

```
Prints the branch name and repository name using GitHub context variables.
This step has a name and uses the checkout action (version 4) to clone the repository code
to the runner.
 yaml
Confirms that the repository has been cloned.
         - run: echo "😾 The workflow is now ready to test your code on the runner."
Indicates that setup is complete and testing can begin.
This step lists all files in the repository. The pipe ( \mid ) allows for multiple commands,
though only one is used here. github.workspace is the path where the repository was
checked out.
         run: echo " This job's status is ${{ job.status }}."
Prints the final status of the job (success, failure, etc.).
This workflow is a demo that shows basic GitHub Actions features like:
 · Event triggers
 • Running on GitHub-hosted runners
 • Accessing GitHub context variables
 · Checking out repository code
 · Executing shell commands
 • Using actions from the marketplace (checkout action)
Would you like me to elaborate on any particular aspect of this workflow?
                                                     Claude can make mistakes. Please double-check responses.
```