**今天完成的事情**：

**早晨完成了国际化中文乱码的问题，还是在国际化的配置文件中没有配置好属性参数。**

**然后另一个问题是lang时间格式的转换问题，通过<jsp>语言标签完成了功能实现**

1. **国际化配置**

<!-- 国际化资源文件 -->

<bean id="messageSource" class="org.springframework.context.support.ReloadableResourceBundleMessageSource">

<!-- 表示多语言配置文件在根路径下，以language开头的文件-->

<property name="basename" value="classpath:language"/>

<!--默认返回信息-->

<property name="useCodeAsDefaultMessage" value="false" />

<!--默认编码格式-->

<property name="defaultEncoding" value="UTF-8" />

</bean>

1. **lang时间格式的转换**

<%--long转换为date--%>

<jsp:useBean id="deleteCreatTimeTrans" class="java.util.Date"/>

<jsp:setProperty name="deleteCreatTimeTrans" property="time" value="${selectUser.create\_at}"/>

<%--data转为具体时间格式--%>

<fmt:formatDate var="deleteCreate\_at" value="${deleteCreatTimeTrans}" pattern="yyyy年MM月dd日HH点mm分ss秒" />

<input type="text" value="${deleteCreate\_at}" name="address" readonly>

**下午开始学习Jetty的安装配置和使用，但是在启动的过程中发生了地址冲突的问题，现在在解决这个问题，贴一下报错信息**

2019-04-26 22:37:43.929:INFO::main: Logging initialized @634ms

2019-04-26 22:37:44.001:WARN:oejs.HomeBaseWarning:main: This instance of Jetty is not running from a separate {jetty.base} directory, this is not recommended. See documentation at http://www.eclipse.org/jetty/documentation/current/startup.html

2019-04-26 22:37:44.198:INFO:oejs.Server:main: jetty-9.3.27.v20190418, build timestamp: 2019-04-19T02:11:38+08:00, git hash: d3e249f86955d04bc646bb620905b7c1bc596a8d

2019-04-26 22:37:44.226:INFO:oejdp.ScanningAppProvider:main: Deployment monitor [file:///home/jetty/jetty-distribution-9.3.27.v20190418/webapps/] at interval 1

java.lang.reflect.InvocationTargetException

at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

at java.lang.reflect.Method.invoke(Method.java:498)

at org.eclipse.jetty.start.Main.invokeMain(Main.java:215)

at org.eclipse.jetty.start.Main.start(Main.java:456)

at org.eclipse.jetty.start.Main.main(Main.java:76)

Caused by: java.net.BindException: Address already in use

at sun.nio.ch.Net.bind0(Native Method)

at sun.nio.ch.Net.bind(Net.java:433)

at sun.nio.ch.Net.bind(Net.java:425)

at sun.nio.ch.ServerSocketChannelImpl.bind(ServerSocketChannelImpl.java:223)

at sun.nio.ch.ServerSocketAdaptor.bind(ServerSocketAdaptor.java:74)

at org.eclipse.jetty.server.ServerConnector.openAcceptChannel(ServerConnector.java:351)

at org.eclipse.jetty.server.ServerConnector.open(ServerConnector.java:319)

at org.eclipse.jetty.server.AbstractNetworkConnector.doStart(AbstractNetworkConnector.java:80)

at org.eclipse.jetty.server.ServerConnector.doStart(ServerConnector.java:235)

at org.eclipse.jetty.util.component.AbstractLifeCycle.start(AbstractLifeCycle.java:68)

at org.eclipse.jetty.server.Server.doStart(Server.java:406)

at org.eclipse.jetty.util.component.AbstractLifeCycle.start(AbstractLifeCycle.java:68)

at org.eclipse.jetty.xml.XmlConfiguration$1.run(XmlConfiguration.java:1540)

at java.security.AccessController.doPrivileged(Native Method)

at org.eclipse.jetty.xml.XmlConfiguration.main(XmlConfiguration.java:1462)

... 7 more

Usage: java -jar start.jar [options] [properties] [configs]

java -jar start.jar --help # for more information

**明天计划的事情**：

1. 完成Jetty的部署，按照任务内容做一遍
2. 完成web项目部署到服务器上

**遇到的问题**：

jetty启动时候的地址冲突

**收获**：

国际化的部署，lang时间格式的转换