

GitLab CI/CD 是什麼？為什麼要使用 GitLab CI/CD？

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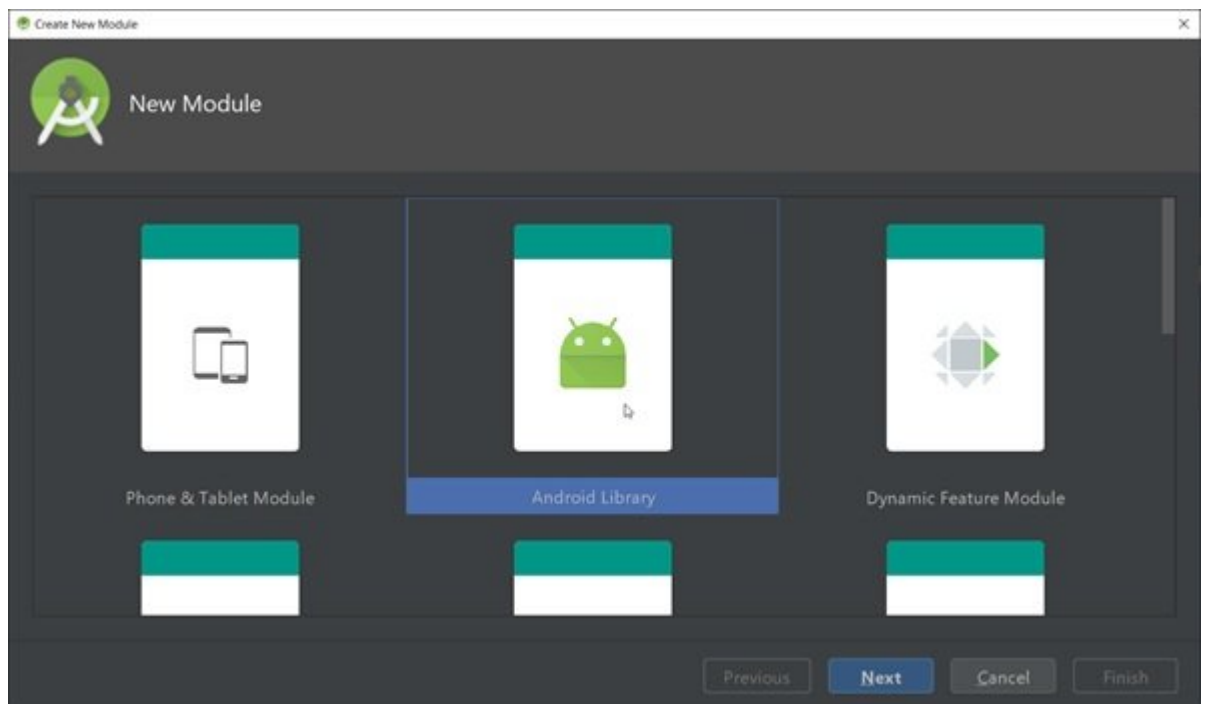
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[illegible]

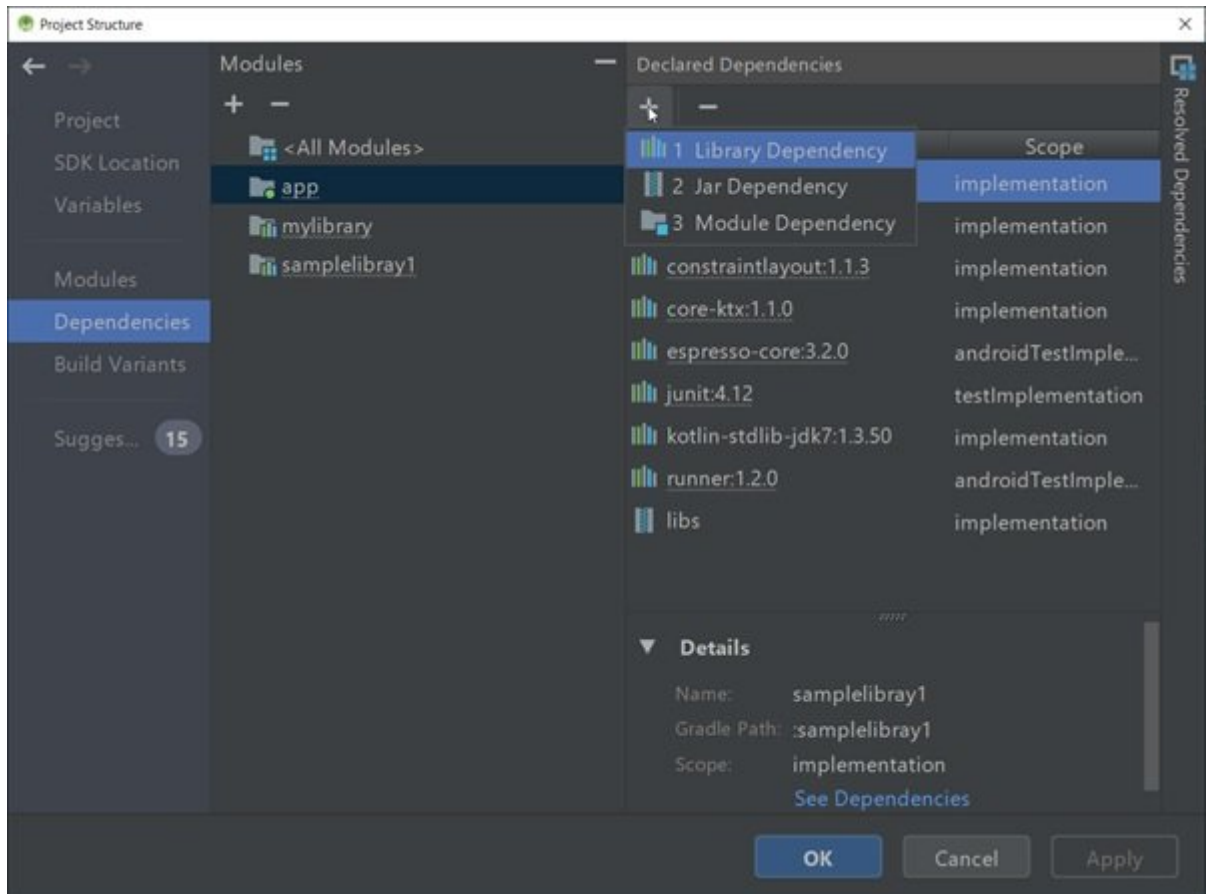
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 .00000 000000 00 00 00 JitPack

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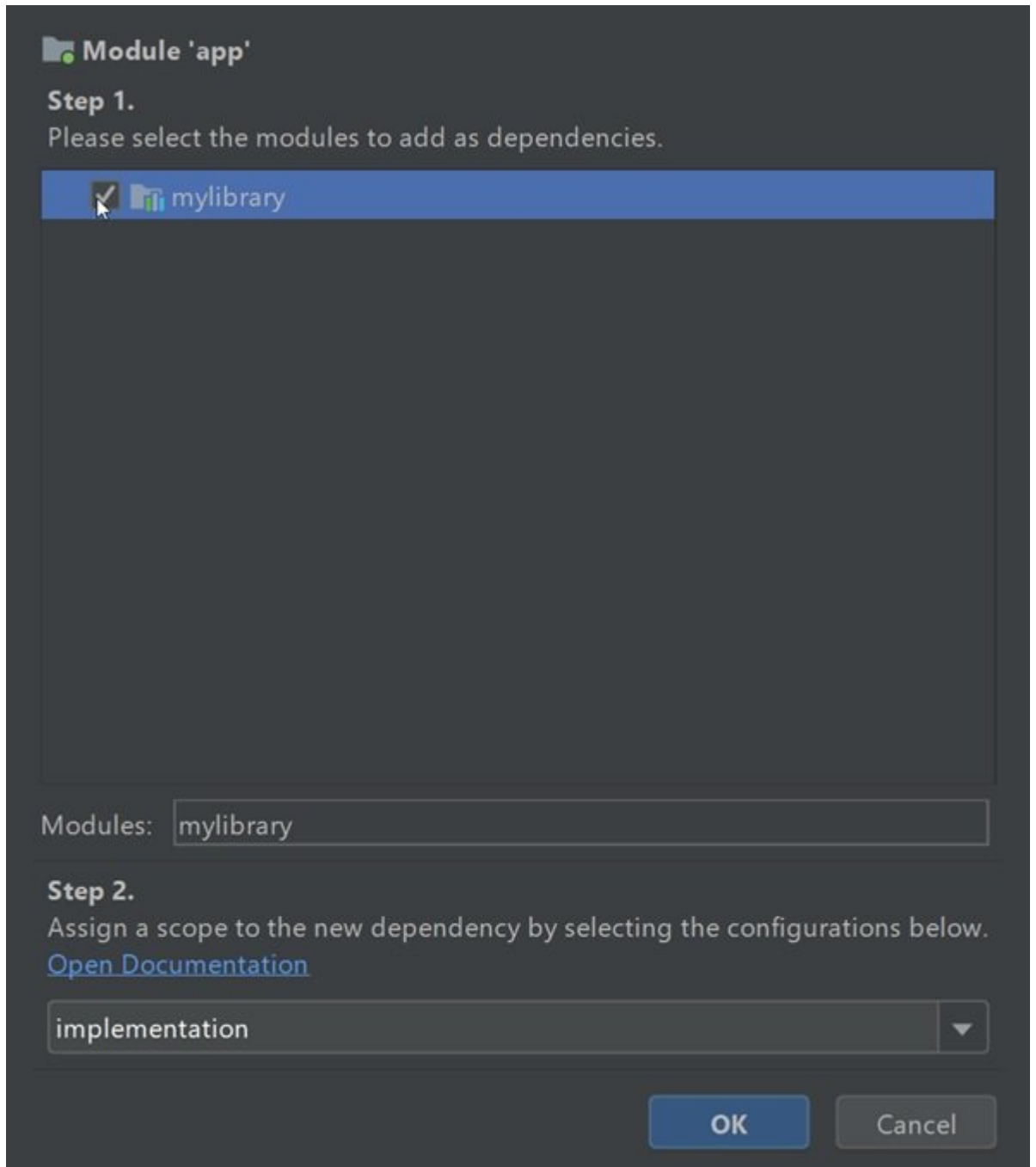
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 .000000 File > New > New Module > Android Library 0000 00 000000 0000 000000 00 00 .0000



00 0000 000 .0000 0000 00 **finish** 0000 0 0000 00 00 000000 00000000 000000 0000 00 **Next** 0000
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이제 이 모듈에 대한 의존성을 추가합니다. 'Module Dependency'를 선택하고 'libs' 모듈을 선택합니다. 'ok' 버튼을 클릭하여 의존성을 추가합니다.



이제 mylibrary 모듈을 app 모듈의 dependency로 추가합니다. mylibrary 모듈을 선택하고, implementation scope를 선택합니다.

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1. mylibrary 모듈을 app 모듈의 dependency로 추가합니다.

2. mylibrary 모듈을 app 모듈의 dependency로 추가합니다. mylibrary 모듈을 선택하고, implementation scope를 선택합니다. New 버튼을 클릭합니다.

3. mylibrary 모듈을 app 모듈의 dependency로 추가합니다.

Create a new repository

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

Owner



SG-K

/

Repository name *

FirstLibrary



Great repository names are short and memorable. Need inspiration? How about **improved-potato**?

Description (optional)

Library description goes here



Public

Anyone can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

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

☐ Initialize this repository with a README

This will let you immediately clone the repository to your computer.

Add .gitignore: None

Add a license: None



Create repository

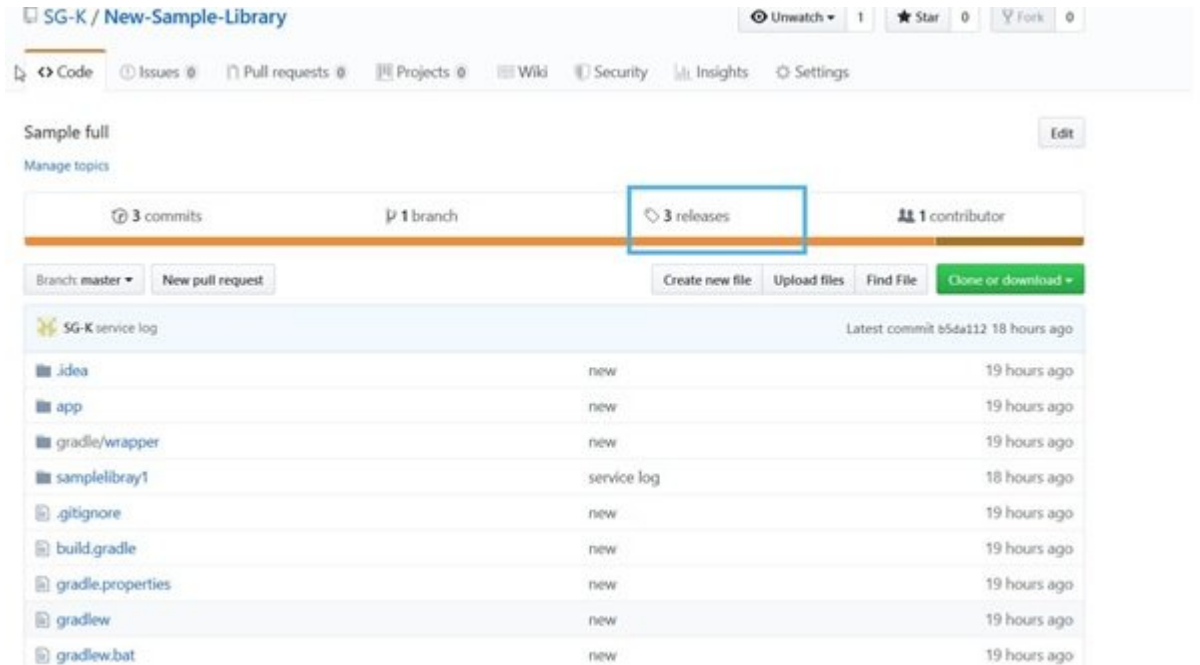
.gitignore 파일을 선택할 수 있습니다. 선택하지 않으면 기본 .gitignore 파일을 사용합니다.

라이선스를 선택할 수 있습니다. 선택하지 않으면 라이선스를 지정하지 않습니다.

README 파일을 선택할 수 있습니다. 선택하지 않으면 README 파일을 생성하지 않습니다. 선택한 README 파일을 사용하여 리포지토리를 클론할 수 있습니다.

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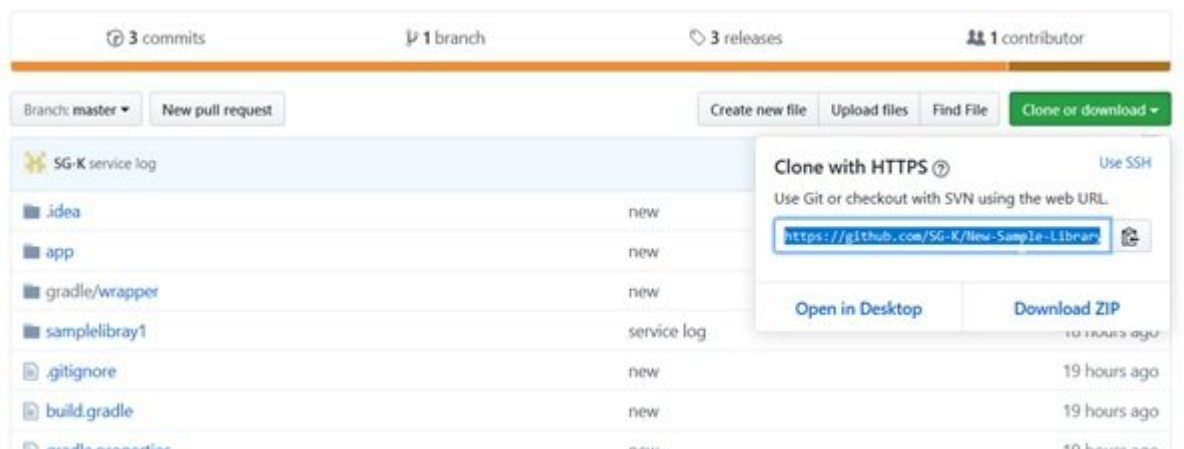
Release .📄📄 📄📄📄 Release 📄📄📄 📄📄📄 📄📄 📄📄📄📄📄📄 📄📄📄 📄📄 📄📄📄📄📄📄 📄📄📄 📄📄 📄📄 📄📄📄📄📄📄 📄📄📄 📄📄 📄📄 📄📄📄📄📄📄 📄📄 📄📄 📄📄📄 Release 📄📄 .📄📄 📄📄📄📄📄📄 📄📄📄 📄📄📄 📄📄📄 📄📄📄 📄📄📄 📄📄📄 Release 📄📄📄 .📄📄📄 📄📄📄📄📄📄📄 📄📄📄 📄📄 📄📄📄📄📄📄 📄📄📄 📄📄📄📄📄📄📄📄 📄📄 📄📄📄 📄📄📄📄📄📄📄📄 .📄📄📄 📄📄📄 📄📄📄 📄📄📄 📄📄📄 📄📄 release 📄📄📄📄 📄📄📄 Release 📄📄📄📄



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Releases	Builds	Branches	Commits ▾
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0.0.2			
0.0.1			

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How to

To get a Git project into your build:

Step 1. Add the JitPack repository to your build file

gradle

maven

sbt

leiningen

Add it in your root build.gradle at the end of repositories:

```
allprojects {
    repositories {
        ...
        maven { url 'https://jitpack.io' }
    }
}
```

Step 2. Add the dependency

```
dependencies {
    implementation 'com.github.SG-K:New-Sample-Library:0.0.1'
}
```

Share this release:



Link

👋🏻 Hi, I'm JitPack 👋🏻

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 :000000 000000 0000 00 00000 00 000000000 .000 Gradle 00000 00

```
allprojects {
    repositories {
        ...
        maven { url 'https://jitpack.io' }
    }
}
```

```
:~~~~~ build.gradle ~~~~~

```

```
dependencies {
    implementation 'com.github.SG-K:New-Sample-Library:0.0.1'
}
```

JitPack

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<https://www.shabakeh-mag.com/mobile-tricks/android-tricks/16263/%D8%A2%D9%85%D9%88:%D8%B2%D8%B4-%DA%AF%D8%A7%D9%85-%D8%A8%D9%87-%DA%AF%D8%A7%D9%85-%D8%B3%D8%A7%D8%AE%D8%AA-%D9%88-%D8%A7%D9%86%D8%AA%D8%B4%D8%A7%D8%B1-%DB%8C%DA%A9-%DA%A9%D8%AA%D8%A7%D8%A8%D8%AE%D8%A7%D9%86%D9%87-%D8%A7%D9%86%D8%AF%D8%B1%D9%88%DB%8C%D8%AF>