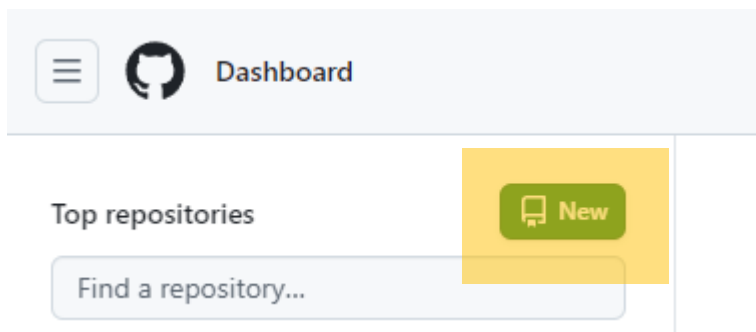


GitHub Action



Create a new repository 🚀 [Try the new experience](#)

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Required fields are marked with an asterisk ().*

Owner *



Repository name *



✓ test is available.

Great repository names are short and memorable. Need inspiration? How about [expert-succotash](#) ?

Quick setup — if you've done this kind of thing before



Set up in Desktop

or

HTTPS

SSH

`https://github.com/woogi7942/test.git`

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#)

...or create a new repository on the command line

```
echo "# test" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/woogi7942/test.git
git push -u origin main
```

...or push an existing repository from the command line

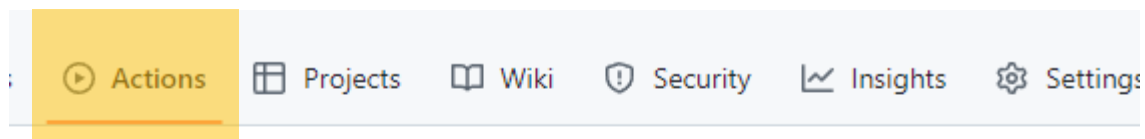
```
git remote add origin https://github.com/woogi7942/test.git
git branch -M main
git push -u origin main
```

```
C:\Users\Wseoil>git clone https://github.com/woogi7942/test.git
Cloning into 'test'...
warning: You appear to have cloned an empty repository.
```

```
C:\Users\Wseoil>cd test
```

```
C:\Users\Wseoil\test>dir /a
```

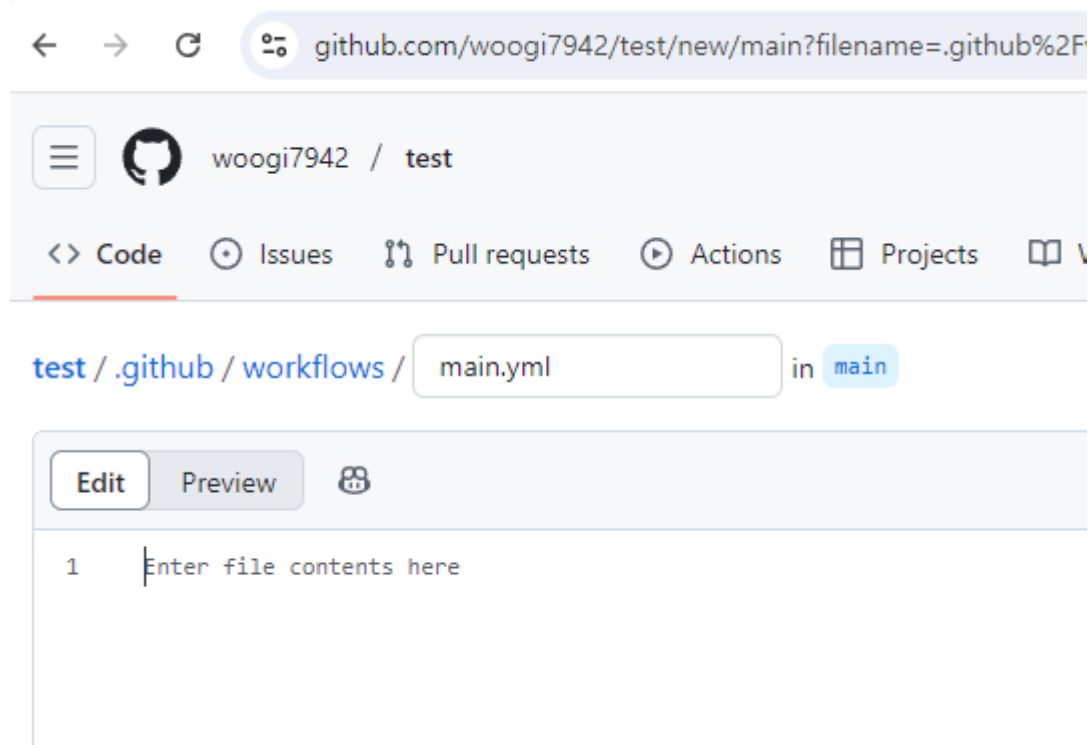
```
C:\Users\Wseoil\test>git branch
```



Get started with GitHub Actions

Build, test, and deploy your code. Make code reviews, branch management, a

Skip this and [set up a workflow yourself](#) →



test / .github / workflows / main.yml in main

Edit

Preview



Space

```
1 name: git action test
2 on:
3   push:
4     branches: [ main ]
5   workflow_dispatch: # 수동 실행도 가능하게
6
7 jobs:
8   build:
9     runs-on: ubuntu-latest
10
11   steps:
12     - name: Checkout repository
13       uses: actions/checkout@v3
14
15     - name: print
16       run: echo "hello action github!"
17
```

Cancel changes

Commit changes...

Commit changes



Commit message

Update main.yml

Extended description

Add an optional extended description...

- ☒ Commit directly to the main branch
- ☐ Create a new branch for this commit and start a pull request [Learn more about pull requests](#)

Cancel

Commit changes

name: git action test

on: push:

branches: [main]

workflow_dispatch: # 수동 실행도 가능하게

jobs:

build:

runs-on: ubuntu-latest

steps:

- name: Checkout repository
- uses: actions/checkout@v3

- name: print
- run: echo "hello action github!"

Github에서 yml파일 가져오기(pull)

```
C:\Users\seoil\test>git pull
```

```
C:\Users\seoil\test>git branch  
* main
```


로컬저장소에서 파일을 만들고 업로드

```
C:\Users\Wseoi\Wtest>copy con hello.txt  
hello git action!!  
1개 파일이 복사되었습니다.
```

```
C:\Users\Wseoi\Wtest>git add .  
  
C:\Users\Wseoi\Wtest>git commit -m "v1.0"  
[main 1b64ef8] v1.0  
1 file changed, 1 insertion(+)  
create mode 100644 hello.txt  
  
C:\Users\Wseoi\Wtest>git push -u origin +main
```

All workflows

Showing runs from all workflows



Help us improve GitHub Actions

Tell us how to make GitHub Actions work better for you with three quick questions

2 workflow runs



v1.0

Create Output File #2: Commit [1b64ef8](#) pushed by [woogi7942](#)

main

Triggered via push 33 minutes ago

Status



woogi7942 pushed [1b64ef8](#)

main

Success

main.yml

on: push



build

6s

build

succeeded 33 minutes ago in 6s

- > ✓ Set up job
- > ✓ Checkout repository

✓ print

```
1 ► Run echo "hello action github!"  
4 hello action github!
```

- > ✓ Post Checkout repository
- > ✓ Complete job