```
1 import java.io.Serializable;
 2
 3 // An example of JavaBean that implements an
   interface.
 4 public class User implements Serializable {
 5
 6
       private int id;
 7
       private String firstName;
 8
       private String lastName;
 9
       private String email;
10
       public User(int id, String firstName, String
11
   lastName, String email) {
12
           this.id = id;
13
           this.firstName = firstName;
14
           this.lastName = lastName;
15
           this.email = email;
16
       }
17
       public User() {
18
19
           id = 0;
20
            firstName = "";
21
           lastName = "";
22
           email = "";
23
       }
24
25
       public int getId() {
26
           return id;
2.7
       }
28
29
       public void setId(int id) {
30
           this.id = id;
31
       }
```

```
32
33
       public String getFirstName() {
           return firstName;
34
35
       }
36
37
       public void setFirstName(String firstName) {
           this.firstName = firstName;
38
39
       }
40
       public String getLastName() {
41
42
           return lastName;
43
       }
44
45
       public void setLastName(String lastName) {
           this.lastName = lastName;
46
47
       }
48
49
       public String getEmail() {
50
           return email;
51
       }
52
53
       public void setEmail(String email) {
54
           this.email = email;
55
       }
56 }
57
```