项目配置文件路径，建立文件：

system.properties

#邮件发送信息-----------------------------------------begin

#是否发送邮件，yes 发送 no:不发送

email\_send\_yn=yes

email\_host=smtp.exmail.qq.com

...

#portal path 生产：https://www.gcjr.com 200应用：http://192.168.1.200:8080 模拟生产: http://192.168.1.212 http://127.0.0.1/cxdai\_portal http://192.168.1.154:8080/cxdai\_portal

portal\_path=http://192.168.1.154/cxdai\_portal

#--------------webService ke值-------------------

webservicekey =gcjrservice

#生产端口 8080 212:8080 其它设置为空

console\_port=

#cms 图片上传物理路径 生产：cms\_upload\_path=/opt/cms 本地 E:\\fateson\\workspace\\.metadata\\.plugins\\org.eclipse.wst.server.core\\tmp1\\wtpwebapps\\cxdai\_portal\\cms

cms\_upload\_path=/opt/attached/image

#cms 图片上传域名路径 测试http://192.168.1.212/ 生产www.gcjr.com/attached/image

www\_cms\_upload=http://192.168.1.212/attached/image

#测试用的本地创建的路径；

ss\_upload\_path=E:\\uploadimage

操作类：

**public** **class** PropertiesUtil {

**private** PropertiesUtil() {

}

**private** **static** Properties *propertie* = **new** Properties();

**private** String[] fileNames;

**protected** Logger logger = Logger.*getLogger*(getClass());

/\*\*

\* **@Title**: load

\* **@param** **@throws** Exception 设定文件

\* **@return** void 返回类型

\* **@throws**

\*/

**public** **void** load() **throws** Exception {

**if** (fileNames.length == 0) {

**return**;

}

InputStream inStream = **null**;

**for** (String filename : fileNames) {

inStream = PropertiesUtil.**class**.getResourceAsStream("/" + filename);

*propertie*.load(inStream);

}

inStream.close();

}

/\*\*

\* **@Title**: getValue

\* **@Description**: 通过key获取属性文件的值

\* **@param** String

\* key

\* **@return** String 返回类型

\* **@throws**

\*/

**public** **static** String getValue(String key) {

**if** (*propertie*.containsKey(key)) {

String value = *propertie*.getProperty(key);// 得到某一属性的值

**return** value;

} **else** {

**return** "";

}

}

**public** **void** setFileNames(String[] fileNames) {

**this**.fileNames = fileNames;

}

}

action使用：

**private** **final** String ssUploadPath = PropertiesUtil.*getValue*("ss\_upload\_path");

**public** **void** upload(FileUploadEvent event) **throws** Exception {

String imagePath = FileLoadUtil.*upload*(event, ssUploadPath, CmsConstant.***SLIDESHOWFILEDIC***, CmsConstant.***fileSizeLimit***);

slideshow.setsImage(imagePath);

}

文件上传类：FileLoadUtil.java