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| package expectionhandling; |
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| import java.io.BufferedReader; |
| import java.io.File; |
| import java.io.FileReader; |
| import java.io.FileWriter; |
| import java.io.IOException; |
| import java.util.Scanner; |
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| public class FileContentDisplayInConsole { |
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| public static void main(String[] args) throws IOException { |
| Scanner sc=new Scanner(System.in); |
| System.out.print("Enter the Name of File: "); |
| String fname =sc.nextLine(); |
| File f=new File(fname); |
| if(!f.exists()) |
| { |
| f.createNewFile(); |
| System.out.print("Enter the file content"); |
| String content =sc.nextLine(); |
| FileWriter fw=new FileWriter(f); |
| fw.write(content); |
| //fw.close(); |
| BufferedReader buf1=new BufferedReader(new FileReader(f)); |
| String str; |
| while((str=buf1.readLine())!=null) |
| { |
| System.out.print(str); |
| } |
| fw.close(); |
| buf1.close(); |
| sc.close(); |
| sc.close(); |
| } |
|  |
| } |
| while((str=buf.readLine())!=null) |
| { |
| System.out.print(str); |
| } |
| buf.close(); |
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