

```
1 package application;
2 /**
3  * Singleton Class to hold data through the different pane changes.s
4  * @author lokeshbudda
5  *
6  */
7 public final class UserHolder {
8
9     private User user;
10    private String name = "";
11    private final static UserHolder INSTANCE = new UserHolder();
12
13    private UserHolder() {
14    }
15
16    public static UserHolder getInstance() {
17        return INSTANCE;
18    }
19
20    public void setUser(User u) {
21        this.user = u;
22    }
23
24    public User getUser() {
25        return this.user;
26    }
```

```
27
28     public void setName(String name) {
29         this.name = name;
30     }
31
32     public String getName() {
33         return this.name;
34     }
35 }
```