PDF

import Java.net.*.
import Java.io.*. import Java.util.*. class ScanPage{ private static
String strPage. private String strUrl. private String fileName. public
void setURL(String strUrl){ this.strUrl=strUrl. } //
        public void setFileName(){ int i. char ch. i=strUrl.length().
ch=strUrl.charAt(--i). while(ch!=' / amp. ch>0)
ch=strUrl.charAt(--i). fileName=strUrl.substring(i). } //
public void downFile() throws IOException{ URL url = new
URL(strUrl). InputStream is = url.openStream(). OutputStream os
= new FileOutputStream(fileName). byte[] buffer = new byte[512].
int len. while((len = is.read(buffer)) != -1) os.write(buffer,0,len).
is.close(). os.close(). } //   public void readFile() throws
IOException { StringBuffer sb = new StringBuffer(). BufferedReader
in = new BufferedReader(new FileReader(fileName)). String s.
while((s = in.readLine()) != null) { sb.append(s). sb.append("\n"). }
in.close(). strPage=sb.toString(). } public String getTitle(){ return "".
} 100Test