



# BE

## 기술스택

- IntelliJ Ultimate 2022.2
- SpringBoot 2.7.3
- Spring-data-jpa
- MySQL 8.0.30
- Java 11
- Gradle 7.5

## application.properties

```
server.address=localhost
server.servlet.context-path= /api/percast
server.port=8080

spring.jpa.show-sql=true
spring.jpa.properties.hibernate.format_sql=true

spring.datasource.url=jdbc:mysql://3.34.43.90:3306/percast?useSSL=false&characterEncoding=UTF-8&serverTimezone=UTC&allowPublicKeyRetrieval=true
spring.datasource.username=percast
spring.datasource.password=ssafy7
spring.datasource.driver-class-name=com.mysql.cj.jdbc.Driver
spring.jpa.hibernate.ddl-auto=update

spring.mvc.pathmatch.matching-strategy=ant_path_matcher

spring.jooq.sql-dialect=MySQL8InnoDBDialect
spring.jpa.database=mysql
```

## Build.gradle

```
plugins {
    id 'org.springframework.boot' version '2.7.3'
    id 'io.spring.dependency-management' version '1.0.13.RELEASE'
    id 'java'
}

group = 'b101'
version = '0.0.1-SNAPSHOT'
sourceCompatibility = '11'

configurations {
    compileOnly {
        extendsFrom annotationProcessor
    }
}

repositories {
    mavenCentral()
}

dependencies {
    implementation 'org.json:json:20220320'
    implementation 'org.springframework.boot:spring-boot-starter-data-jpa'
    implementation 'org.springframework.boot:spring-boot-starter-web'
    compileOnly 'org.projectlombok:lombok'
    developmentOnly 'org.springframework.boot:spring-boot-devtools'
    runtimeOnly 'mysql:mysql-connector-java'
    annotationProcessor 'org.projectlombok:lombok'
    testImplementation 'org.springframework.boot:spring-boot-starter-test'

    // swagger 관련
```

```
// https://mvnrepository.com/artifact/io.springfox/springfox-swagger2
implementation group: 'io.springfox', name: 'springfox-swagger2', version: '2.9.2'
// https://mvnrepository.com/artifact/io.springfox/springfox-swagger-ui
implementation group: 'io.springfox', name: 'springfox-swagger-ui', version: '2.9.2'

// coolSMS 관련
implementation 'net.nurigo:sdk:4.2.3'

implementation("com.github.gavlyukovskiy:p6spy-spring-boot-starter:1.8.0")
}

tasks.named('test') {
    useJUnitPlatform()
}
```