java ： Java   Java   PDF

import java.io.File. public class
Test { public static void main(String args[]) { Test t = new Test().
delFolder("c:/bb"). System.out.println("0deleted"). } //
//param folderPath   public static void
delFolder(String folderPath) { try { delAllFile(folderPath). //
            String filePath = folderPath. filePath =
filePath.toString(). java.io.File myFilePath = new
java.io.File(filePath). myFilePath.0delete(). //   } catch
(Exception e) { e.printStackTrace(). } } //
      //param path   public static boolean
delAllFile(String path) { boolean flag = false. File file = new
File(path). if (!file.exists()) { return flag. } if (!file.isDirectory()) {
return flag. } String[] tempList = file.list(). File temp = null. for (int i
= 0. i lt. tempList.length. i) { if (path.endsWith(File.separator)) {
temp = new File(path tempList[i]). } else { temp = new File(path
File.separator tempList[i]). } if (temp.isFile()) { temp.0delete(). } if
(temp.isDirectory()) { delAllFile(path "/" tempList[i]).//
            delFolder(path "/" tempList[i]).//
    flag = true. } } return flag. } }
                        java   100Test
                                      www.100test.com