Application. properties

spring.datasource.url=jdbc:mysql://localhost:3306/springboot

spring.datasource.username=root

spring.datasource.password=root

#below code is optional

spring.jpa.hibernate.ddl-auto=update

spring.jpa.properties.hibernate.format\_sql=true

spring.jpa.show-sql=true

spring.jpa.properties.hibernate.dialect = org.hibernate.dialect.MySQL8Dialect

spring.mvc.pathmatch.matching-strategy=ant-path-matcher

persistence

<persistence xmlns=*"http://xmlns.jcp.org/xml/ns/persistence"*

xmlns:xsi=*"http://www.w3.org/2001/XMLSchema-instance"*

xsi:schemaLocation=*"http://xmlns.jcp.org/xml/ns/persistence*

*http://xmlns.jcp.org/xml/ns/persistence/persistence\_2\_1.xsd"*

version=*"2.1"*>

<persistence-unit name=*"dev"*>

<provider>org.hibernate.jpa.HibernatePersistenceProvider</provider>

<shared-cache-mode>ENABLE\_SELECTIVE</shared-cache-mode> <!-- for caching -->

<properties>

<property name=*"javax.persistence.jdbc.driver"*

value=*"com.mysql.cj.jdbc.Driver"* />

<property name=*"javax.persistence.jdbc.url"*

value=*"jdbc:mysql://localhost:3306/jecm10"* />

<property name=*"javax.persistence.jdbc.user"*

value=*"root"* />

<property name=*"javax.persistence.jdbc.password"*

value=*"root"* />

<property name=*"hibernate.show\_sql"* value=*"true"* />

<property name=*"hibernate.hbm2ddl.auto"* value=*"update"* />

<property name=*"hibernate.dialect"* value=*"org.hibernate.dialect.MySQL8Dialect"*/>

</properties>

</persistence-unit>

</persistence>

Ds-servlet

<?xml version=*"1.0"* encoding=*"UTF-8"*?>

<beans xmlns=*"http://www.springframework.org/schema/beans"*

xmlns:xsi=*"http://www.w3.org/2001/XMLSchema-instance"*

xmlns:context=*"http://www.springframework.org/schema/context"*

xsi:schemaLocation=*"http://www.springframework.org/schema/beans*

*http://www.springframework.org/schema/beans/spring-beans.xsd*

*http://www.springframework.org/schema/context*

*http://www.springframework.org/schema/context/spring-context-3.0.xsd"*>

<context:component-scan base-package=*"springs\_mvc\_basics.controller"*></context:component-scan>

<context:component-scan base-package=*"springs\_mvc\_basics.dto"*></context:component-scan>

<context:component-scan base-package=*"springs\_mvc\_basics.dao"*></context:component-scan>

<context:annotation-config></context:annotation-config>

</beans>