# How to run Arquillian test

1. Setup
   1. Edit **src/test/resource/arquillian.xml**
      1. Property *jbossHome* to your local Wildfly server
   2. Copy postgress JDBC driver to local Wildfly \standalone\deployments
   3. If your local wildfly does not have data source EmployeeCoreDS, add new datasource. Change the data accorind to your local DB

(you can use Wildfly Admin console or edit directly in standalone.xml)

<datasource jndi-name="java:/EmployeeCoreDS" pool-name="EmployeeCoreDS">

<connection-url>

jdbc:postgresql://localhost:5432/arquillian\_test

</connection-url>

<driver-class>org.postgresql.Driver</driver-class>

<driver>postgresql-42.2.6.jar</driver>

<security>

<user-name>{your db user name}</user-name>

<password>{your password}</password>

</security>

</datasource>

* 1. Edit jdbc.user, jdbc.password in **src/test/resource/test-persitstence.xml**

1. Run mvn clean test -Parq-wildfly-managed