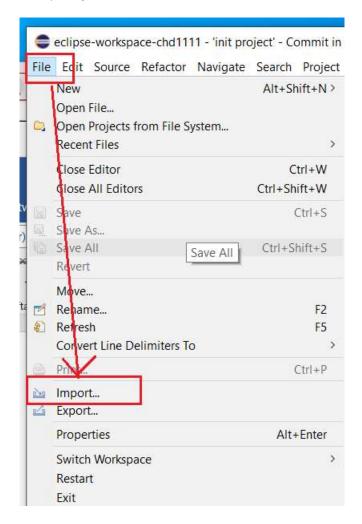
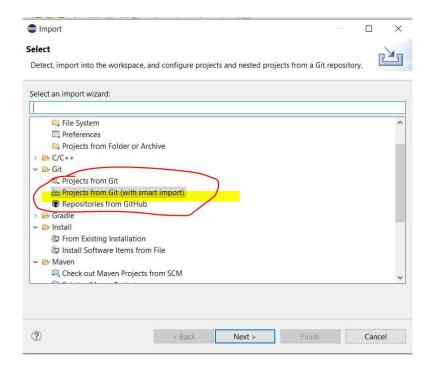
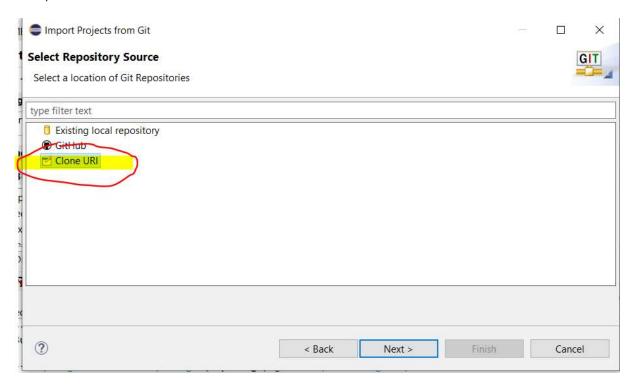
1) Import...



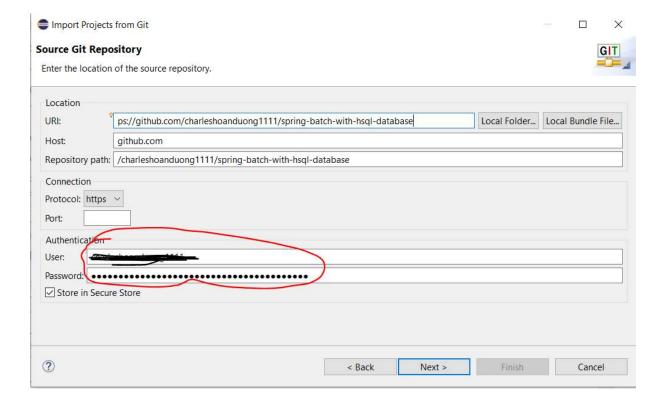
2) Projects from Git with smart import



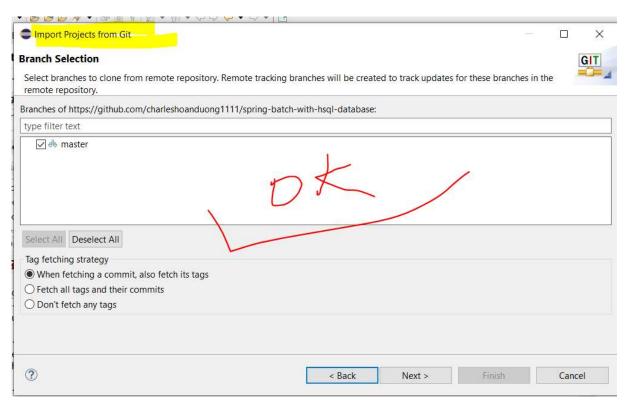
3) Clone URI



4) Type any selected project name from GitHub.
For example: https://github.com/charleshoanduong1111/spring-batch-with-hsql-database
Give User and Password and click Next



5) Import OK



6) Open project

```
- spring-batch-with-hsql-database [spring-batch-with-hsql-database]
                                                                                                              public class BatchConfiguration {
                                                                                                          31
32
33
34
35
36
37

→ # src/main/java

→ 

B com.example.batchprocessing

                                                                                                                     // tag::readerwriterprocessor[]
         > 🛺 BatchConfiguration.java
         > BatchProcessingApplication.java
         > 🔠 Customer.java
                                                                                                         37 //
38 //
39 //
                                                                                                                       /*
 * HSQL Database: This works fine
         > [] JobCompletionNotificationListener.java
         > Person.iava
         > A PersonDTO.iava
                                                                                                         40€
                                                                                                                    public DataSource dataSource() {
   System.out.println("==> HSQl datasource");
   EmbeddedDatabase embeddedDatabase = new EmbeddedDatabaseBu
         > A PersonItemProcessor.java
                                                                                                         41
                                                                                                         42
   > # src/main/resources
   44
45
                                                                                                                                      .setType(EmbeddedDatabaseType.HSQL)
      > 👪 com.example.batchprocessing
                                                                                                                                      .addScript("/org/springframework/batch/core/schema
   > # src/test/resources
                                                                                                                         .addscript( /org/springtramework/batch/core/scheme .build();
]dbcTemplate jdbcTemplate = new JdbcTemplate(embeddedDatat jdbcTemplate.execute("create table CUSTOMER (id int primar for (int i = 1; i <= 10; i++) {
    jdbcTemplate.execute(String.format("insert into CUSTOMER (id int primar for into CUSTOMER));
   > M JRE System Library [JavaSE-17]
                                                                                                         47
  > Maven Dependencies
     # target/generated-sources/annotations
                                                                                                         49
     # target/generated-test-sources/test-annotations
  > 🗁 documents
  > 😂 src
                                                                                                                           Stains col "SELECT * FROM CHSTOMER".
  > @ > target
     lmx.mog
                                                                                                       🚮 JUnit 🥡 Test... 📮 Cons... 🗴 🍠 Ter... 📳 Task ... 🖺 Prob... 🗓 Decl... 🤜 Prog... 🚣 Git S
  spring-boot-docker
  spring-boot-intro
                                                                                                       <terminated > C:\Program Files\Java\jdk-18.0.2.1\bin\javaw.exe (14.06.2024, 21:32:15) [pid: 26056]
  spring-boot-rest-api-h2-database-postman
                                                                                                      [INFO] --- jar:3.3.0:jar (default-jar) @ batch-processing-complete ---
[INFO] Building jar: C:\Users\Family\git\spring-batch-with-hsql-databas
  springboot-rest-h2-jpa-postman-webapp
  springboot-rest-h2-jpa-webapp
                                                                                                       [TNFO] --- spring-boot:3.2.0:repackage (repackage) @ batch-processing-c
```