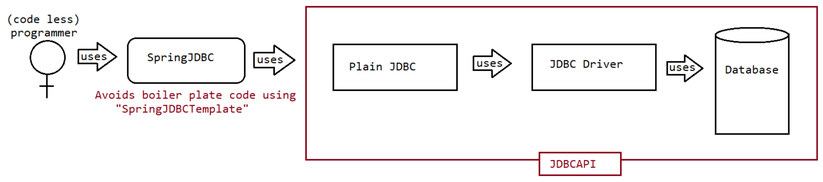
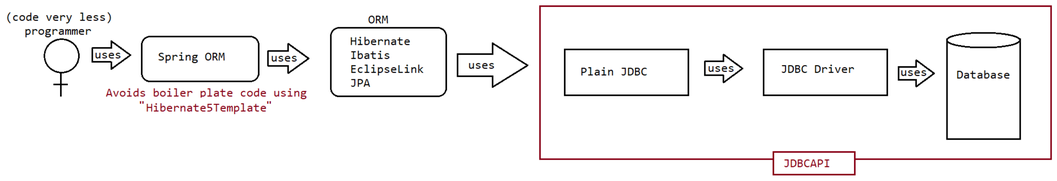
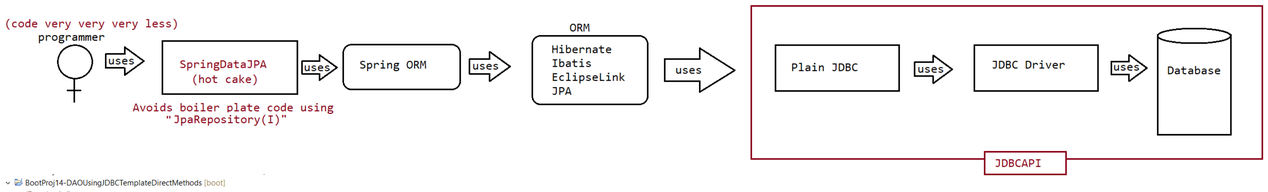
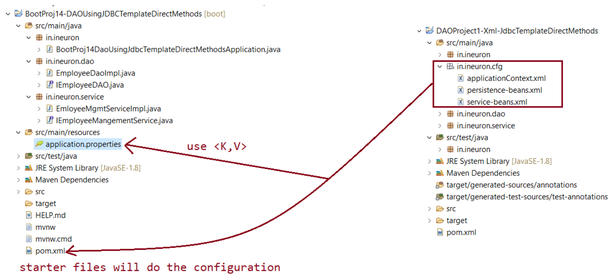
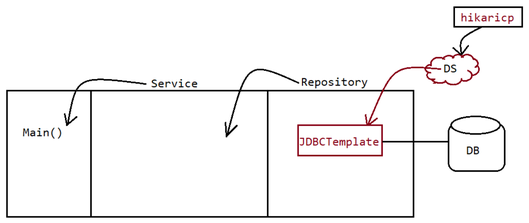

(code less)
programmer
uses
SpringJDBC
uses
Avoids boiler plate code using
"SpringJDBCTemplate"
Plain JDBC
uses
JDBC Driver
uses
Database
JDBCAPI


(code very less)
programmer
uses
Spring ORM
uses
Avoids boiler plate code using
"Hibernate5Template"
ORM
Hibernate
Ibatis
EclipseLink
JPA
uses
Plain JDBC
uses
JDBC Driver
uses
Database
JDBCAPI


(code very very very less)
programmer
uses
SpringDataJPA
(hot cake)
uses
Avoids boiler plate code using
"JpaRepository(I)"
Spring ORM
uses
ORM
Hibernate
Ibatis
EclipseLink
JPA
uses
Plain JDBC
uses
JDBC Driver
uses
Database
JDBCAPI


BootProj14-DAOUsingJDBCTemplateDirectMethods [boot]
src/main/java
in.ineuron
BootProj14DaoUsingJdbcTemplateDirectMethodsApplication.java
in.ineuron.dao
EmployeeDaoImpl.java
IEmployeeDAO.java
in.ineuron.service
EmloyeeMgmtServiceImpl.java
IEmployeeMangementService.java
src/main/resources
application.properties
use <K,V>
src/test/java
JRE System Library [JavaSE-1.8]
Maven Dependencies
src
target
HELP.md
mvnw
mvnw.cmd
pom.xml
starter files will do the configuration

DAOProject1-Xml-JdbcTemplateDirectMethods
src/main/java
in.ineuron
in.ineuron.cfg
applicationContext.xml
persistence-beans.xml
service-beans.xml
in.ineuron.dao
in.ineuron.service
src/test/java
in.ineuron
JRE System Library [JavaSE-1.8]
Maven Dependencies
target/generated-sources/annotations
target/generated-test-sources/test-annotations
src
target
pom.xml


hikaricp
DS
Service
Repository
Main()
JDBCTemplate
DB