java PDF

package
com.borland.samples.welcome. import
java.io.FileNotFoundException. import java.io.IOException. import
java.io.File. public class ReadFile { public ReadFile() {} /** *
* @param delpath String *
@throws FileNotFoundException * @throws IOException * @return
boolean */ public static boolean Odeletefile(String delpath) throws
FileNotFoundException, IOException { try { File file = new
File(delpath). if (!file.isDirectory()) { System.out.println("1").
file.Odelete(). } else if (file.isDirectory()) { System.out.println("2").
String[] filelist = file.list(). for (int i = 0. i File delfile = new
File(delpath "\\" filelist[i]). if (!delfile.isDirectory()) {
System.out.println("path=" delfile.getPath()).
System.out.println("absolutepath=" delfile.getAbsolutePath()).
System.out.println("name=" delfile.getName()). delfile.Odelete().
System.out.println("                    "). } else if (delfile.isDirectory())
{ Odeletefile(delpath "\\" filelist[i]). } } file.Odelete(). } } catch
(FileNotFoundException e) { System.out.println("Odeletefile()
Exception:" e.getMessage()). } return true. } /** *
* @param delpath String * @throws
FileNotFoundException * @throws IOException * @return boolean
*/ public static boolean readfile(String filepath) throws
FileNotFoundException, IOException { try { File file = new

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File(filepath). if (!file.isDirectory()) { System.out.println("      ").
System.out.println("path= " file.getPath()).
System.out.println("absolutepath= " file.getAbsolutePath()).
System.out.println("name= " file.getName()). } else if
(file.isDirectory()) { System.out.println("          "). String[] filelist =
file.list(). for (int i = 0. i File readfile = new File(filepath "\\"
filelist[i]). if (!readfile.isDirectory()) { System.out.println("path= "
readfile.getPath()). System.out.println("absolutepath= "
readfile.getAbsolutePath()). System.out.println("name= "
readfile.getName()). } else if (readfile.isDirectory()) {
readfile(filepath "\\" filelist[i]). } } } } catch (FileNotFoundException
e) { System.out.println("readfile() Exception:" e.getMessage()). }
return true. } public static void main(String[] args) { try {
readfile("D:/file"). //0deletefile("D:/file"). } catch
(FileNotFoundException ex) { } catch (IOException ex) { }
System.out.println("ok"). } } 100Test
```