## ☐ Evgen959 / Advanced\_Backend (Public)

31 lines (26 loc) · 1018 Bytes

```
(>)
Code
         Blame
    1
           import java.io.*;
    2
    3
          public class Main {
    4
               public static void main(String[] args) {
    5
                   try (OutputStream outputStream = new FileOutputStream("1")) { // освобождает ресур
    6
                                                                                          // в любом случае
    7
    8
                       outputStream.write(65);
                       outputStream.write(66);
    9
   10
                       outputStream.write(67);
   11
                       outputStream.write(10);
   12
                       //outputStream.write(13);
   13
                       outputStream.write(65);
                       outputStream.write(66);
   14
                       outputStream.write(67);
   15
                       //outputStream.close(); // освобождает ресур
   16
                   } catch (IOException e) {
   17
                       System.out.println("Что-то пошло не так .....");
   18
   19
                   }
   20
   21
   22
                   try (InputStream is = new FileInputStream("1")) {
   23
                       int data;
                       while ((data= is.read())!=-1){
   24
   25
                           System.out.printf("%d", data);
   26
   27
                   }catch (IOException e){
   28
   29
                   }
   30
               }
   31
           }
```