

J2ME中读取Unicode和UTF-8编码文件 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/220/2021_2022_J2ME_E4_B8_AD_E8_AF_BB_c104_220859.htm 一、读取Unicode文件

```
/** * 读取Unicode编码文本文件 * @param resource String - 文件名 * @return String - Unicode文本 */ public static String read_Uni(String resource) { byte word_uni[] = new byte[1024]. String strReturn = null. InputStream is. try { is = instance.getClass().getResourceAsStream(resource). is.skip(2). // 跳过两个字节的文件头 is.read(word_uni). is.close(). StringBuffer stringbuffer = new StringBuffer(""). for (int j = 0. j < word_uni.length. j++) { int h = word_uni[j]. char c = (char) ((h & 0xff) | ((h >> 8) & 0xff)). stringbuffer.append(c). } strReturn = stringbuffer.toString(). } catch (IOException ex) { System.out.println(ex). } finally { is = null. } return strReturn.}
```

```
二、读取UTF-8文件 /** * 读取UTF-8编码文本文件 * @param resource String - 文件名 * @return String - UTF-8文本 */ public static String read_UTF(String resource) { byte word_utf[] = new byte[1024]. String strReturn = null. InputStream is. try { is = instance.getClass().getResourceAsStream(resource). is.read(word_utf). is.close(). strReturn = new String(word_utf, "UTF-8"). } catch (IOException ex) { System.out.println(ex). } return strReturn. }
```

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