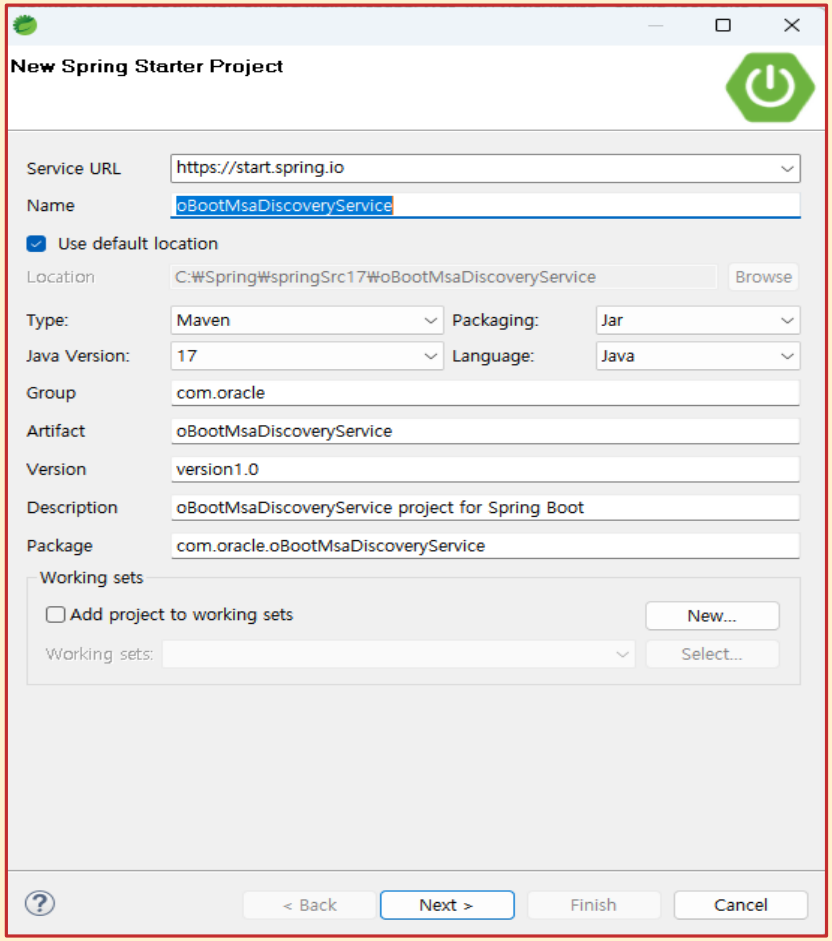
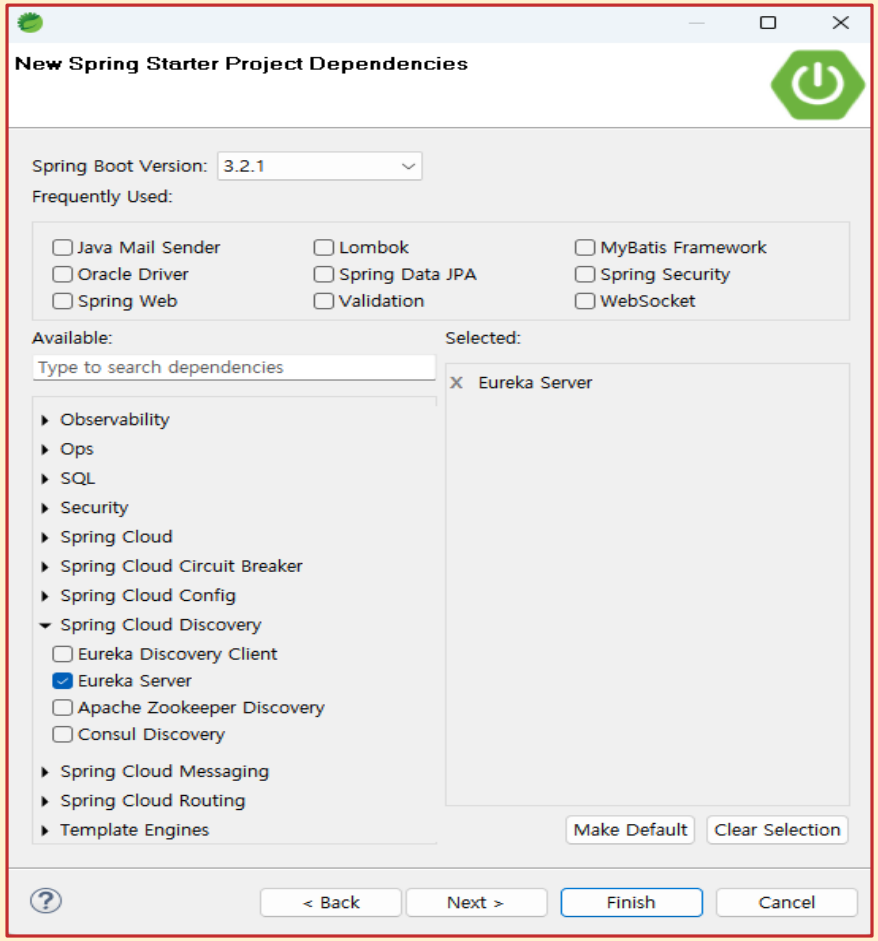
2.Spring Cloud Server

1-1-1. Spring Cloud Netflix Eureka 구성

1-1. Discovery Service , Eureka **Server** 설정





1-1-2. Spring Cloud Netflix Eureka 구성

1-2. Discovery Service , Eureka Server 설정

1) 오류발생

<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 https://maven.apache.org/xsd/maven-4.0.0.xsd">

→ http: 로 수정

2) application.yml

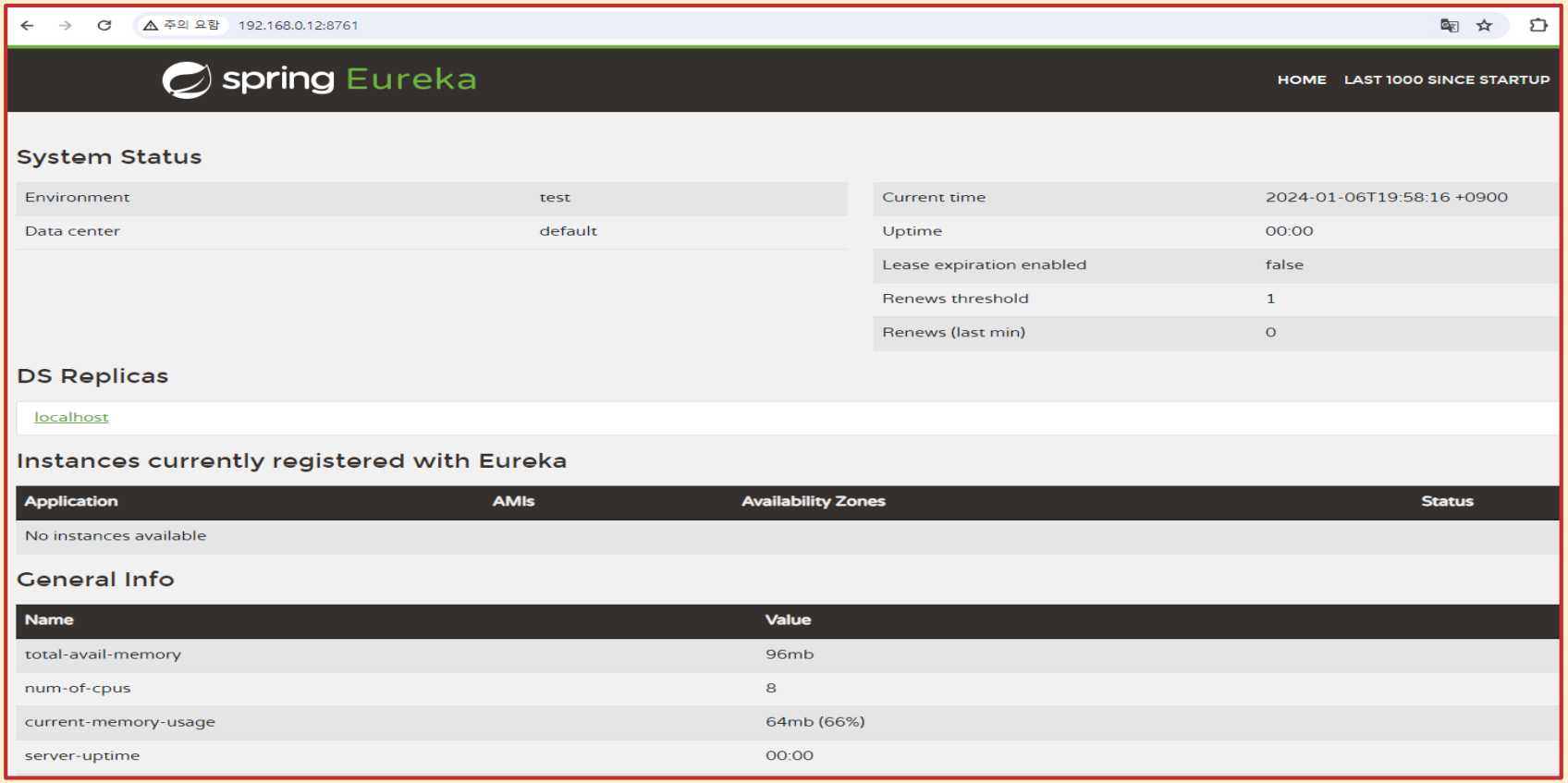
- 관련 파일 설정

3) OBootMsaDiscoveryServiceApplication.java에 EurekaServer 설정

```
@SpringBootApplication
//EurekaServer 설정
@EnableEurekaServer
public class OBootMsaDiscoveryServiceApplication {
    public static void main(String[] args) {
        SpringApplication.run(OBootMsaDiscoveryServiceApplication.class, args);
    }
}
```

1-1-3. Spring Cloud Netflix Eureka 구성

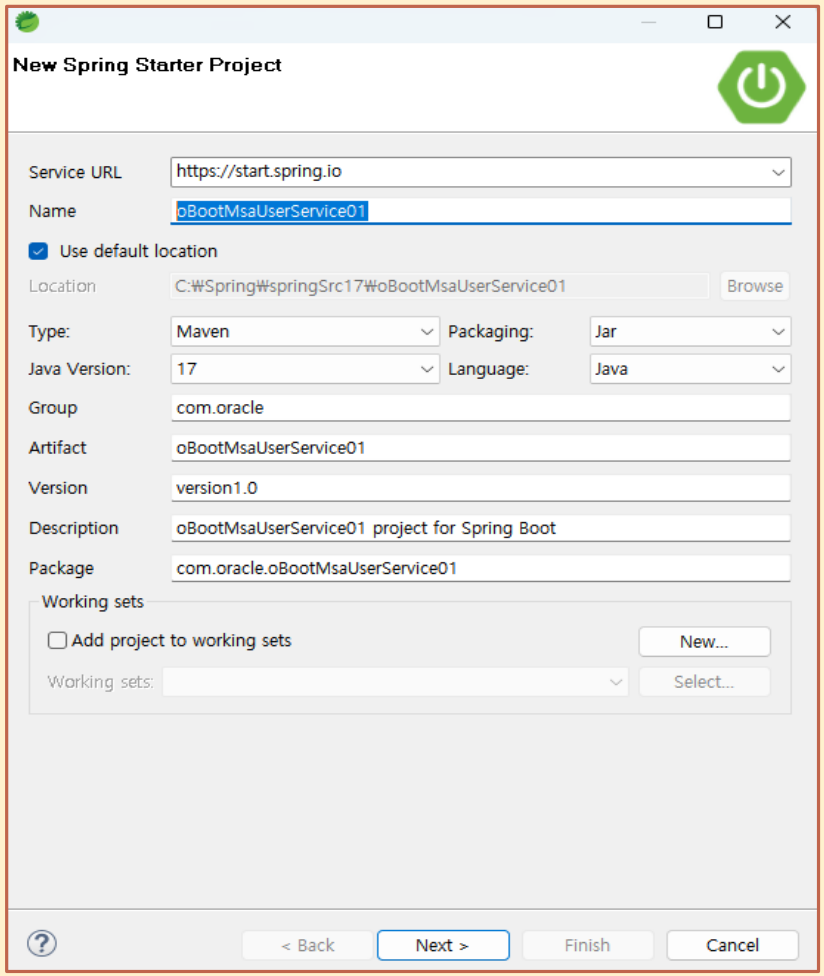
1-3. Discovery Service , Eureka Server 실행

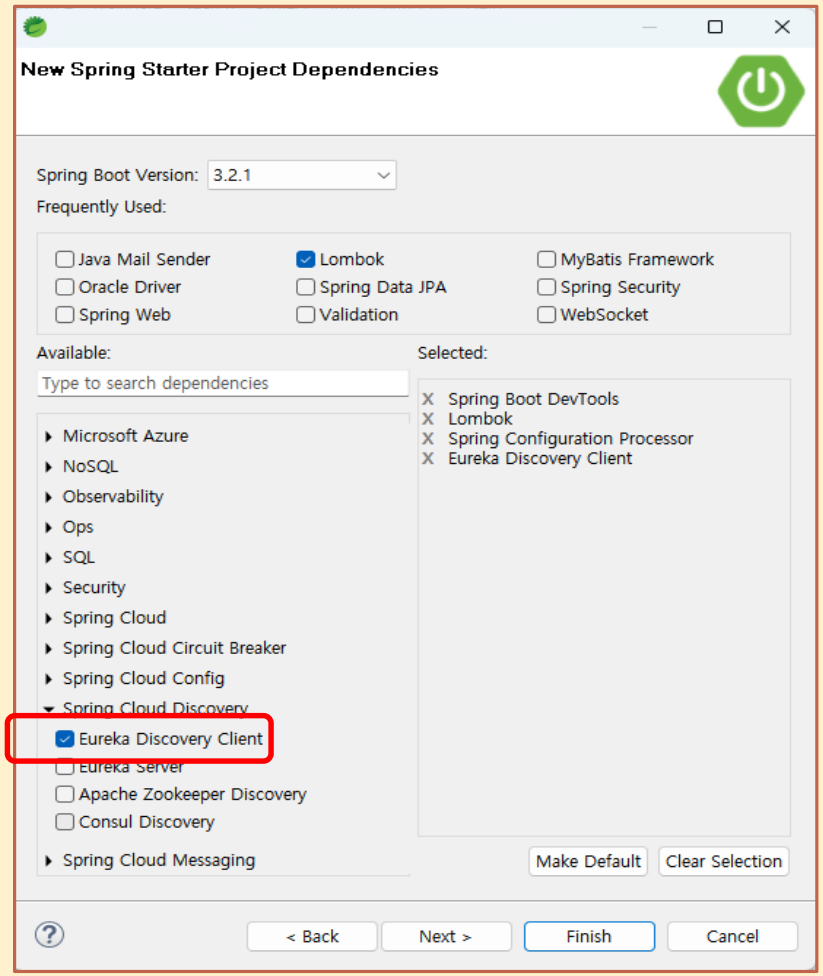


- 인스턴스가 없으면 해당 메시지가 나타나는 것이 정상

2-1-1. Spring Cloud Netflix Eureka 구성

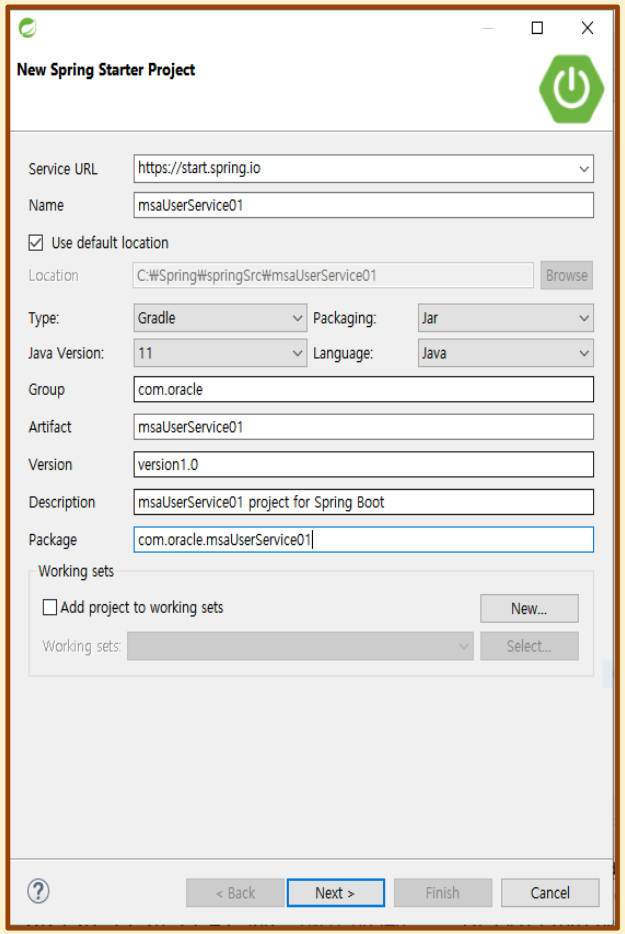
2-1. Eureka Server에 등록 **client** 설정

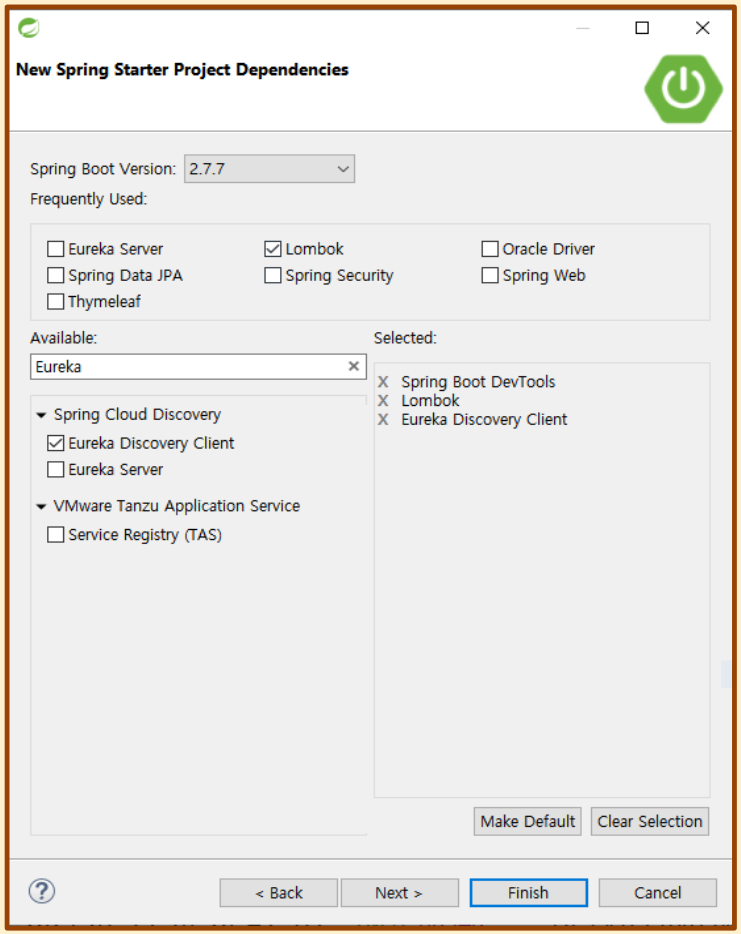




1-1-2. Spring Cloud UserService 등록

1. Discovery Service , Eureka Server 에 등록할 userService





1-1-2. Spring Cloud UserService 등록

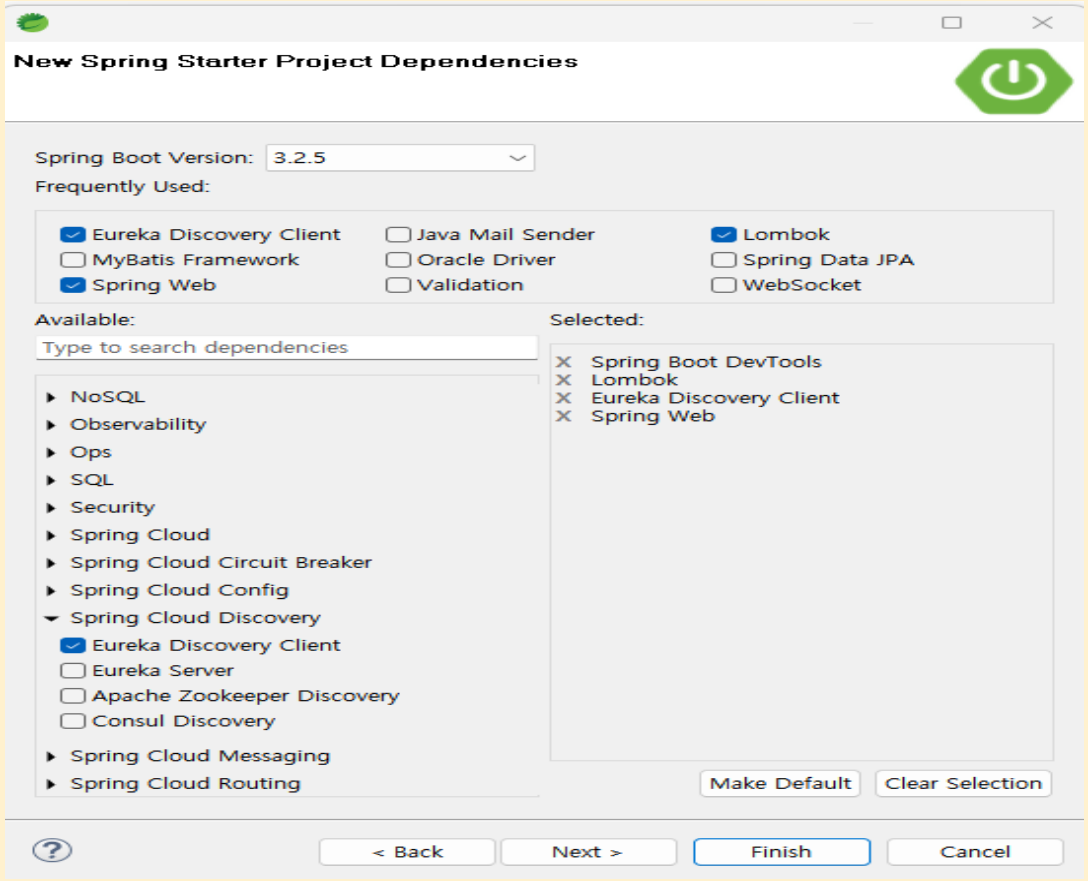
1. Discovery Service , Eureka Server 에 등록할 userService

```
server:

  port: 8090


spring:
application:
name: eureka-service


eureka:
instance:
prefer-ip-address: true
client:
registryFetchIntervalSeconds: 5
disable-delta: true
register-with-eureka: true
fetch-registry: true
serviceUrl:
defaultZone: http://localhost:8761/eureka/
```

1-1-2. Spring Cloud UserService 등록

1. Discovery Service , Eureka Server 에 등록할 userService