SSM的工具类项目

# WebSocket使用

## Java类

路径：com.scy.ssm.websocket

## 前端页面

路径：utils\src\main\webapp\webSocket\webScoket.html

# Spring的Session同步

## 配置项

### Pom.xml

<!-- Jedis -->

<dependency>

<groupId>redis.clients</groupId>

<artifactId>jedis</artifactId>

<version>2.9.0</version>

</dependency>

<!-- Spring Data Redis -->

<dependency>

<groupId>org.springframework.data</groupId>

<artifactId>spring-data-redis</artifactId>

<version>1.7.3.RELEASE</version>

</dependency>

<!-- Spring Session -->

<dependency>

<groupId>org.springframework.session</groupId>

<artifactId>spring-session</artifactId>

<version>1.2.2.RELEASE</version>

</dependency>

<!-- Apache Commons Pool -->

<dependency>

<groupId>org.apache.commons</groupId>

<artifactId>commons-pool2</artifactId>

<version>2.4.2</version>

</dependency>

### Web.xml

设置 springSessionRepositoryFilter

### redis.properties

#redis config

redis.pool.maxTotal=105

redis.pool.maxIdle=10

redis.pool.maxWaitMillis=5000

redis.pool.testOnBorrow=true

#redis \u5355\u8282\u70B9\u914D\u7F6E

redis.ip=192.168.91.1

redis.port=6379

### spring-mybatis.xml

<!-- Redis 配置 -->

<bean id="jedisPoolConfig" class="redis.clients.jedis.JedisPoolConfig">

<property name="maxTotal" value="${redis.pool.maxTotal}" />

<property name="maxIdle" value="${redis.pool.maxIdle}" />

<property name="maxWaitMillis" value="${redis.pool.maxWaitMillis}" />

<property name="testOnBorrow" value="${redis.pool.testOnBorrow}" />

</bean>

<bean class="org.springframework.session.data.redis.config.annotation.web.http.RedisHttpSessionConfiguration"/>

<!-- redis单节点数据库连接配置 -->

<bean class="org.springframework.data.redis.connection.jedis.JedisConnectionFactory">

<property name="hostName" value="${redis.ip}" />

<property name="port" value="${redis.port}" />

<property name="poolConfig" ref="jedisPoolConfig" />

</bean>

## 参考教程：

<https://blog.csdn.net/qq_25775675/article/details/94381197>