# Tutorial on how to set up the environment

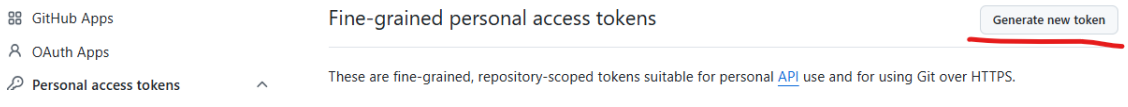
## Clone repository

- Visit https://github.com/h4g0/testrepository/tree/main and fork it to your GitHub account.
- Save the new repository name to a text file in the following format: `youraccount/testrepository`

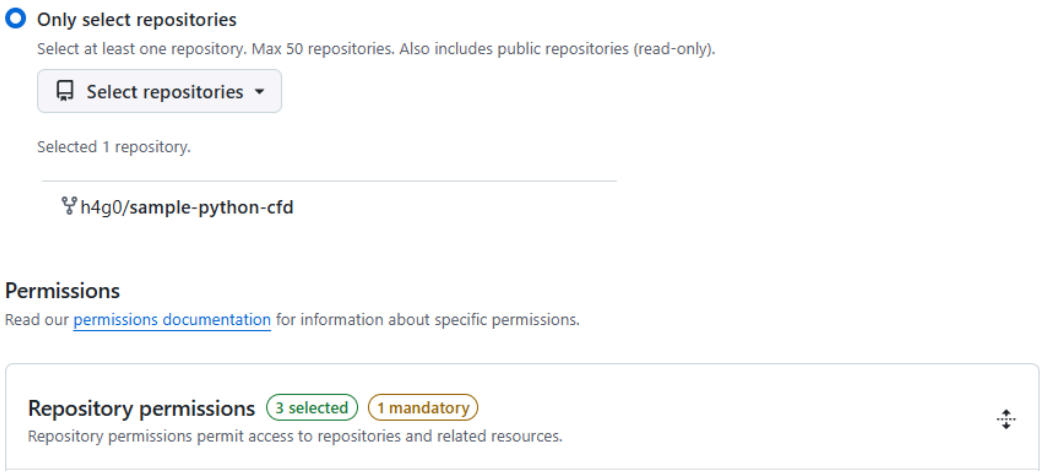
## Create a GitHub token:

- Access the Personal Access Tokens page to manage your GitHub tokens.
    - Go to settings
    - Go to developer settings
    - Click on personal access tokens
    - Fine-grained tokens

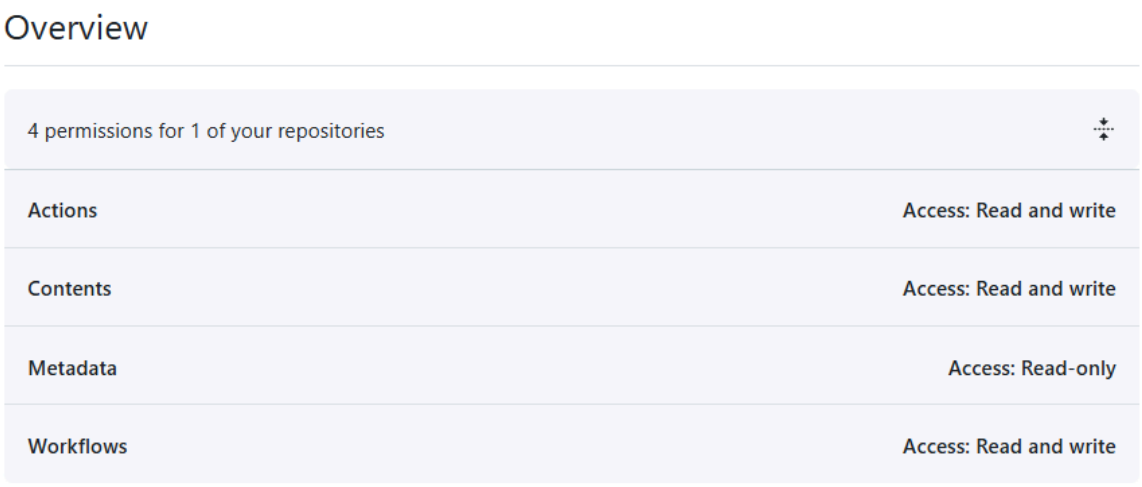
- Generate a new token



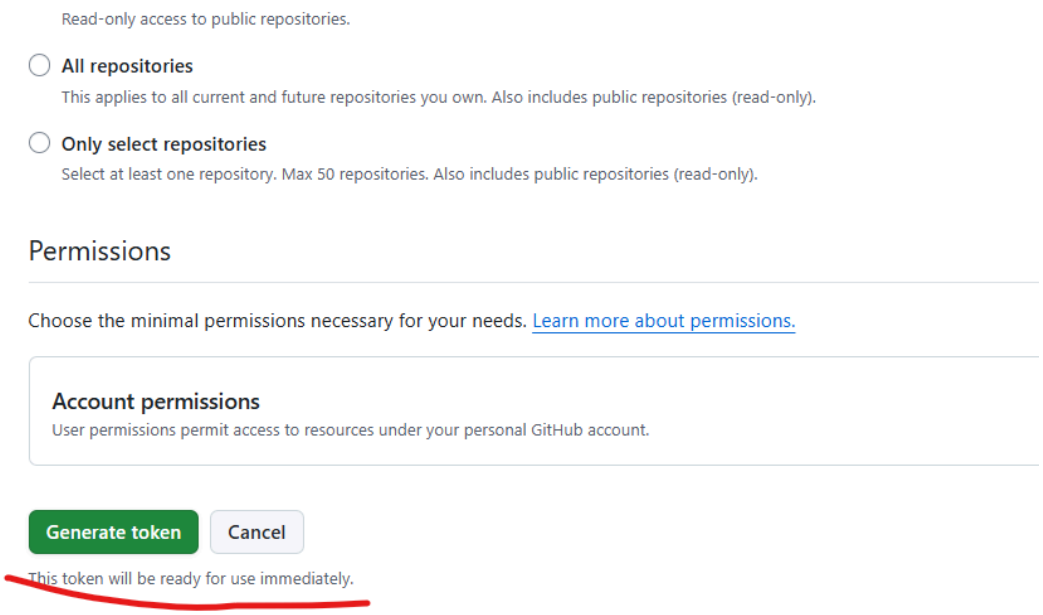
- Give repository access




- Give repository permissions



- Click on generate token

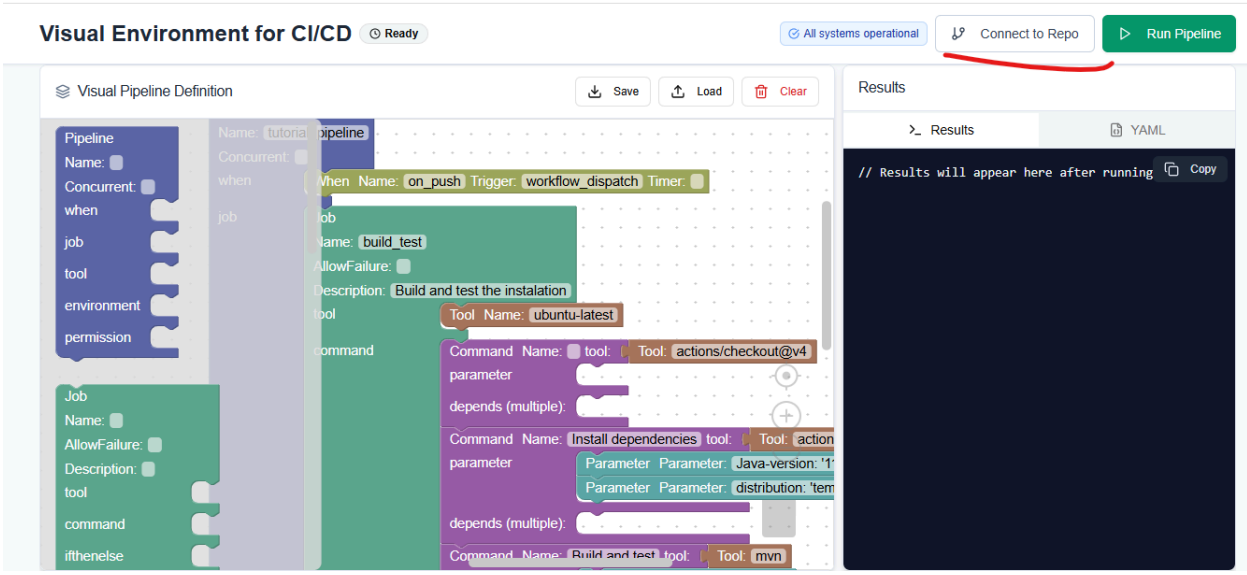


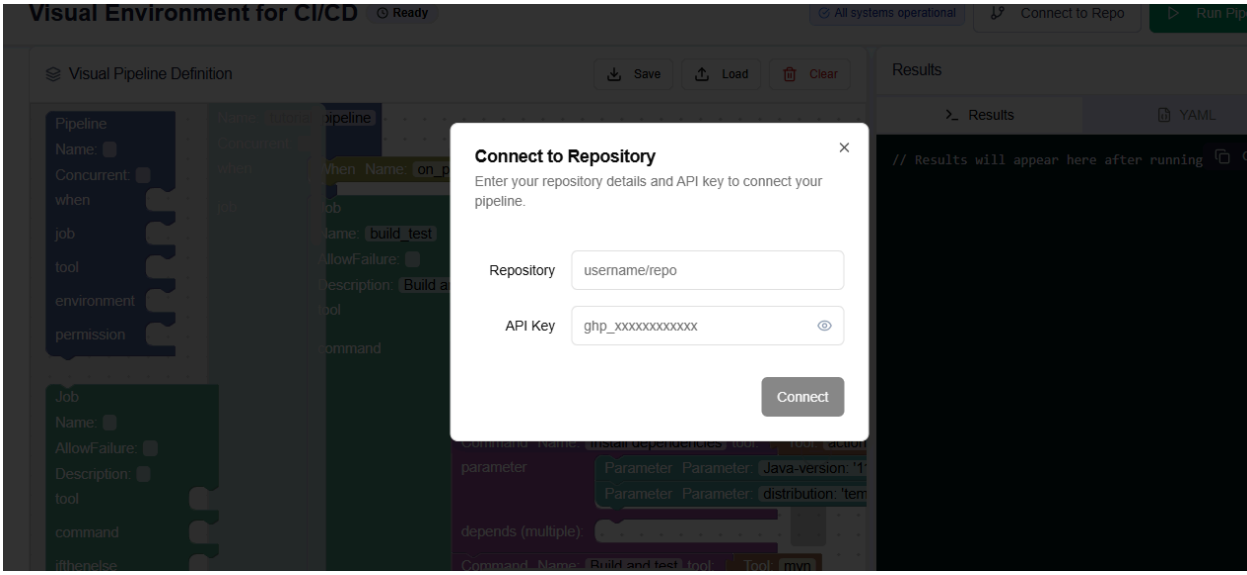

- Save the token to a text file.

- Go to the interface and test

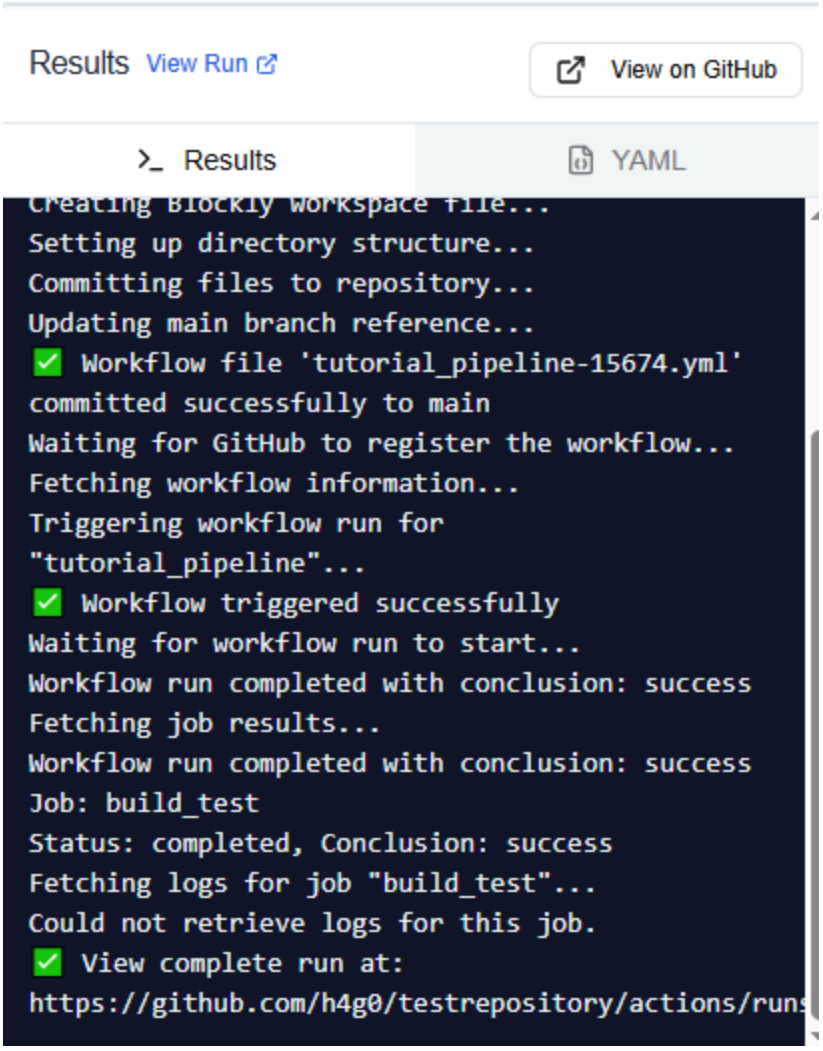
  https://v0-visualci.vercel.app/

- Connect to the repository using the repository name and the token




- Run the pipeline provided by default, it should run successfully.


Results View Run
View on GitHub
Results
YAML
Creating Blockly workspace file...
Setting up directory structure...
Committing files to repository...
Updating main branch reference...
✅ Workflow file 'tutorial_pipeline-15674.yml' committed successfully to main
Waiting for GitHub to register the workflow...
Fetching workflow information...
Triggering workflow run for "tutorial_pipeline"...
✅ Workflow triggered successfully
Waiting for workflow run to start...
Workflow run completed with conclusion: success
Fetching job results...
Workflow run completed with conclusion: success
Job: build_test
Status: completed, Conclusion: success
Fetching logs for job "build_test"...
Could not retrieve logs for this job.
✅ View complete run at:
https://github.com/h4g0/testrepository/actions/runs

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