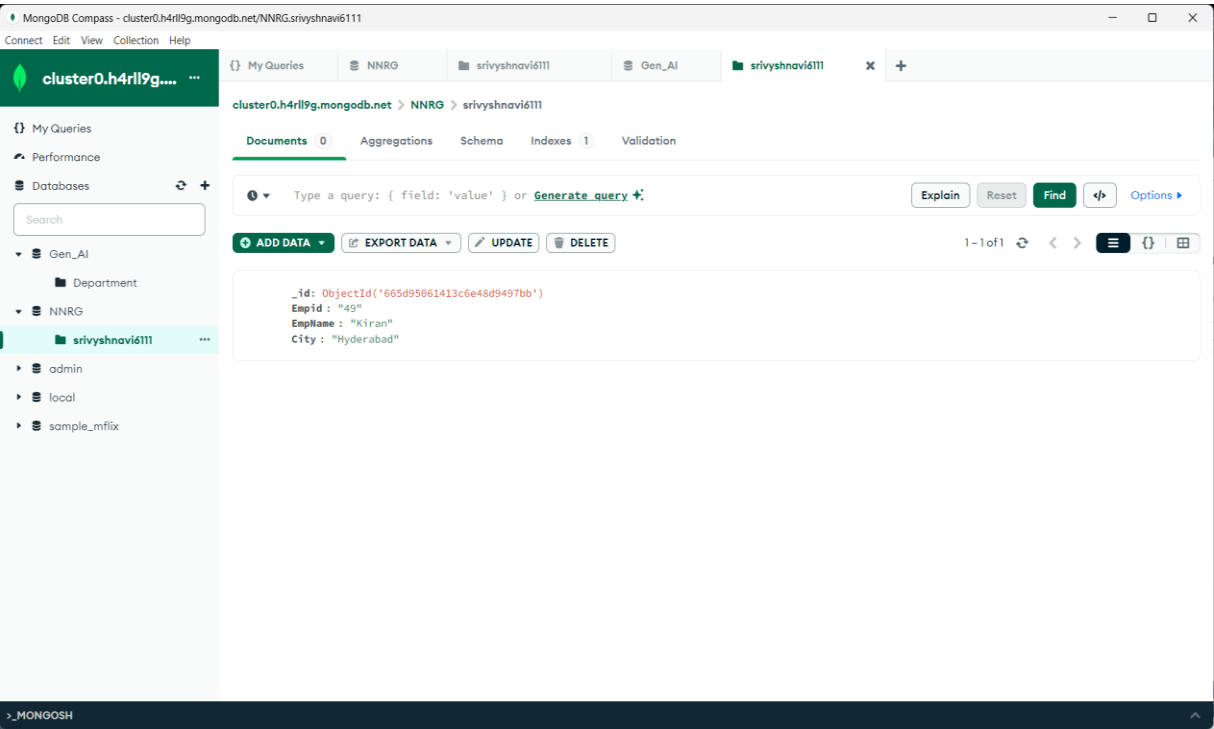
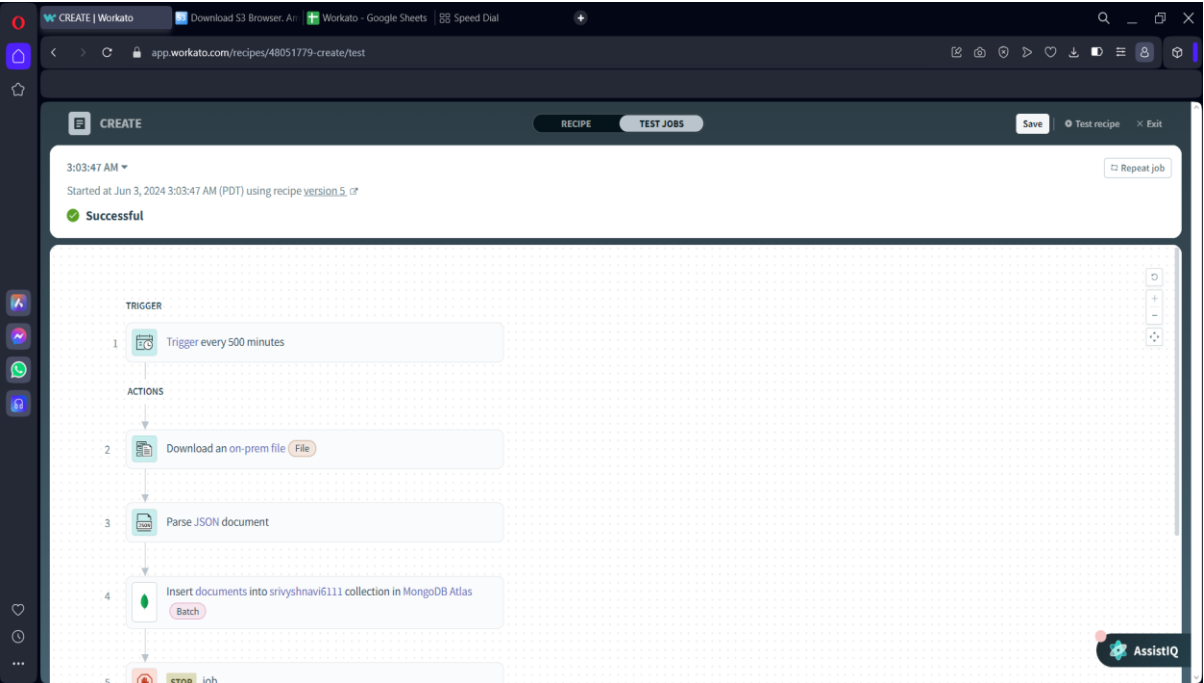
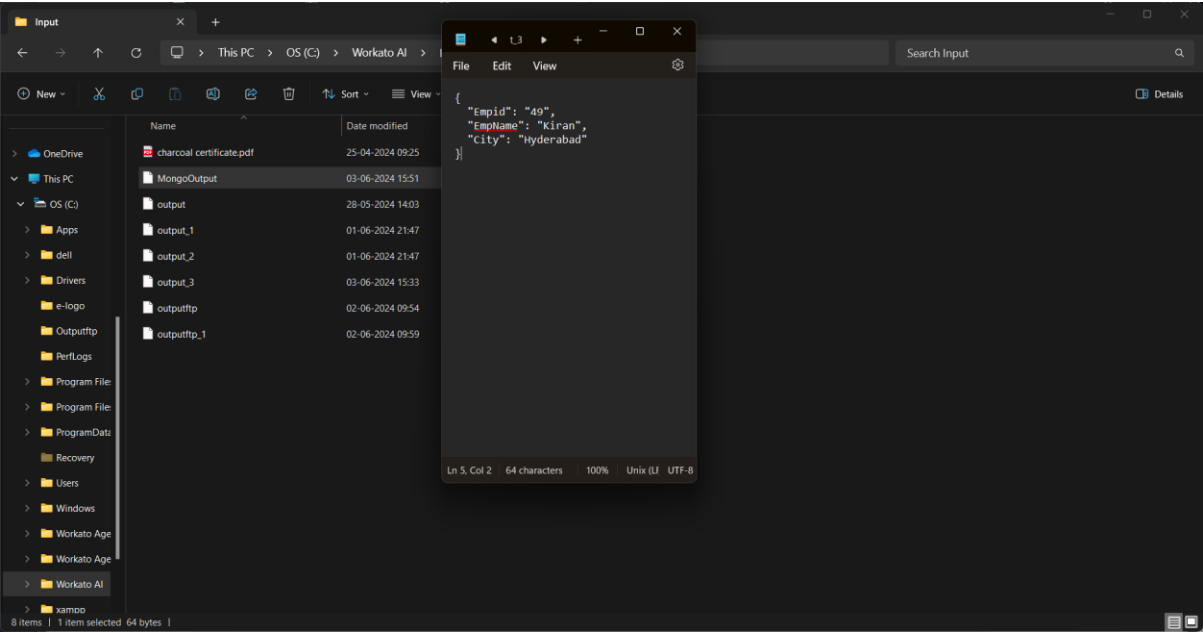
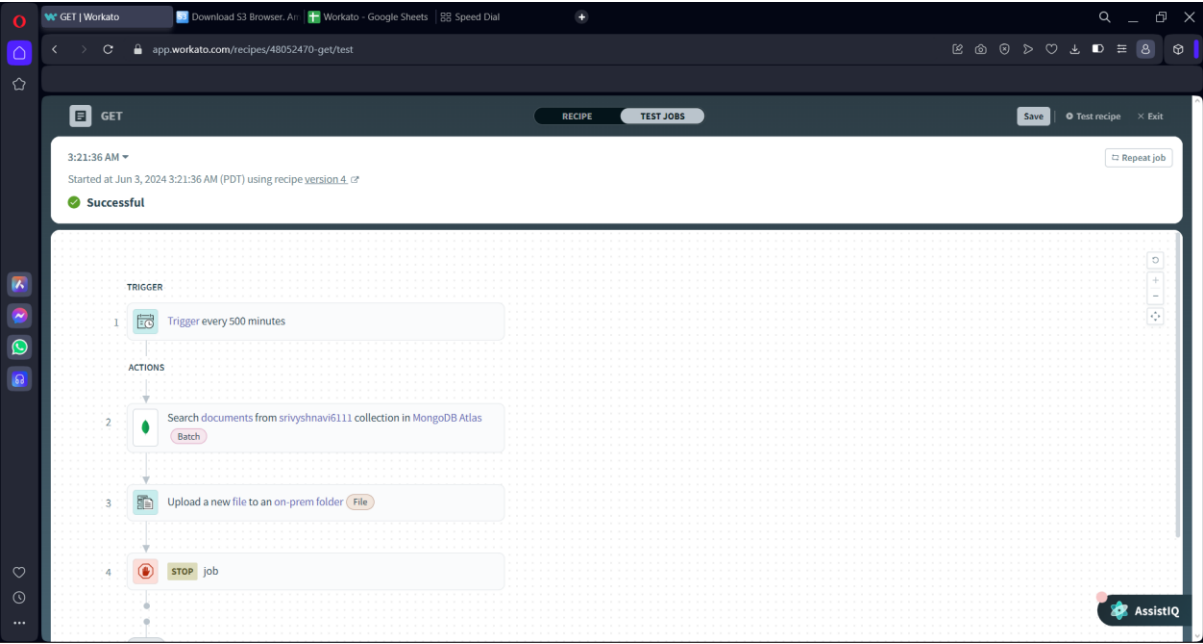


MongoDB

CREATE



GET



UPDATE

The screenshot shows the Workato interface for a recipe named "UPDATE". The interface is divided into two tabs: "RECIPE" and "TEST JOBS". The "TEST JOBS" tab is active, showing a successful job run. The job started at 8:28:35 AM on Jun 3, 2024 (PDT) using recipe version 7. The job status is "Successful".

The recipe flow is as follows:

- TRIGGER**
 - 1. Trigger every 500 minutes
- ACTIONS**
 - 2. Download an on-prem file (File)
 - 3. Parse JSON document
 - 4. Update documents in srivyshnavi6111 collection in MongoDB Atlas (Batch)

The interface also includes a "Repeat job" button and an "AssistIQ" button.

The screenshot shows the MongoDB Compass interface for the "cluster0.h4rl9g.mongodb.net" database. The "srivyshnavi6111" collection is selected. The "Documents" tab is active, showing a single document.

The document details are:

- `_id`: ObjectId("665d95061413c6e48d9497bb")
- `Empid`: "29"
- `EmpName`: "Yshu"
- `City`: "Hyderabad"

The interface includes a search bar, a "Generate query" button, and a "Refresh documents" button. The status bar at the bottom indicates "1 - 1 of 1" documents.

DELETE

