

JAVA实现httpClient实例Java认证考试 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/644/2021_2022_JAVA_E5_AE_9E_E7_8E_B0_c104_644776.htm package net.xfok.http. import java.util.HashMap. import java.util.Iterator. import java.util.Map. import org.apache.commons.httpclient.Header. import org.apache.commons.httpclient.HttpClient. import org.apache.commons.httpclient.HttpStatus. import org.apache.commons.httpclient.NameValuePair. import org.apache.commons.httpclient.methods.PostMethod. /** */ public class MyClient { /** *的到Http请求结果 * @param url请求地址 * @param parms请求参数 * @return */ public byte[] getBody(String url,Map parms){ byte[] body=null. //构造HttpClient的实例 HttpClient httpClient = new HttpClient(). //创建GET方法的实例 PostMethod postMethod = new PostMethod(url). //填入各个表单域的值 NameValuePair[] data = new NameValuePair[parms.keySet().size()]. Iterator it = parms.entrySet().iterator(). int i=0. while (it.hasNext()) { Map.Entry entry = (Map.Entry) it.next(). Object key = entry.getKey(). Object value = entry.getValue(). data[i]=new NameValuePair(key.toString(),value.toString()). i . } //将表单的值放入postMethod中 postMethod.setRequestBody(data). 100Test 下载频道开通，各类考试题目直接下载。详细请访问 www.100test.com