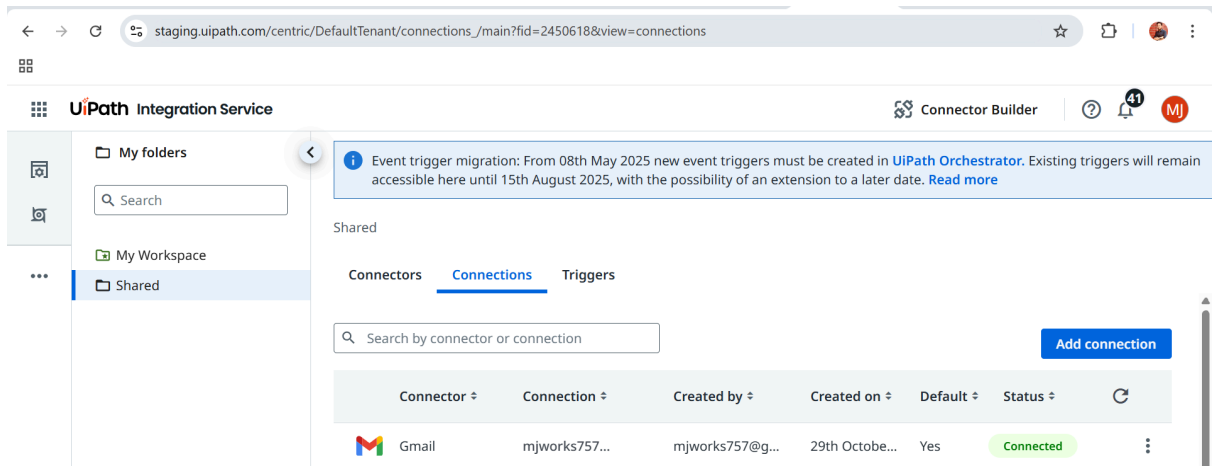


RUNBOOK

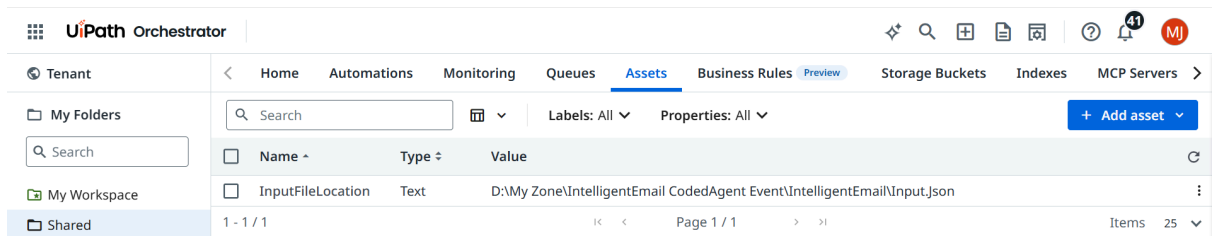
1. We are currently using the staging account for our “InsightMail” use case.

URL: <https://staging.uipath.com/centric/DefaultTenant/orchestrator/>

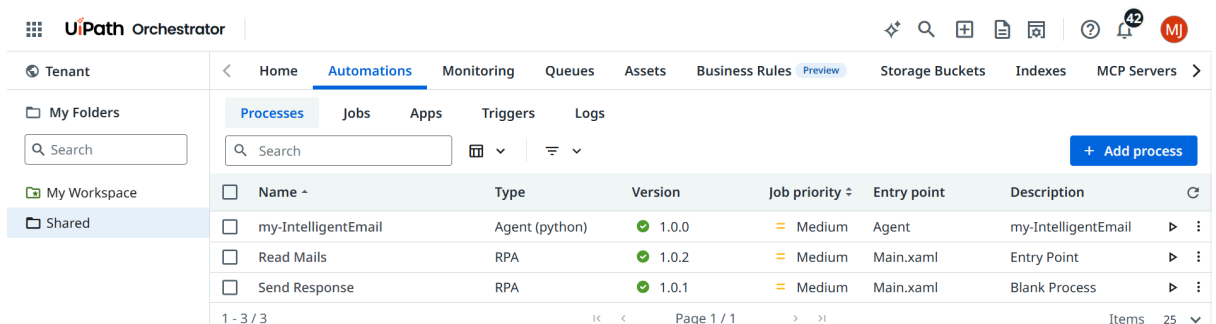
2. We are using the Gmail connector to communicate with the Gmail service, and as shown, the connection name is “mjworks757@gmail.com #2”.



3. We have also created an “InputFileLocation” asset in Orchestrator where the input file is generated.



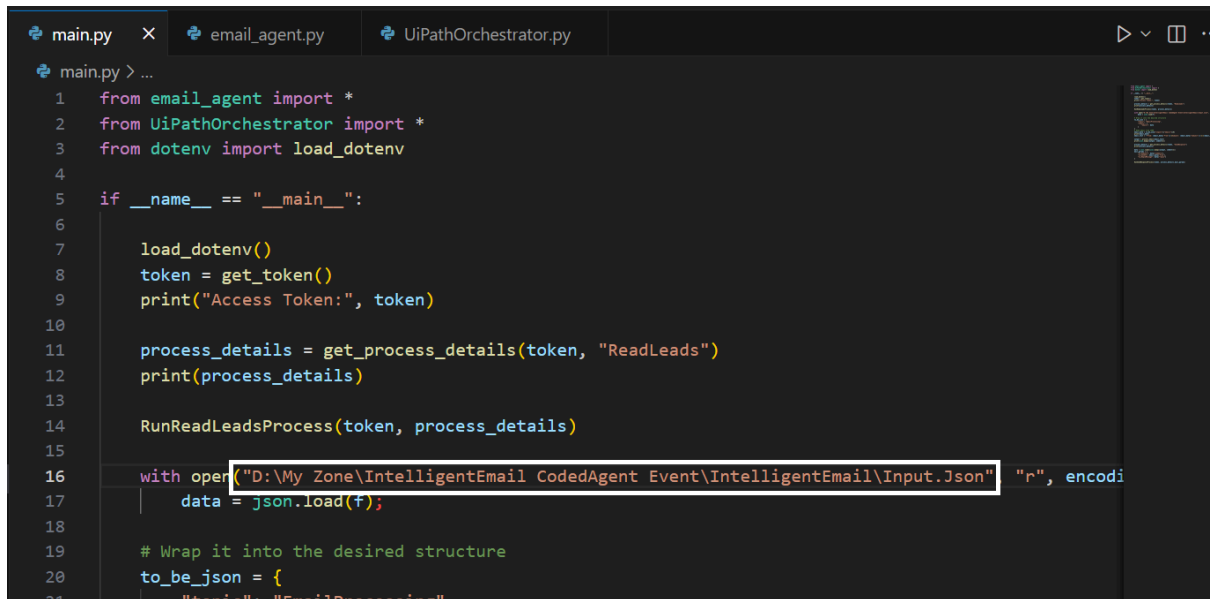
4. We have created and deployed the following processes in Orchestrator. The CodedAgent solution will execute these process jobs through Orchestrator APIs.



5. To download the CodedAgent code, please use the provided link and extract the ZIP file to your desired location.

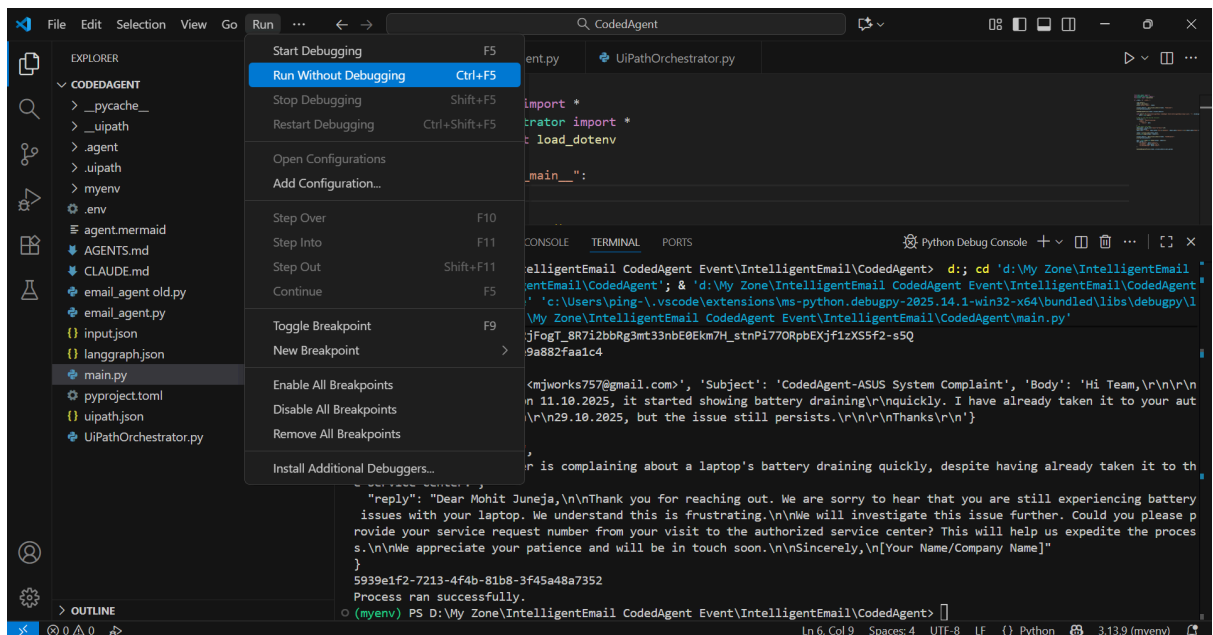
https://drive.google.com/file/d/1lfpSUPa87C1NEyu7906sYx_d5B_9OwVr/view?usp=sharing

- Update the input file location path in the `main.py` file to match the value specified in the “InputFileLocation” asset (refer to Point #3).



```
main.py x email_agent.py UiPathOrchestrator.py
main.py > ...
1 from email_agent import *
2 from UiPathOrchestrator import *
3 from dotenv import load_dotenv
4
5 if __name__ == "__main__":
6
7     load_dotenv()
8     token = get_token()
9     print("Access Token:", token)
10
11     process_details = get_process_details(token, "ReadLeads")
12     print(process_details)
13
14     RunReadLeadsProcess(token, process_details)
15
16     with open("D:\My Zone\IntelligentEmail CodedAgent Event\IntelligentEmail\Input.Json", "r", encodi
17         data = json.load(f);
18
19     # Wrap it into the desired structure
20     to_be_json = {
21         "topic": "EmailProcessing"
```

- Before running the code, ensure that the Gmail Inbox contains at least one email with the keyword “CodedAgent-” in the subject line.
- Now, run the `main.py` file.



```
File Edit Selection View Go Run ... CodedAgent
Start Debugging F5
Run Without Debugging Ctrl+F5
Stop Debugging Shift+F5
Restart Debugging Ctrl+Shift+F5
Open Configurations
Add Configuration...
Step Over F10
Step Into F11
Step Out Shift+F11
Continue F5
Toggle Breakpoint F9
New Breakpoint
Enable All Breakpoints
Disable All Breakpoints
Remove All Breakpoints
Install Additional Debuggers...

EXPLORER
CODEAGENT
> __pycache__
> _uipath_
> .agent
> .uipath
> myenv
.env
agentLmermaid
AGENTS.md
CLAUDE.md
email_agent_old.py
email_agent.py
input.json
langgraph.json
main.py
pyproject.toml
uipath.json
UiPathOrchestrator.py

OUTLINE
0 0 0
Ln 6, Col 9 Spaces: 4 UTF-8 LF Python 3.13.9 (myenv)
```