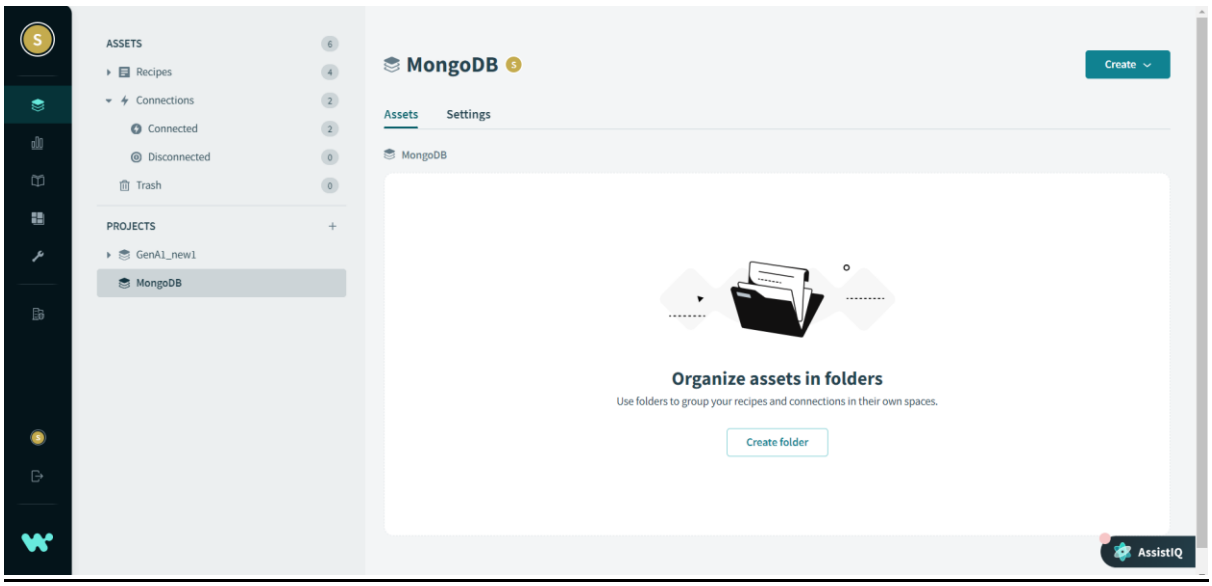
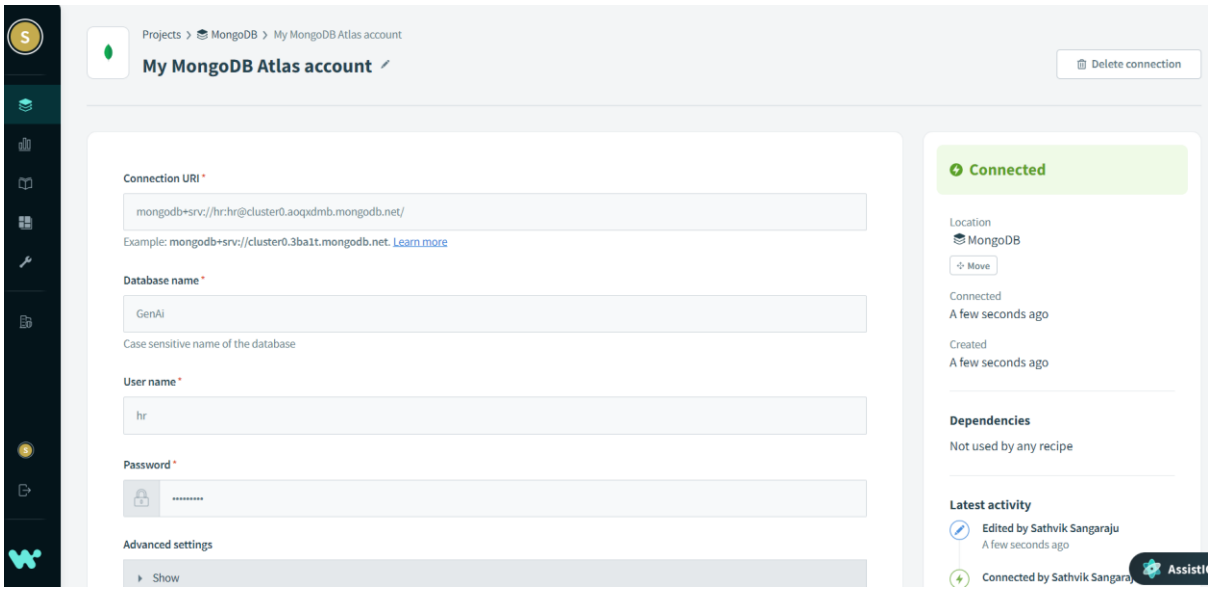
6 – MongoDB connection using Wrokato

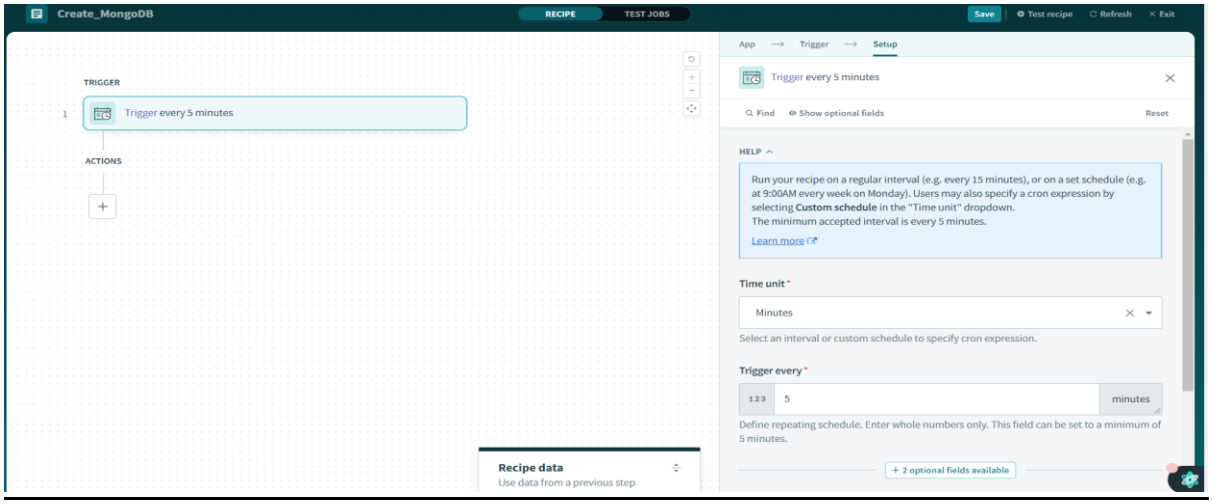
Create a new project

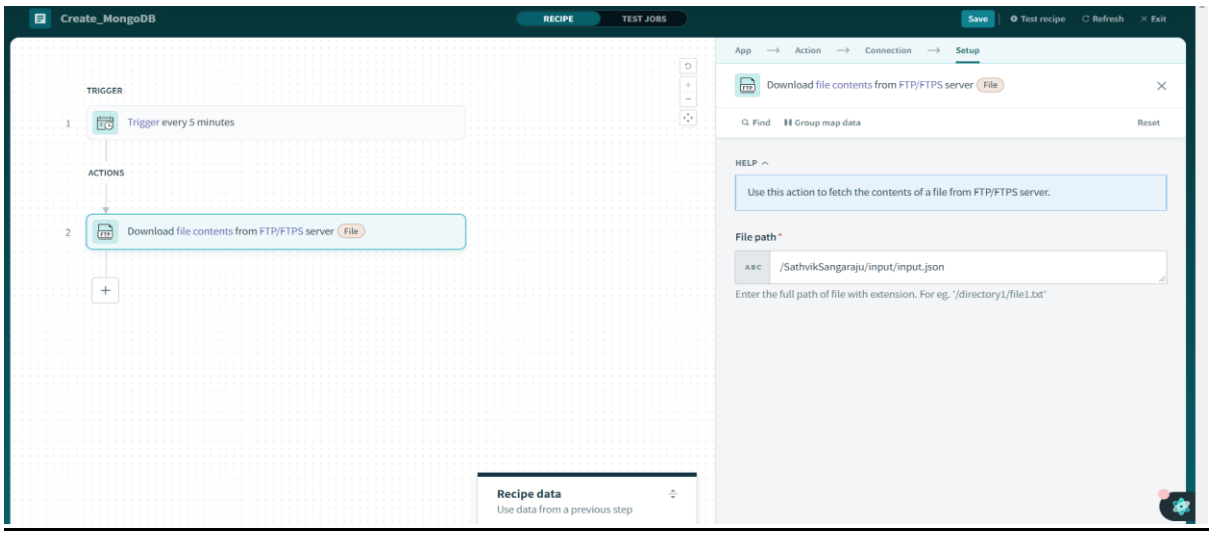


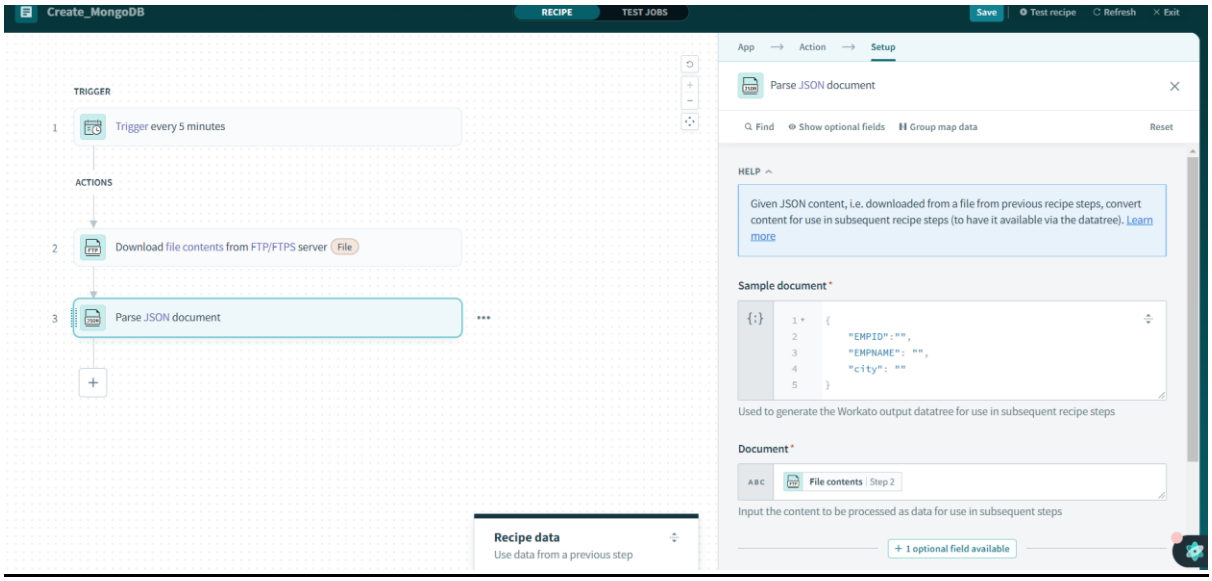
New connection

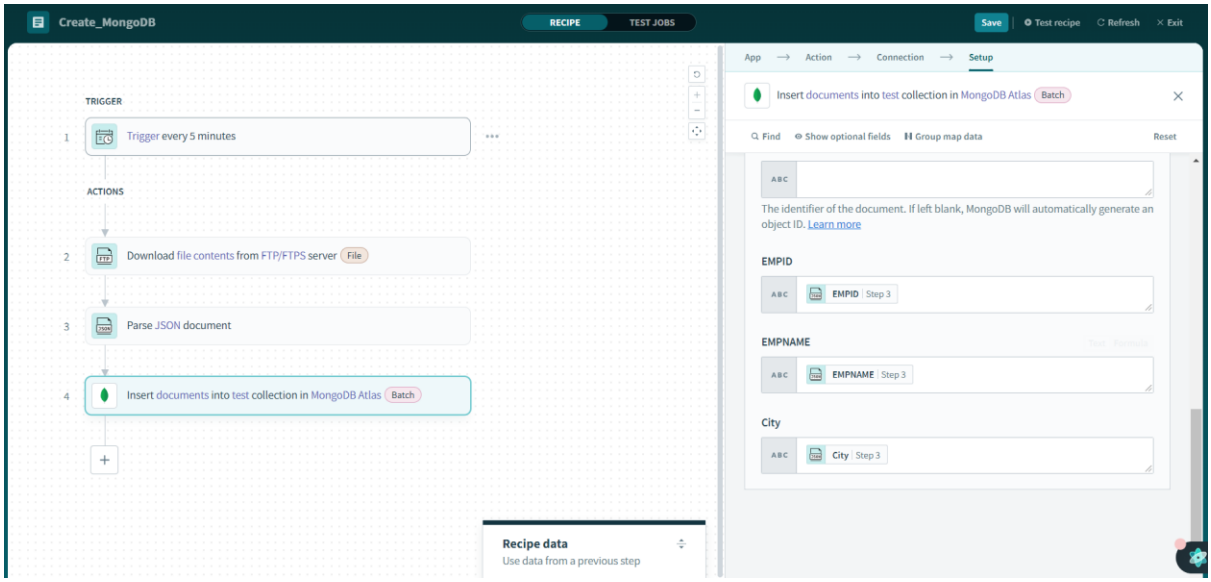


Recipe

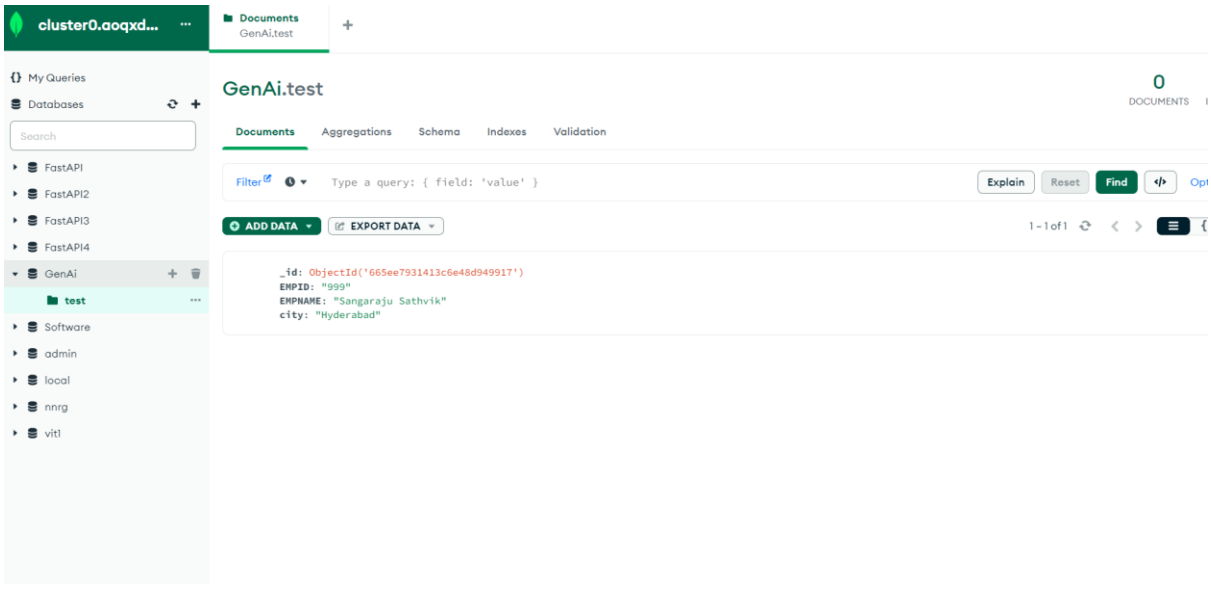

Create_MongoDB
RECIPE
TEST JOBS
Save
Test recipe
Refresh
Exit
TRIGGER
1
Trigger every 5 minutes
ACTIONS
App
Trigger
Setup
Trigger every 5 minutes
Find
Show optional fields
Reset
HELP
Run your recipe on a regular interval (e.g. every 15 minutes), or on a set schedule (e.g. at 9:00AM every week on Monday). Users may also specify a cron expression by selecting Custom schedule in the "Time unit" dropdown.
The minimum accepted interval is every 5 minutes.
Learn more
Time unit *
Minutes
Select an interval or custom schedule to specify cron expression.
Trigger every *
123
5
minutes
Define repeating schedule. Enter whole numbers only. This field can be set to a minimum of 5 minutes.
+ 2 optional fields available
Recipe data
Use data from a previous step


Create_MongoDB
RECIPE
TEST JOBS
Save
Test recipe
Refresh
Exit
TRIGGER
1
Trigger every 5 minutes
ACTIONS
2
Download file contents from FTP/FTPS server
File
App
Action
Connection
Setup
Download file contents from FTP/FTPS server
File
Find
Group map data
Reset
HELP
Use this action to fetch the contents of a file from FTP/FTPS server.
File path *
ABC
/SathvikSangaraju/input/input.json
Enter the full path of file with extension. For eg. '/directory1/file1.txt'
Recipe data
Use data from a previous step

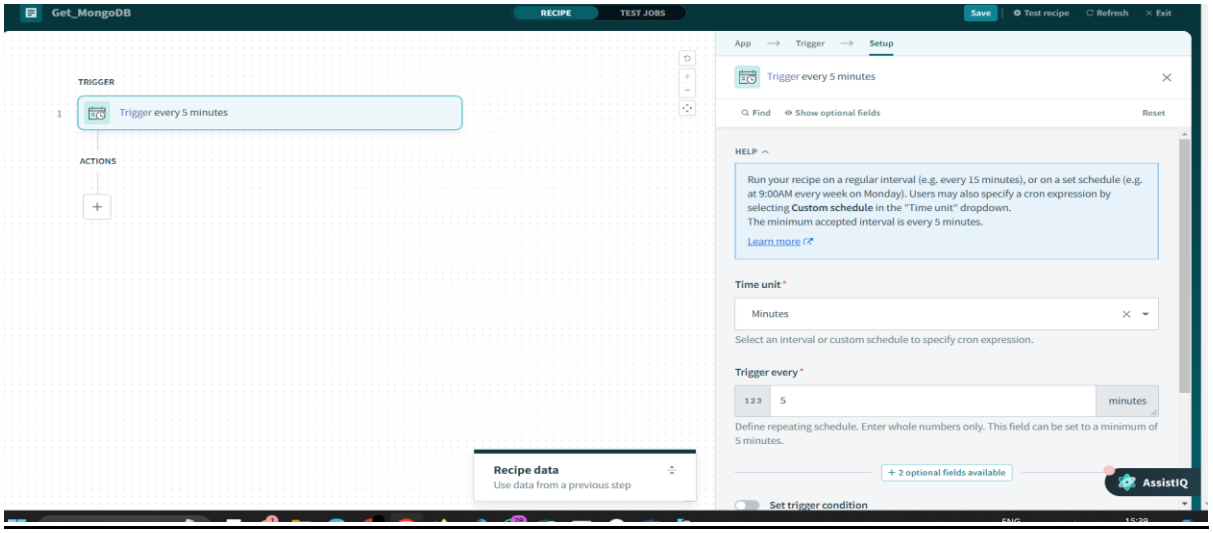

Create_MongoDB
RECIPE
TEST JOBS
Save
Test recipe
Refresh
Exit
TRIGGER
1
Trigger every 5 minutes
ACTIONS
2
Download file contents from FTP/FTPS server
File
3
Parse JSON document
App
Action
Setup
Parse JSON document
Find
Show optional fields
Group map data
Reset
HELP
Given JSON content, i.e. downloaded from a file from previous recipe steps, convert content for use in subsequent recipe steps (to have it available via the datatree). Learn more
Sample document *
{:}
1 {
2 "EMPID":"",
3 "EMPNAME": "",
4 "city": ""
5 }
Used to generate the Workato output datatree for use in subsequent recipe steps
Document *
ABC
File contents
Step 2
Input the content to be processed as data for use in subsequent steps
+ 1 optional field available
Recipe data
Use data from a previous step

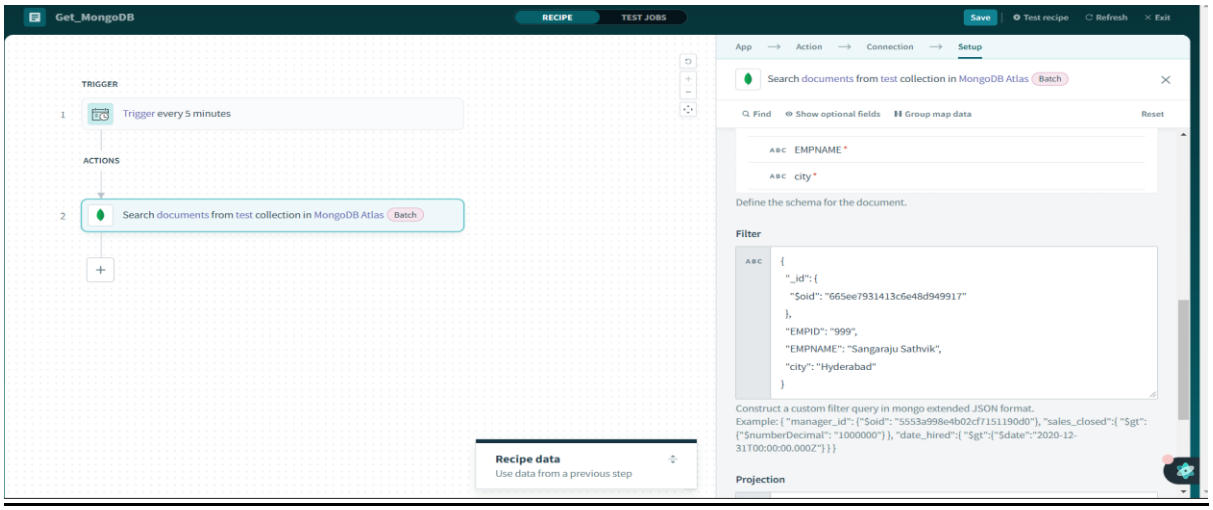


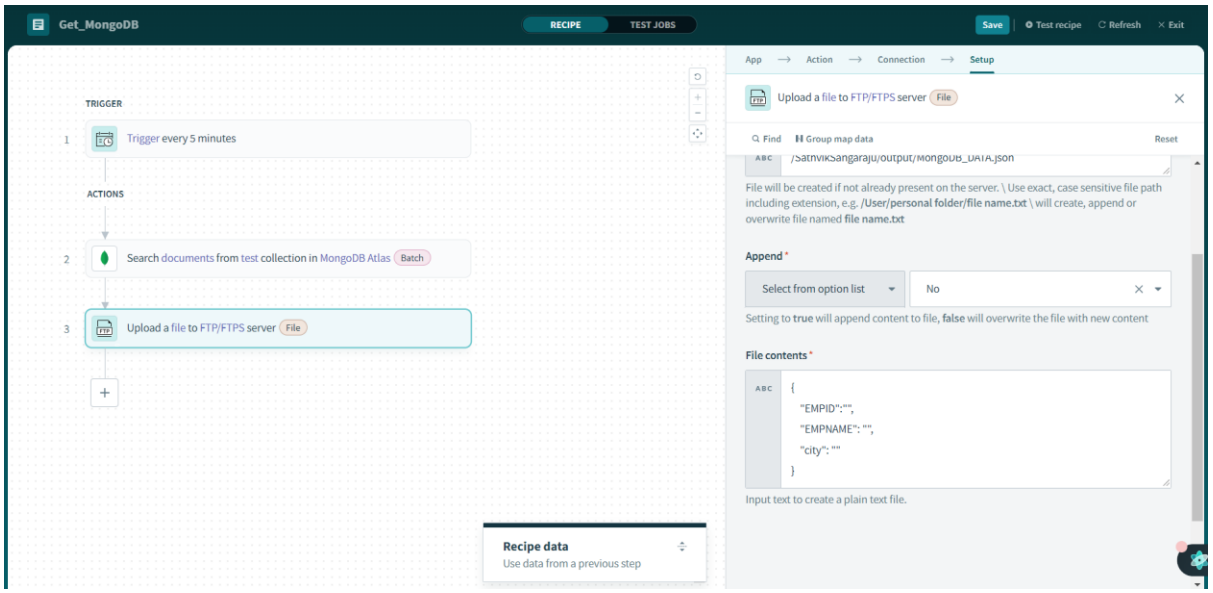
MONGO DB DATABASE

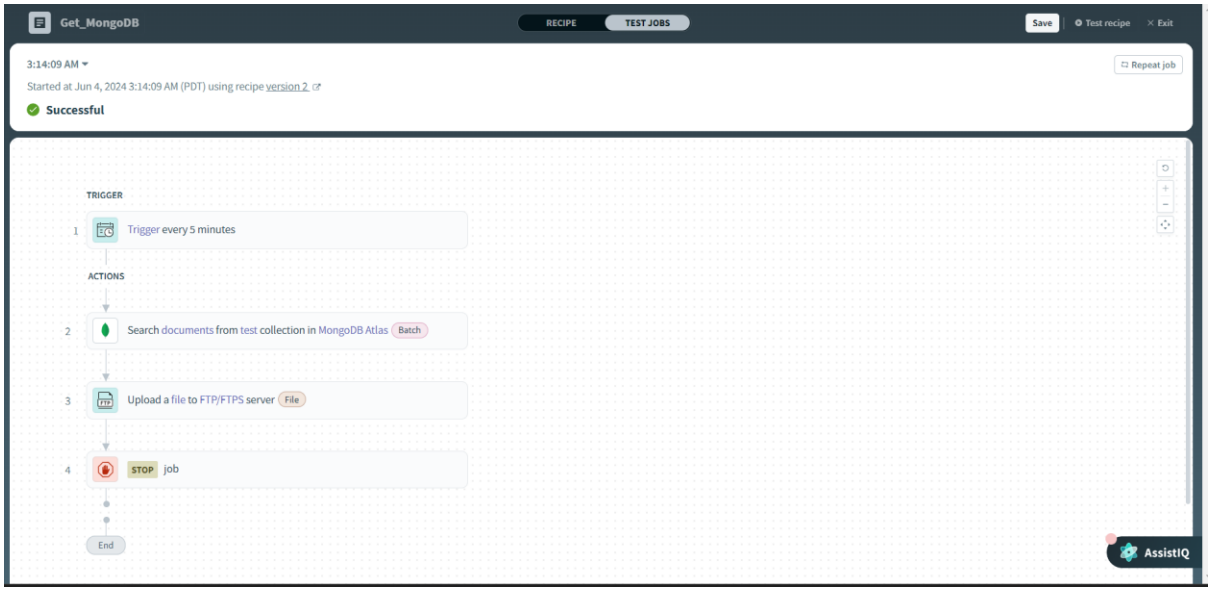


NEW RECIPE FOR “GET” METHOD

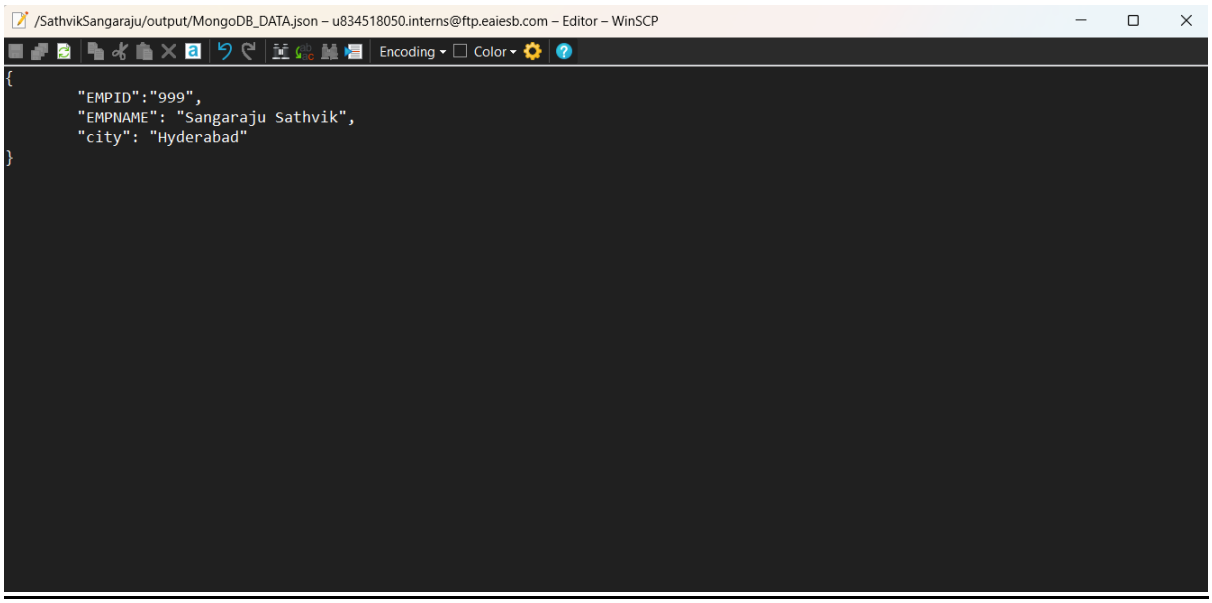




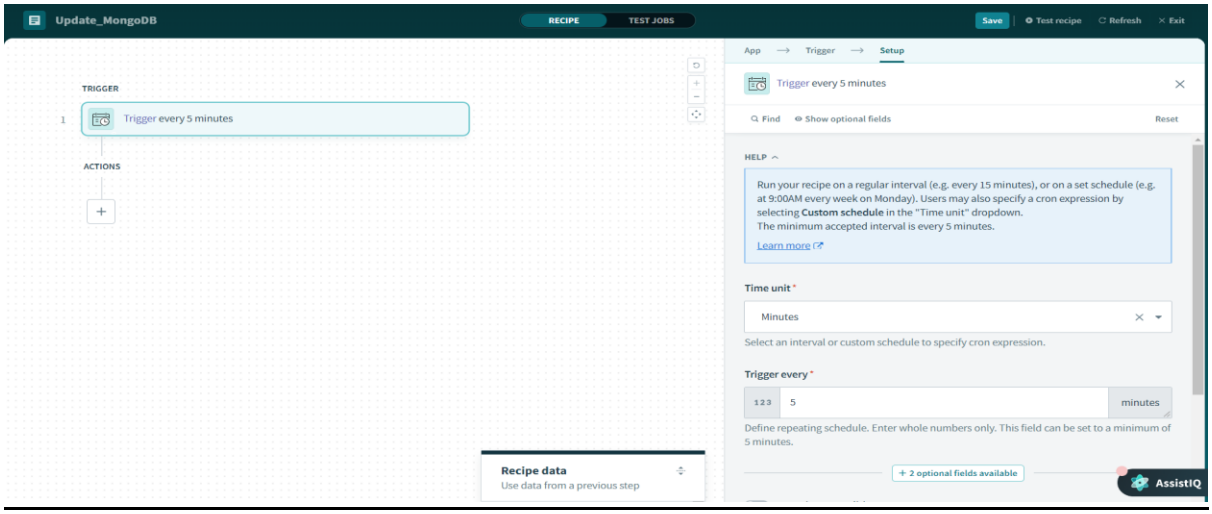


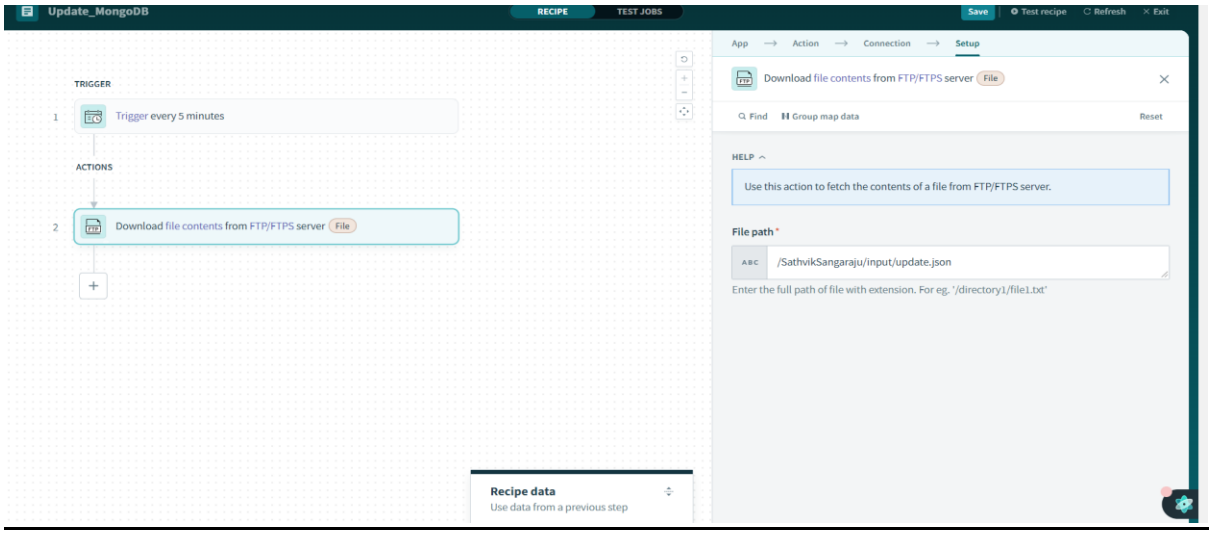


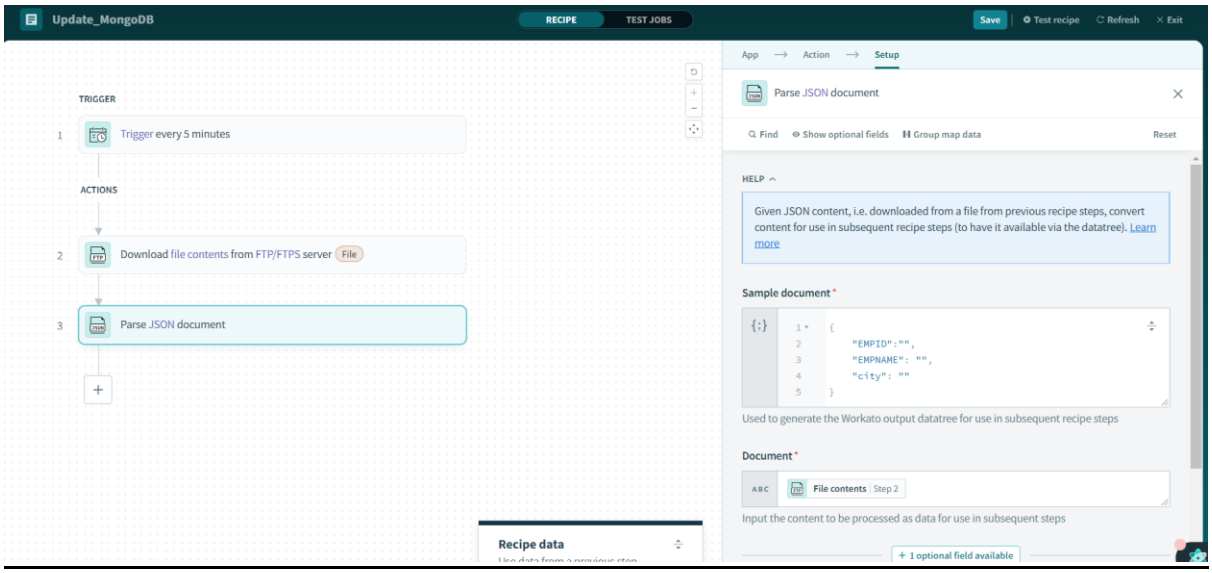
OUTPUT IN FTP SERVER

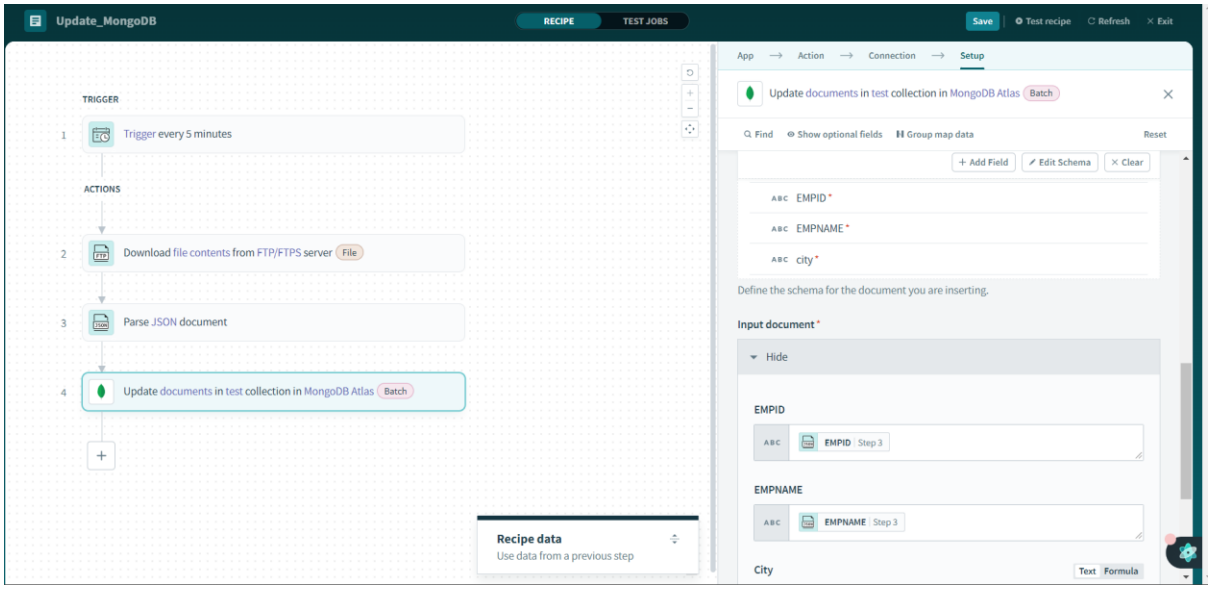


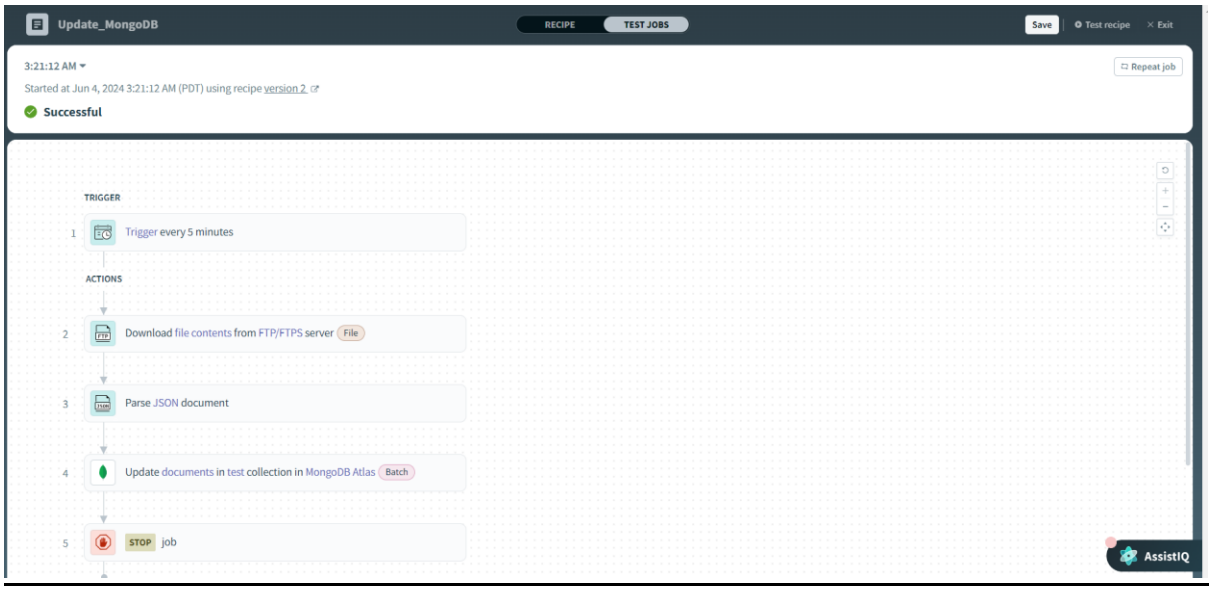
UPDATE RECIPE



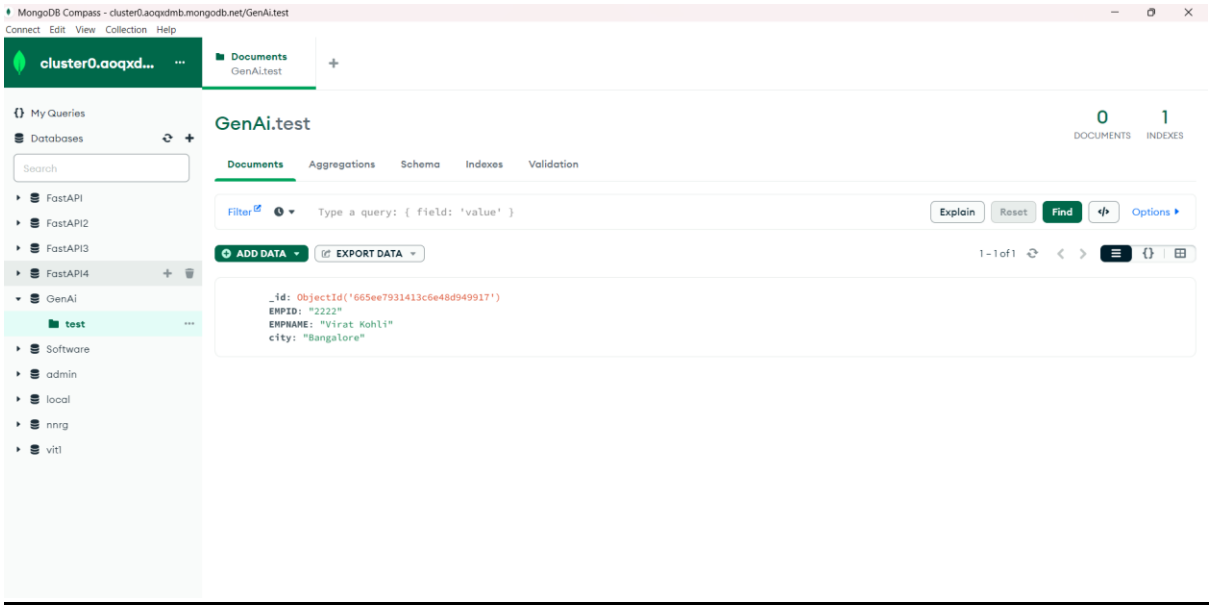




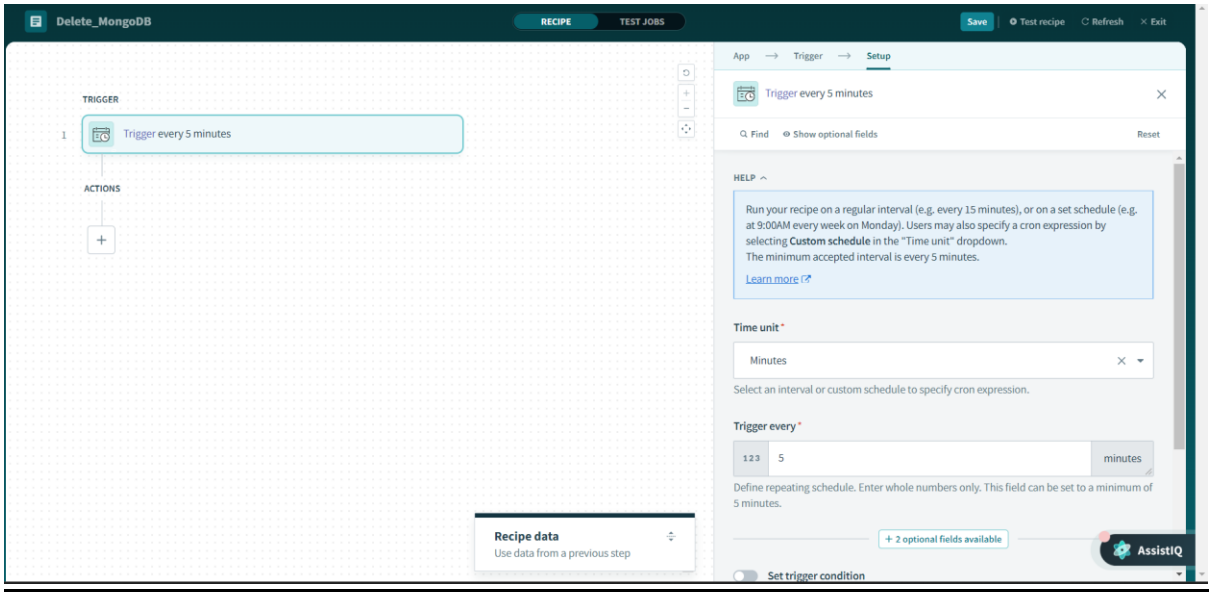

Update_MongoDB
RECIPE
TEST JOBS
Save
Test recipe
Refresh
Exit
TRIGGER
1 Trigger every 5 minutes
ACTIONS
2 Download file contents from FTP/FTPS server File
3 Parse JSON document
4 Update documents in test collection in MongoDB Atlas Batch
Recipe data
Use data from a previous step
App → Action → Connection → Setup
Update documents in test collection in MongoDB Atlas Batch
Find
Show optional fields
Group map data
Reset
Add Field
Edit Schema
Clear
EMPID *
EMPNAME *
city *
Define the schema for the document you are inserting.
Input document *
Hide
EMPID
EMPID Step 3
EMPNAME
EMPNAME Step 3
City
Text
Formula

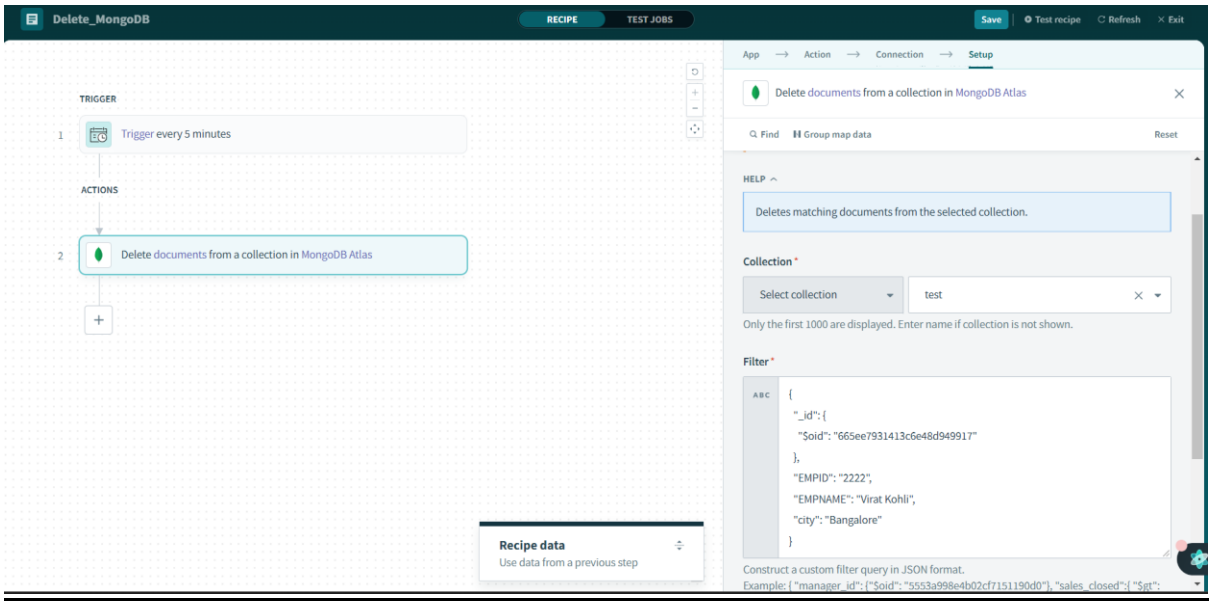

Update_MongoDB
RECIPE
TEST JOBS
Save
Test recipe
Exit
3:21:12 AM
Repeat job
Started at Jun 4, 2024 3:21:12 AM (PDT) using recipe version 2
Successful
TRIGGER
1 Trigger every 5 minutes
ACTIONS
2 Download file contents from FTP/FTPS server File
3 Parse JSON document
4 Update documents in test collection in MongoDB Atlas Batch
5 STOP job
AssistIQ

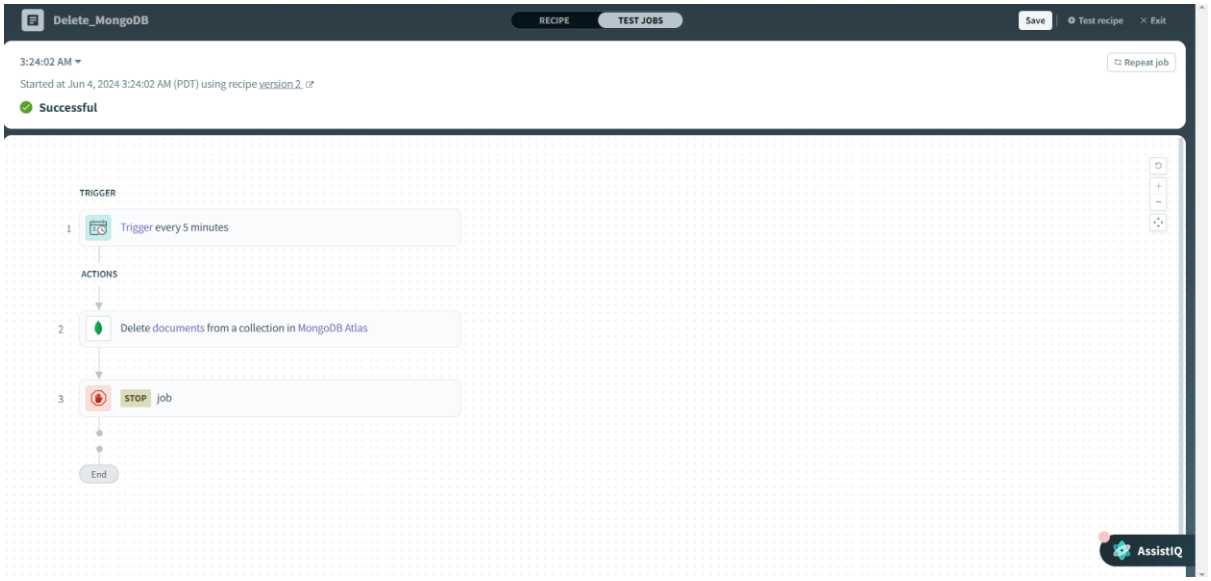
Update in MONGODB



DELETE RECIPE







DELETION IN THE MONGO DATABASE