



# fast campus

## Chapter 02.코틀린 기초 - 01.개발 환경 구성하기

### 개발 환경 구성하기

#### 1. Adoptium Open JDK 17 LTS



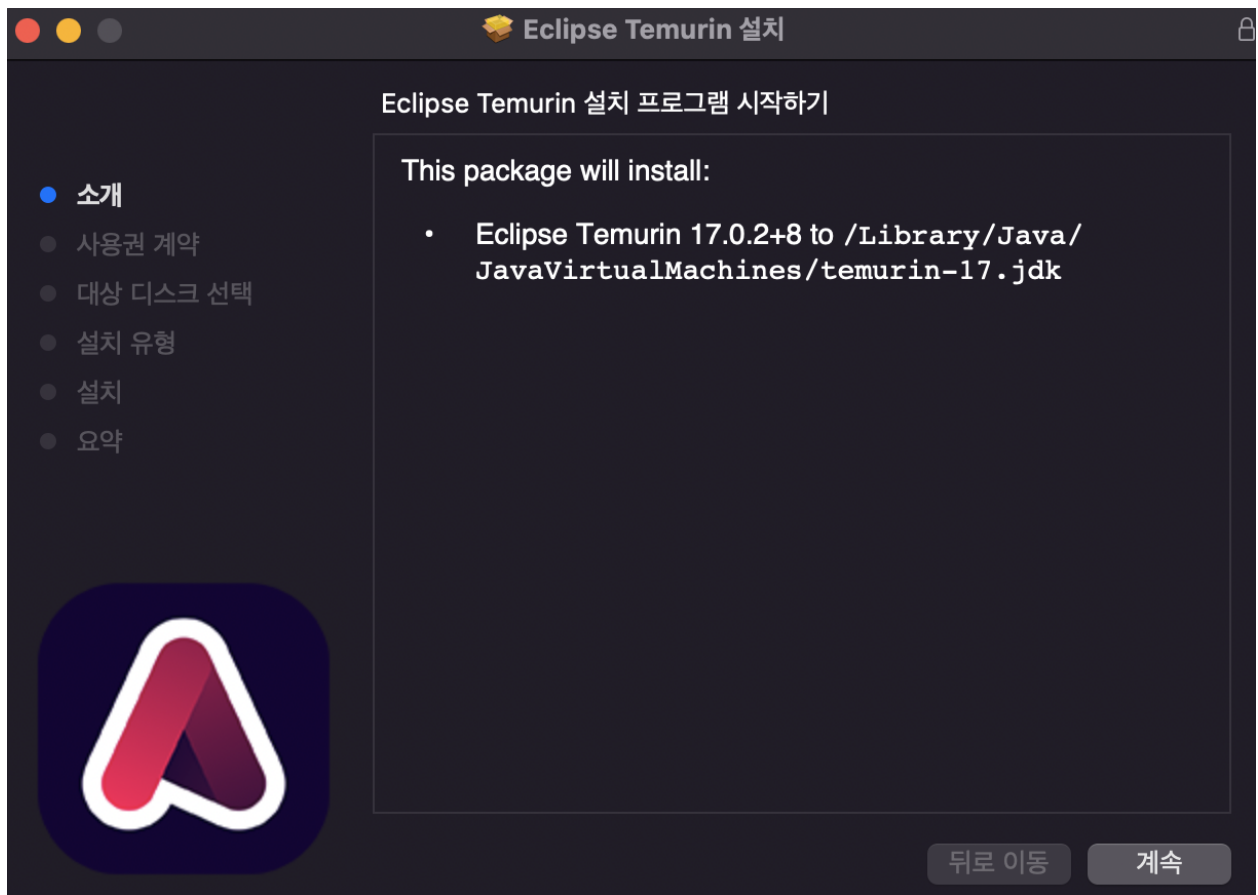
# TEMURIN

by ADOPTIUM

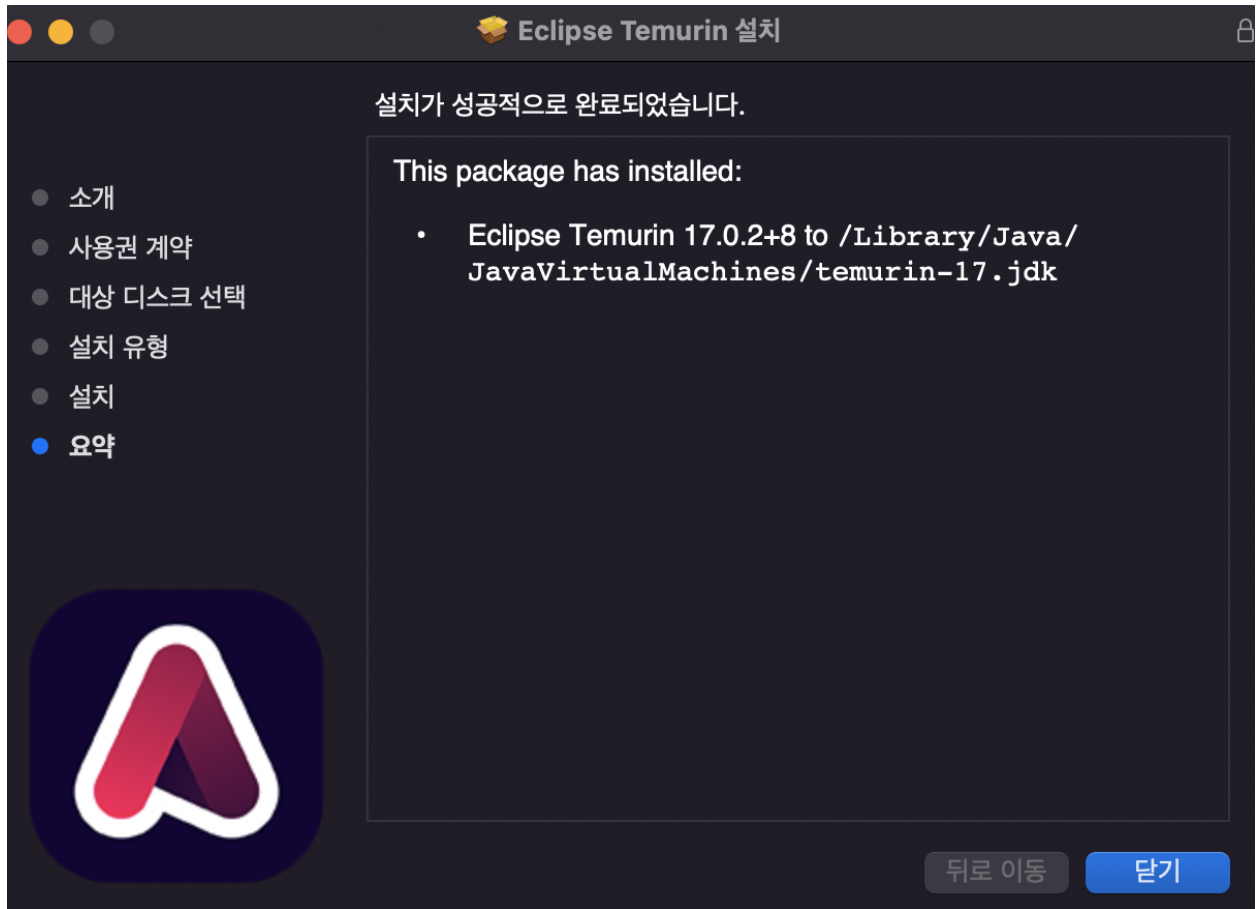
**다운로드 주소**

**<https://adoptium.net/temurin/releases>**

## **1. 설치 프로그램 실행**



## 2. 설치 완료



### 3. 터미널에서 `java -version` 으로 버전 체크

```
Last login: Tue May 10 17:55:25 on ttys000
(base) → ~ java -version
openjdk version "17.0.2" 2022-01-18
OpenJDK Runtime Environment Temurin-17.0.2+8 (build 17.0.2+8)
OpenJDK 64-Bit Server VM Temurin-17.0.2+8 (build 17.0.2+8, mixed mode)
(base) → ~ █
```

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## 2. JetBrains Toolbox (IntelliJ IDEA)



# Toolbox App

Manage your IDEs the easy way

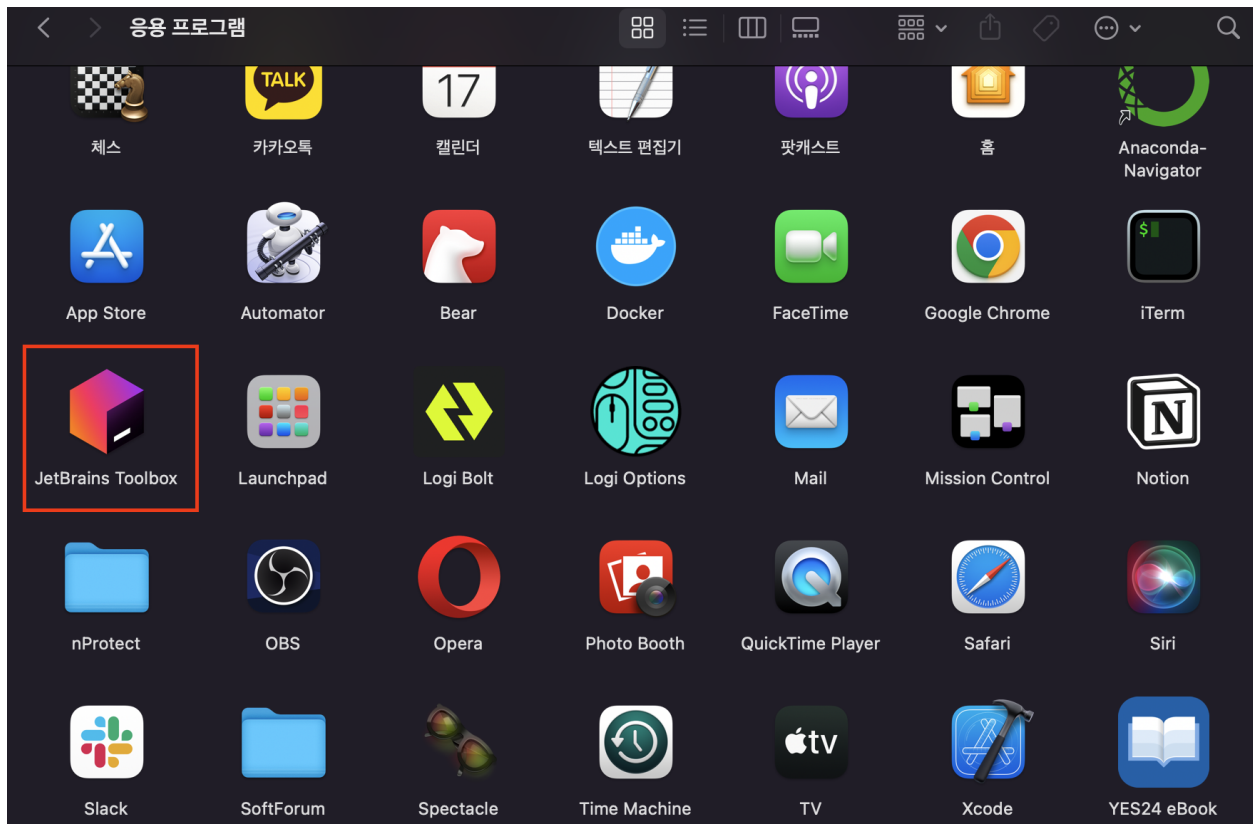
**다운로드 주소**

<https://www.jetbrains.com/toolbox-app>

## **1. 설치 프로그램 실행**

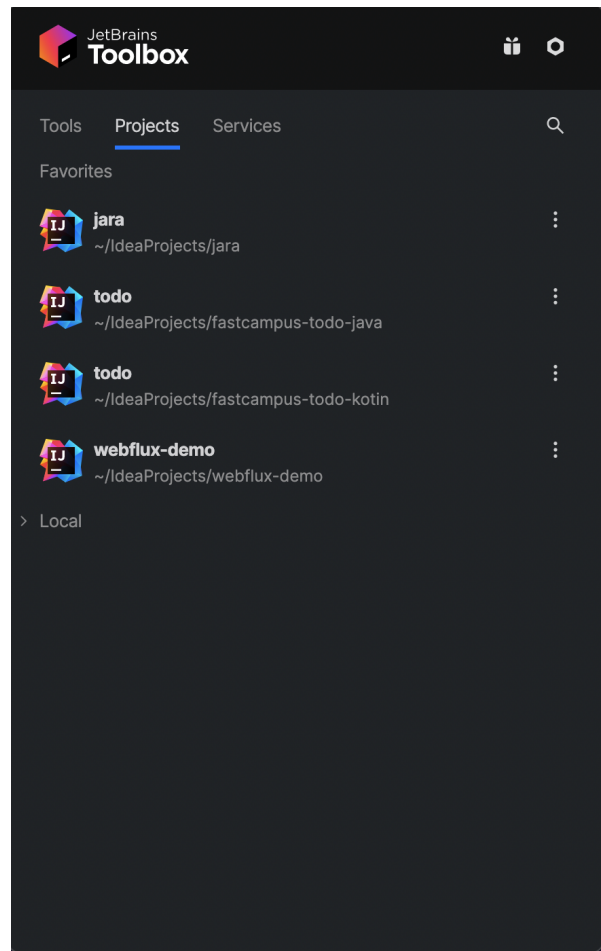
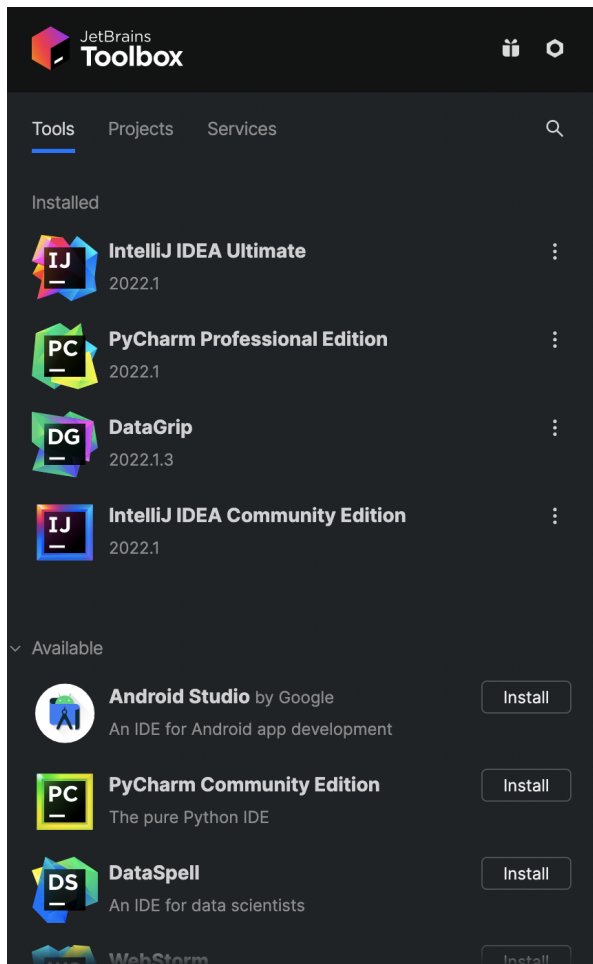


## 2. 설치 확인

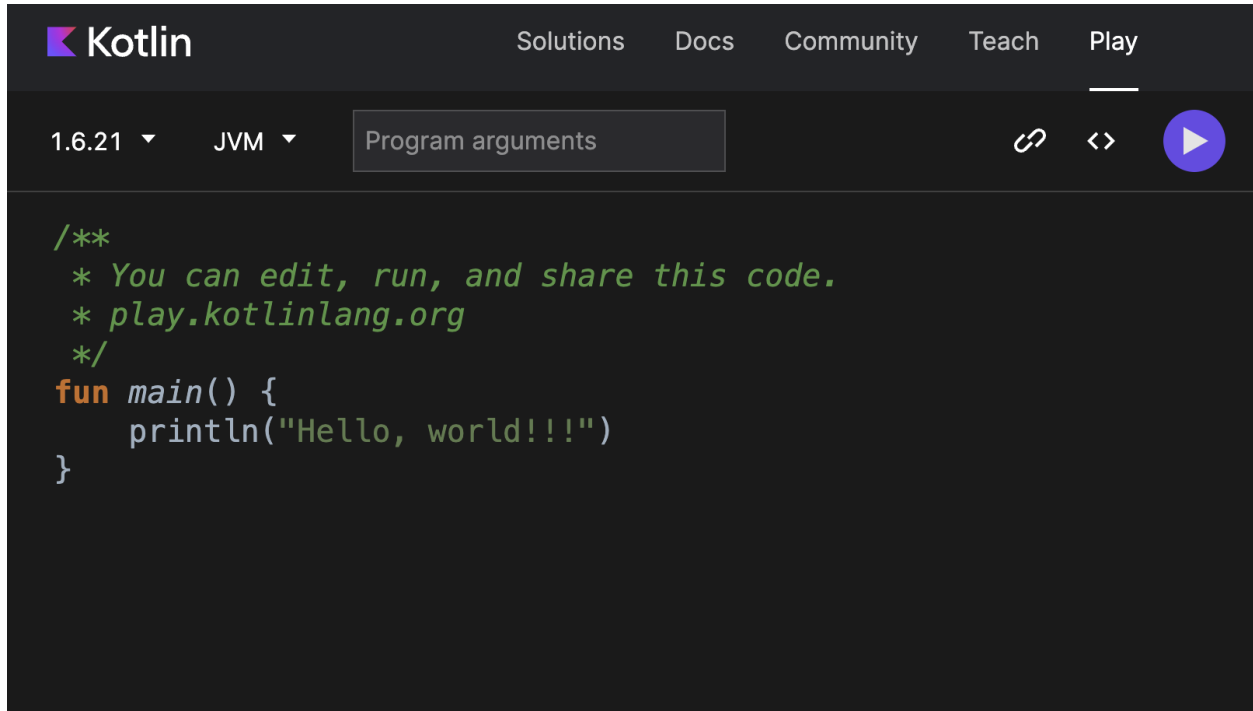


### 3. 실행 모습





### 3. 코틀린 플레이그라운드



<https://play.kotlinlang.org>

앞으로 강의를 진행하면서 필요에 따라 추가할 예정