Tutorial on how to set up the environment

Create a GitHub token:

- Access the [Personal Access Tokens page](#) to manage your GitHub tokens.

- Generate a new token

Fine-grained personal access tokens   Generate new token

- Give repository access

○ **Only select repositories**
Select at least one repository. Max 50 repositories. Also includes public repositories (read-only).

⬚ Select repositories ▾

Selected 1 repository.

⑂ h4g0/**sample-python-cfd**

Permissions
Read our permissions documentation for information about specific permissions.

Repository permissions (3 selected) (1 mandatory)
Repository permissions permit access to repositories and related resources.

- Give repository permissions

Overview

4 permissions for 1 of your repositories	⋮
Actions	Access: Read and write
Contents	Access: Read and write
Metadata	Access: Read-only
Workflows	Access: Read and write

- Save the token to a text file.

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`