

```

1 package User;
2 import java.io.*;
3
4 public class User {
5
6     private String login;
7     private String password;
8     private String color;
9     private boolean userLoginStatus=false;
10    private static User oneUser=new User();
11
12    private User(){
13        System.out.println("tu konstruktor oneUsera");
14        loadUserData();
15    }
16
17    public static User getOneUser(){ return oneUser; }
18
19    public void loadUserData(){
20        String nazwaPliku ="src/Resources/iniUserData.txt";
21        //String nazwaPliku="D:\\PROGRAMMING\\JAVA\\Warehouse1\\src\\Resources\\
iniUserData.txt"
22        File plik = new File(nazwaPliku);
23        FileReader fr;
24        BufferedReader br;
25
26        try {
27            fr=new FileReader(plik);
28            br = new BufferedReader(fr);
29            login=br.readLine();
30            password=br.readLine();
31            color=br.readLine();
32            userLoginStatus=Boolean.parseBoolean(br.readLine());
33            //br.close();
34        }
35        //catch (FileNotFoundException e) {e.printStackTrace(); }
36        catch (IOException e) {e.printStackTrace(); }
37    }
38
39    public void saveUserData(){
40        String nazwaPliku ="src/Resources/iniUserData.txt";
41        File plik = new File(nazwaPliku);
42
43        try {
44            BufferedWriter bw = new BufferedWriter(new FileWriter(plik));
45            System.out.println("jestem w try saviie");
46
47            bw.write(login+"\n");
48            bw.write(password+"\n");
49            bw.write(color+"es\n");
50            bw.write("false2");
51            bw.close();
52        }
53        //catch (FileNotFoundException e) {e.printStackTrace(); }
54        catch (IOException e) {e.printStackTrace(); }

```

```

55     }
56
57
58
59     public String getLogin() {
60         return login;
61     }
62
63     public String getPassword() {
64         return password;
65     }
66
67     public String getColor() {
68         return color;
69     }
70
71     public boolean isUserLoginStatus() {
72         return userLoginStatus;
73     }
74
75     public void setLogin(String login) {
76         this.login = login;
77     }
78
79     public void setPassword(String password) {
80         this.password = password;
81     }
82
83     public void setColor(String color) {
84         this.color = color;
85     }
86
87     public void setUserLoginStatus(boolean userLoginStatus) {
88         this.userLoginStatus = userLoginStatus;
89     }
90
91     @Override
92     public String toString() {
93         return "User{" +
94             "login='" + login + '\'' +
95             ", password='" + password + '\'' +
96             ", color='" + color + '\'' +
97             ", userLoginStatus=" + userLoginStatus +
98             '}';
99     }
100 }
101

```