

Commit

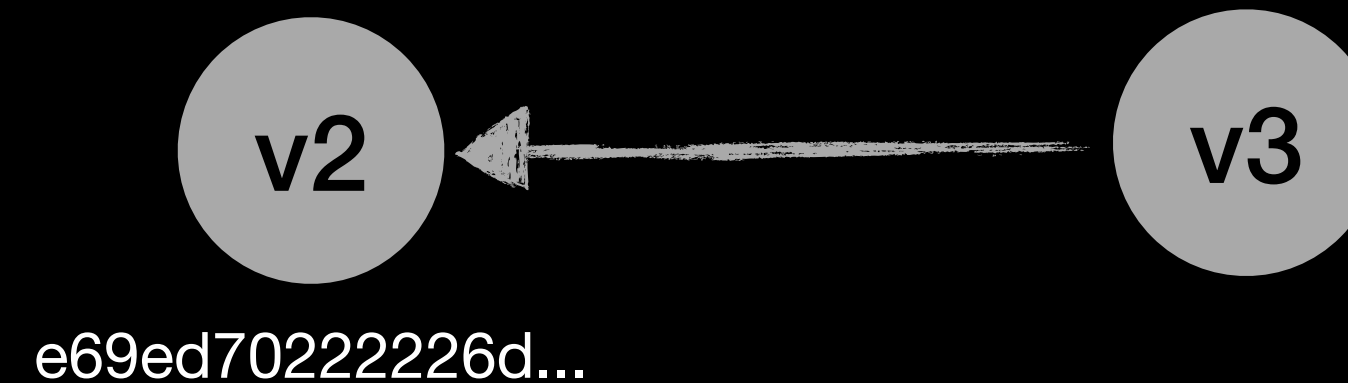
변경사항들의 기록

Commit에는

- Commit하는 사람 이름
- Commit한 시간
- Commit 메시지
- ...

```
~/new master* > git cat-file -p 94ae61a1cc407d40c07660277efa4d8df53dd577
tree f51bd1d96a7f703c164f3d3b7efcd3fa5fee585c
parent e69ed7022226d2d0e930a7435e5d4ad6eeb94e0
author Juhyeong Ko <dury.ko@gmail.com> 1584544452 +0900
committer Juhyeong Ko <dury.ko@gmail.com> 1584544452 +0900

Add Test.txt
```



Git 저장소 만들기

허용된 사람만



Create a new repository

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

Owner *

Repository name *

iamGrooooooot ▾

/ cien-git-practice ✓

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

Description (optional)

☒ Public

Anyone on the internet can see this repository. You choose who can commit.

☐ Private

You choose who can see and commit to this repository.

Initialize this repository with:

Skip this step if you're importing an existing repository.

☒ Add a README file

This is where you can write a long description for your project. [Learn more.](#)

Add .gitignore

Choose which files not to track from a list of templates. [Learn more.](#)

.gitignore template: Unity ▾

Choose a license

A license tells others what they can and can't do with your code. [Learn more.](#)

License: MIT License ▾

This will set `main` as the default branch. Change the default name in your [settings](#).

ⓘ You are creating a public repository in your personal account.

Create repository