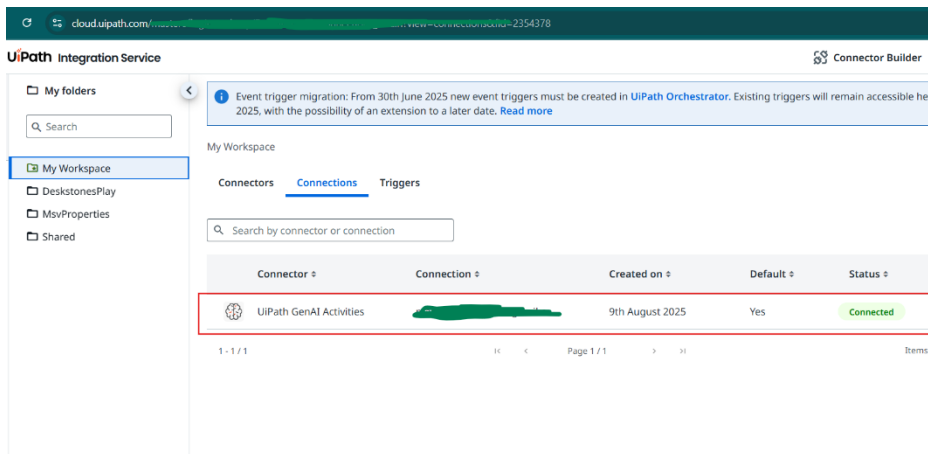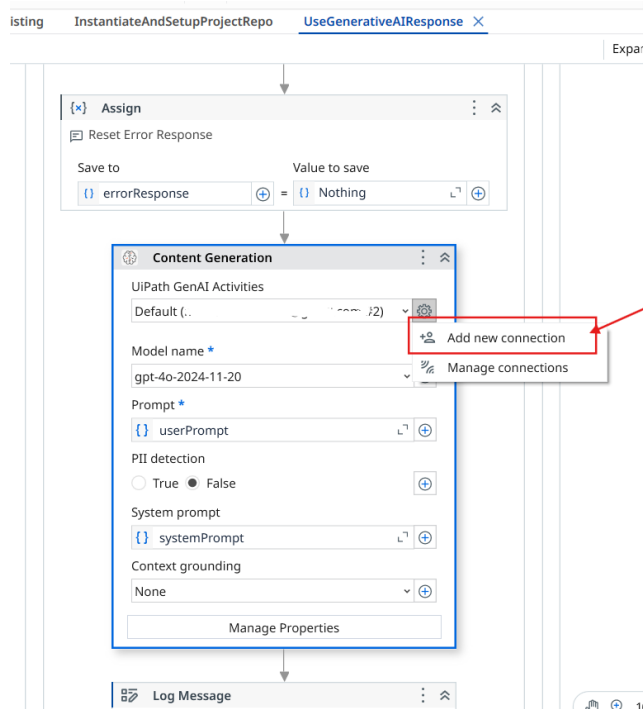# How to Setup

1. First ensure that your config file in *Data/Config.xlsx* is updated with your desired settings and github detail.

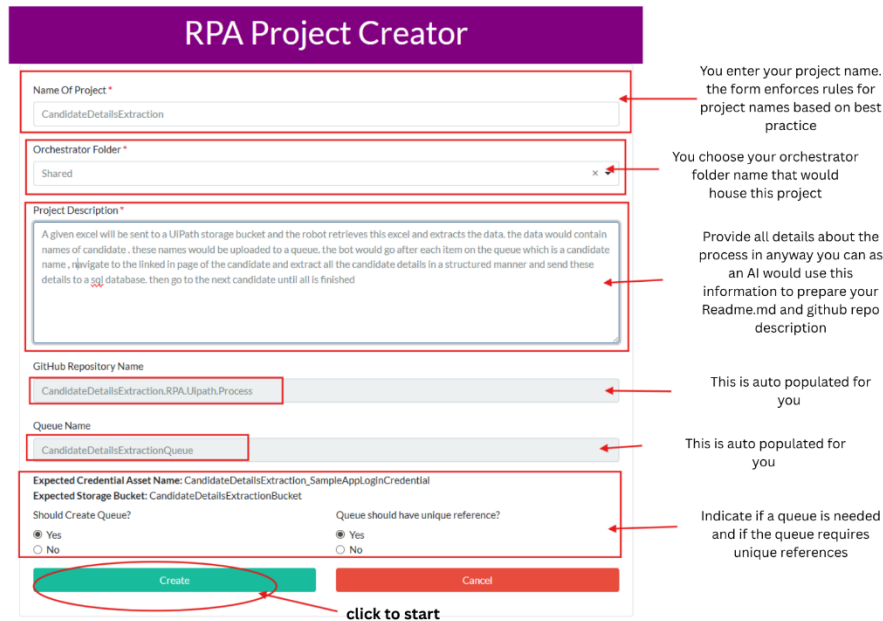|	A	B	C
1	**Name**	**Value**	**Description**
2	StringListOfOrchestratorFolders	Shared	comma seperated string list of all folders in your orchestrator
3	RpaLocalRepositoryFolder	C:\RPA	where you would like all your rpa projects to be developed locally
4	CompanyName		Name of your company
5	CompanyEmailDomain		Your company domain email
6	GithubCreateRepoApiUri	https://api.github.com/orgs/____/repos	Git hup api end point to create repository in an organization
7	GithubAccessToken		Your Personal Access Token
8	GithubUsername		Your github username
9	GithubOrganizationName		The name of your organization
10			
11			

2. Open the workflow *Project/UseGenerativeAIresponse.xaml*, go to the **Content Generation** activity from the **Uipath.GenAI.Activities** , click the settings icon and add a new connection to add a connector to GenAI on your orchestrator.
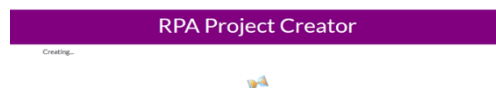
How to run the process

3. **Start the Process**: Run `*Main.xaml*` in UiPath Studio or from Orchestrator or UiPath assistant.
4. **Fill the Form**: Enter project details in the interactive form and click create
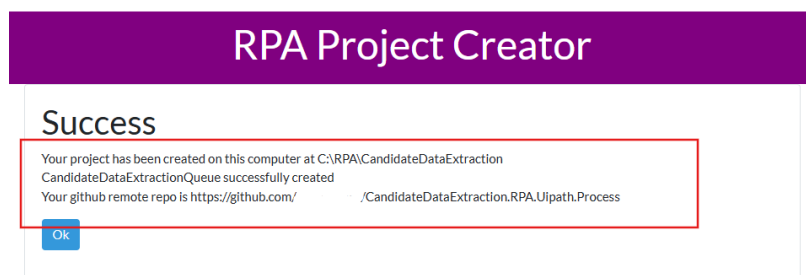

5. **Wait for job to finish:** Relax and let project creator automation work for you.

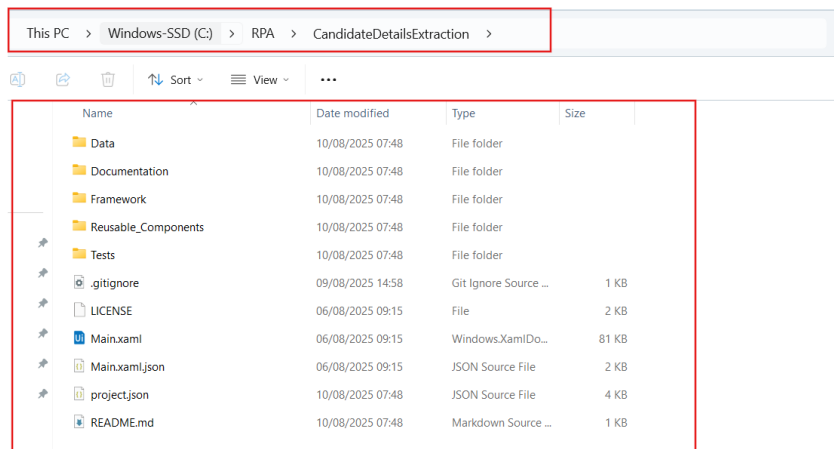6. **Complete:** Review the success message and created resources

*Your Local Project Repo Created at the specified location on your **config.xlsx***

Your remote GitHub repo created at the specified location