

```
Prints the branch name and repository name using GitHub context variables.
yaml
This step has a name and uses the checkout action (at version 4) to clone the repository
code to the runner.
 yaml
         – run: echo "\P The ${{ github.repository }} repository has been cloned to t
Confirms that the repository has been cloned.
 yaml
Prints\ a\ status\ message\ indicating\ readiness\ for\ testing.
 yaml
Lists all files in the workspace directory. The Character allows for multi-line commands
(though only one is used here).
Prints the current status of the job using the job.status context variable.
This workflow is a basic demonstration that shows how to:
 1. Trigger on push events
 2. Run commands on an Ubuntu runner
 3. Access GitHub context variables
 4. Clone a repository
 5. Execute shell commands
 6. Display status information
(i) Claude does not have the ability to run the code it generates yet.
                                                                                  🖺 🖒 🛡 Retry
                                                     Claude can make mistakes. Please double-check responses.
```