|  |
| --- |
| package vandana.projects.com; |
|  | import java.io.BufferedReader; |
|  | import java.io.File; |
|  | import java.io.FileReader; |
|  | import java.io.FileWriter; |
|  | import java.io.IOException; |
|  |  |
|  | public class TextFileModificationProgram { |
|  | static void modifyFile(String filePath, String oldString, String newString) |
|  | { |
|  | File fileToBeModified = new File(filePath); |
|  | String oldContent = ""; |
|  | BufferedReader reader = null; |
|  | FileWriter writer = null; |
|  | Try |
|  | { |
|  | reader = new BufferedReader(new FileReader(fileToBeModified)); |
|  | String line = reader.readLine(); |
|  | while (line != null) |
|  | { |
|  | oldContent = oldContent + line + System.lineSeparator(); |
|  | line = reader.readLine(); |
|  | } |
|  | String newContent = oldContent.replaceAll(oldString, newString); |
|  | writer = new FileWriter(fileToBeModified); |
|  | writer.write(newContent); |
|  | } |
|  | catch (IOException e) |
|  | { |
|  | e.printStackTrace(); |
|  | } |
|  | Finally |
|  | { |
|  | Try |
|  | { |
|  | reader.close(); |
|  | writer.close(); |
|  | } |
|  | catch (IOException e) |
|  | { |
|  | e.printStackTrace(); |
|  | } |
|  | } |
|  | } |
|  |  |
|  |  |
|  | public static void main(String[] args) { |
|  | modifyFile("C:\\Users\\vandana \\Desktop\\file handling\\fh 2", "85", "95"); |
|  | System.out.println("done"); |
|  |  |
|  | } |
|  |  |
|  | } |