1、Spring MVC

<?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:aop=*"http://www.springframework.org/schema/aop"*

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

<!-- 处理静态资源的请求 -->

<mvc:resources location=*"/resources/"* mapping=*"/resources/\*\*"* />

<!-- 扫描所有spring组件 -->

<context:component-scan base-package=*"com.fruitday"* />

<mvc:annotation-driven></mvc:annotation-driven>

<task:annotation-driven />

<!-- 设置自定义拦截器：interceptor -->

<mvc:interceptors>

<bean class=*"com.fruitday.web.interceptor.PermissionInterceptor"*></bean>

</mvc:interceptors>

<!-- 视觉名称解析器：*InternalResourceViewResolver* -->

<bean

class=*"org.springframework.web.servlet.view.InternalResourceViewResolver"*>

<property name=*"viewClass"*

value=*"org.springframework.web.servlet.view.JstlView"*></property>

<property name=*"prefix"* value=*"/WEB-INF/jsp/"*></property>

<property name=*"suffix"* value=*".jsp"*></property>

<property name=*"contentType"* value=*"text/html;charset=utf-8"*></property>

</bean>

<!-- 文件上传处理器：*CommonsMultipartResolver* -->

<bean id=*"multipartResolver"*

class=*"org.springframework.web.multipart.commons.CommonsMultipartResolver"*>

<!-- one of the properties available; the maximum file size in bytes -->

<property name=*"maxUploadSize"* value=*"100000000"* />

</bean>

<!-- 加载资源文件 -->

<util:properties id=*"jdbcProperties"* location=*"classpath:jdbc.properties"* />

<!-- 配置C3PO数据源 -->

<bean id=*"dataSource"* class=*"com.mchange.v2.c3p0.ComboPooledDataSource"*

destroy-method=*"close"*>

<property name=*"driverClass"* value=*"#{jdbcProperties.driverClass}"* />

<property name=*"jdbcUrl"* value=*"#{jdbcProperties.url}"* />

<property name=*"user"* value=*"#{jdbcProperties.username}"* />

<property name=*"password"* value=*"#{jdbcProperties.password}"* />

<property name=*"initialPoolSize"* value=*"3"* />

<property name=*"minPoolSize"* value=*"1"* />

<property name=*"maxPoolSize"* value=*"20"* />

<property name=*"acquireIncrement"* value=*"5"* />

</bean>

<bean id=*"jpaVendorAdapter"*

class=*"org.springframework.orm.jpa.vendor.HibernateJpaVendorAdapter"*>

<property name=*"database"* value=*"MYSQL"*></property>

<property name=*"databasePlatform"* value=*"org.hibernate.dialect.MySQL5Dialect"*></property>

<property name=*"generateDdl"* value=*"true"*></property>

<property name=*"showSql"* value=*"true"*></property>

</bean>

<bean id=*"entityManagerFactory"*

class=*"org.springframework.orm.jpa.LocalContainerEntityManagerFactoryBean"*>

<property name=*"dataSource"* ref=*"dataSource"*></property>

<property name=*"jpaVendorAdapter"* ref=*"jpaVendorAdapter"*></property>

</bean>

<bean class=*"org.springframework.orm.jpa.support.PersistenceAnnotationBeanPostProcessor"*></bean>

<bean id=*"transactionManager"* class=*"org.springframework.orm.jpa.JpaTransactionManager"*>

<property name=*"entityManagerFactory"* ref=*"entityManagerFactory"* />

</bean>

<tx:annotation-driven transaction-manager=*"transactionManager"* />

<!-- redis spring data -->

<util:properties id=*"redisprop"* location=*"classpath:redis.properties"* />

<bean id=*"jedisConnectionFactory"*

class=*"org.springframework.data.redis.connection.jedis.JedisConnectionFactory"*

p:hostName=*"#{redisprop.host}"* p:port=*"#{redisprop.port}"* p:usePool=*"true"*

p:password=*"#{redisprop.passwd}"* />

<bean id=*"redisTemplate"* class=*"org.springframework.data.redis.core.RedisTemplate"*

p:connectionFactory-ref=*"jedisConnectionFactory"* />

</beans>

2、WEB.xml

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

<filter>

<filter-name>encodingFilter</filter-name>

<filter-class>org.springframework.web.filter.CharacterEncodingFilter</filter-class>

<init-param>

<param-name>encoding</param-name>

<param-value>UTF-8</param-value>

</init-param>

<init-param>

<param-name>forceEncoding</param-name>

<param-value>true</param-value>

</init-param>

</filter>

<filter-mapping>

<filter-name>encodingFilter</filter-name>

<servlet-name>fruitday</servlet-name>

</filter-mapping>

<filter>

<filter-name>htmfilter</filter-name>

<filter-class>org.springframework.web.filter.HiddenHttpMethodFilter</filter-class>

</filter>

<filter-mapping>

<filter-name>htmfilter</filter-name>

<servlet-name>fruitday</servlet-name>

</filter-mapping>

<filter>

<filter-name>initfilter</filter-name>

<filter-class>com.fruitday.web.filter.InitFilter</filter-class>

</filter>

<!-- spring DispatcherServlet start -->

<servlet>

<servlet-name>aa</servlet-name>

<servlet-class>org.springframework.web.servlet.DispatcherServlet</servlet-class>

<init-param>

<param-name>contextConfigLocation</param-name>

<param-value>classpath:main.xml</param-value>

</init-param>

<load-on-startup>1</load-on-startup>

</servlet>

<servlet-mapping>

<servlet-name>aa</servlet-name>

<url-pattern>/</url-pattern>

</servlet-mapping>