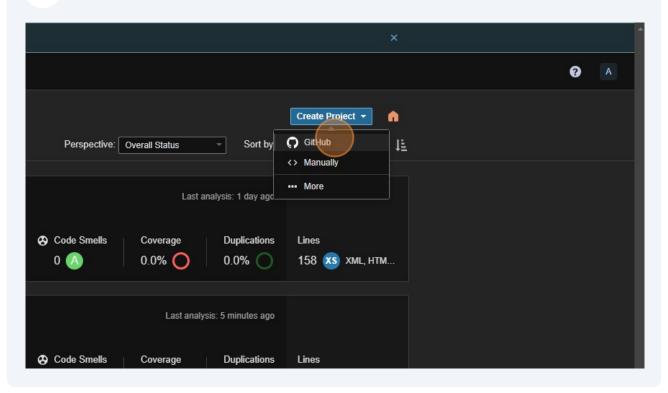
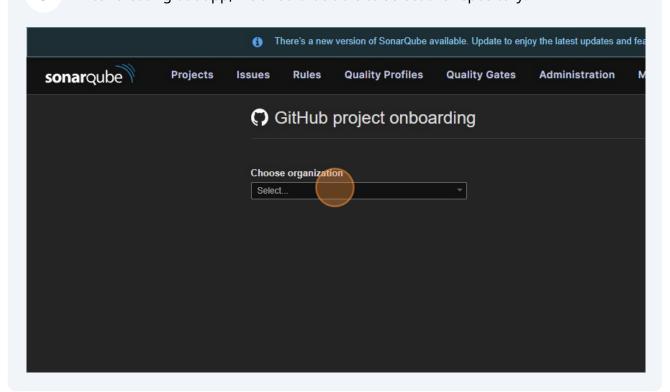
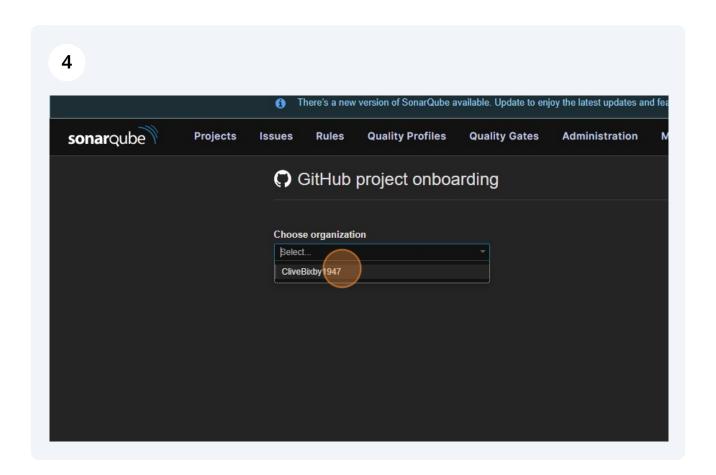


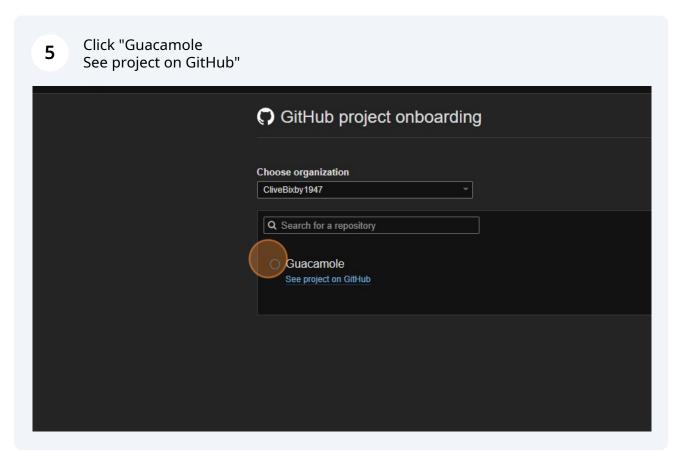
2 Click "GitHub"

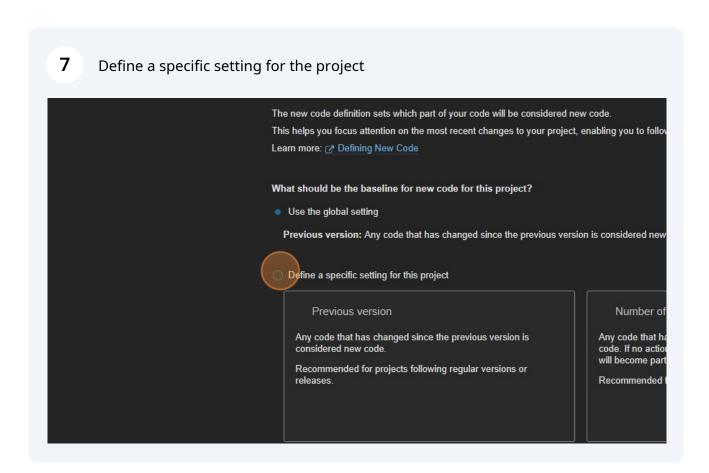


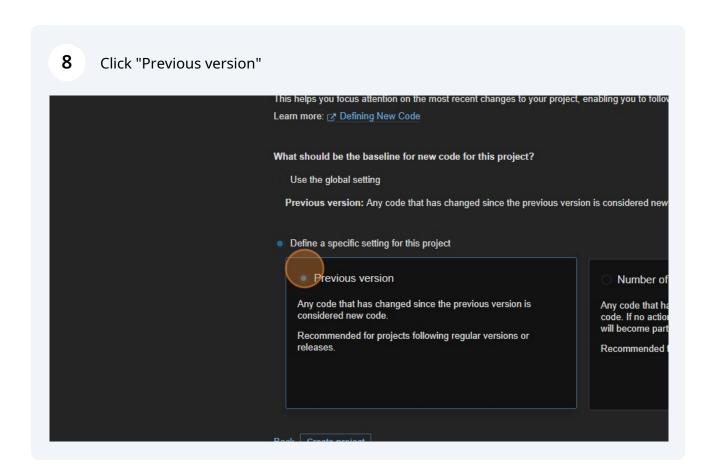
3 After creating out app, we should be able to select the repository.

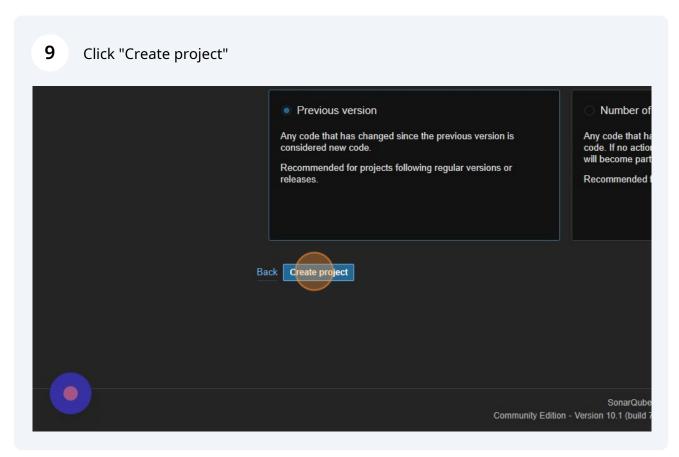




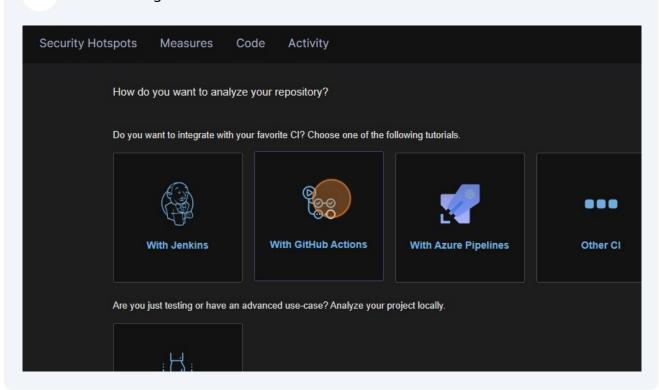




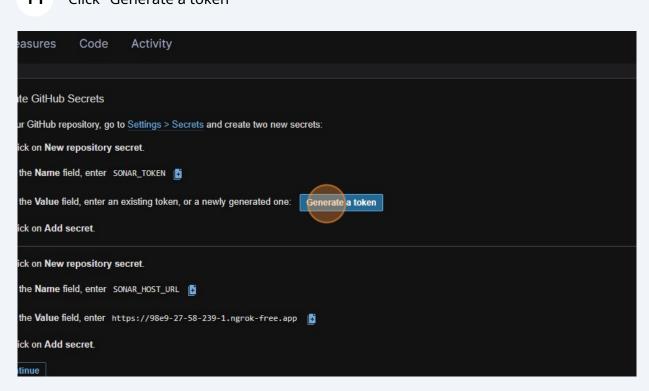




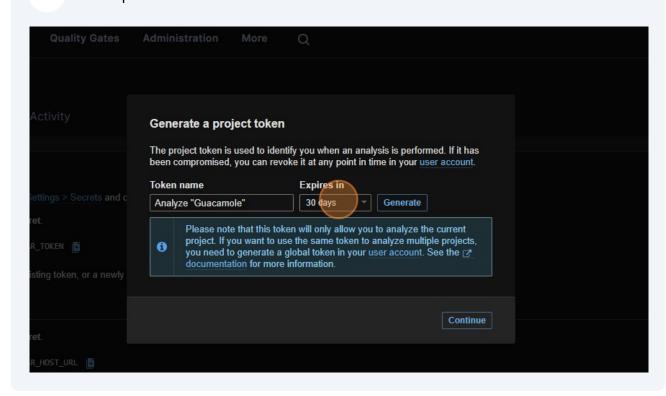
10 Now to integrate with Github Actions



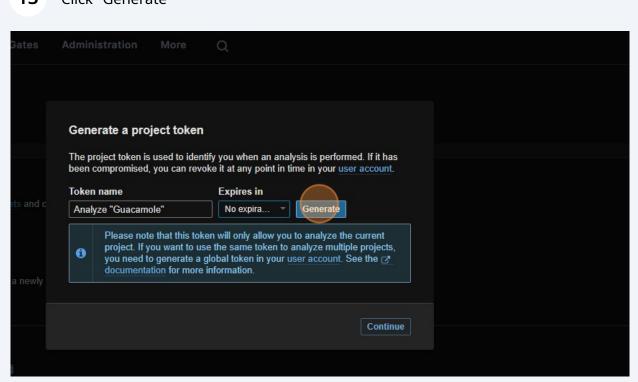
11 Click "Generate a token"



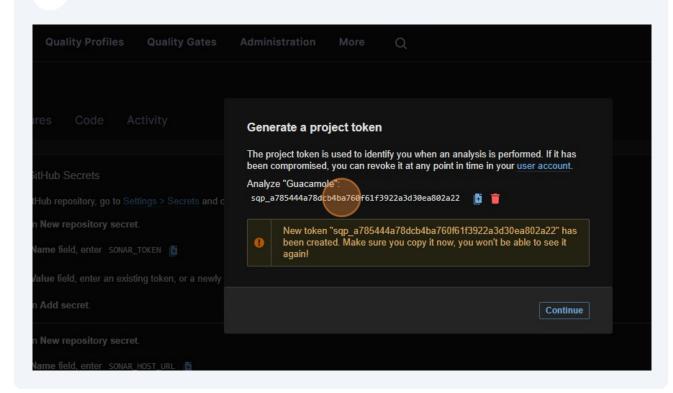
12 Set expiration



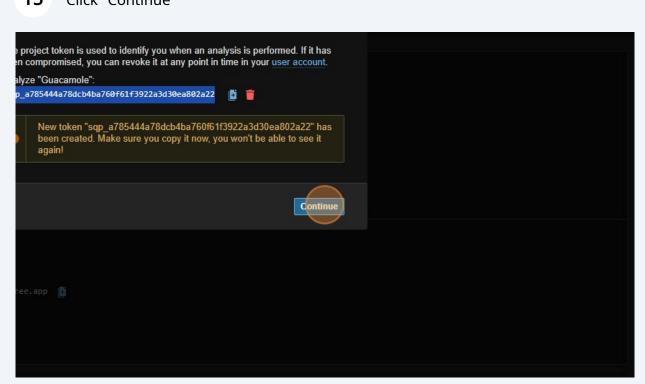
13 Click "Generate"



14 Save this token!



15 Click "Continue"



16 Go to the repository in Github

To Click "Settings"

The Projects Wiki Security Insights Settings

Workflows

Wing runs from all workflows

Workflow runs

Update Dockerfile

Build #11: Commit fb 150e1 pushed by CliveBixby1947

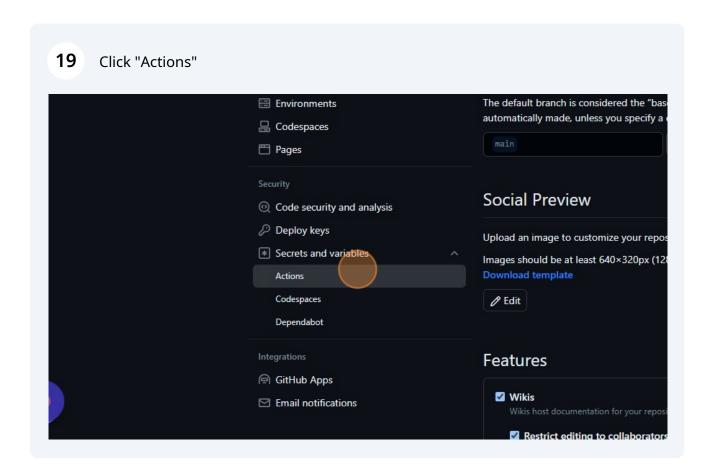
Update build.yaml

Build #10: Commit e01bf33 pushed by CliveBixby1947

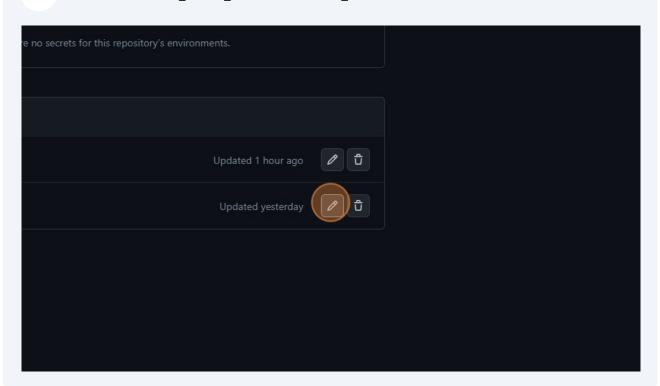
Create build.yaml

Build #9: Commit 21c6412 pushed by CliveBixby1947

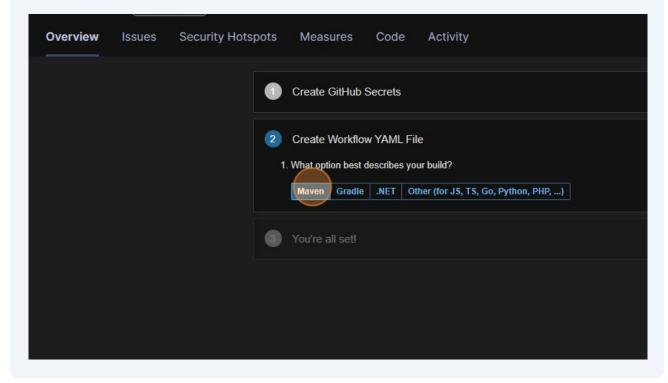
18 Click "Secrets and variables" The default branch is considered the **⊞** Environments automatically made, unless you spec Codespaces Pages Social Preview O Code security and analysis Deploy keys Upload an image to customize your i Secrets and variables Images should be at least 640×320px Download template @ Edit GitHub Apps **Features** Wikis



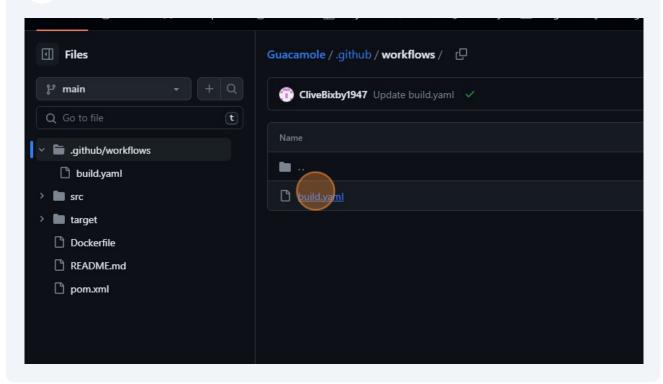
20 Add the SONAR_HOST_URL and SONAR_TOKEN here.



Go the project we just created in Sonarqube and copy the workflow YAML file for the project you are analyzing. This file can be edited according to our need.



- 22 Navigate to your Github repository
- Create a build.yaml file in .github/workflows. And paste the contents of the workflow file here.



After this, commiting a code into the main branch should trigger the Github actions and the report can be viewed in sonarqube dashboard