# Java FSE Deep Skilling - Spring REST Hands-on Part 1

S1. Go to https://start.spring.io/

2. Set:

- Group: com.cognizant

- Artifact: spring-learn

- Dependencies: Spring Boot DevTools, Spring Web

3. Download and extract the project.

4. Import into Eclipse: File > Import > Maven > Existing Maven Project

5. Build using:

mvn clean package -Dhttp.proxyHost=proxy.cognizant.com -Dhttp.proxyPort=6050

# Verify logs in main method:

@SpringBootApplication

public class SpringLearnApplication {

private static final Logger LOGGER = LoggerFactory.getLogger(SpringLearnApplication.class);

public static void main(String[] args) {

LOGGER.info("START");

SpringApplication.run(SpringLearnApplication.class, args);

LOGGER.info("END");

}

}