2/28/2020 Room.java

```
1 import java.util.Scanner;
 3 public class Room
4 {
 5
       //data members
 6
       int current;
 7
       int adjac1;
 8
       int adjac2;
       int adjac3;
9
10
       String message;
       char status;
11
12
13
       //constructor
14
       /** @param current current room
15
16
        * @param adjac1 first adjacent room
17
        * @param adjac2 second adjacent room
        * @param adjac3 third adjacent room
18
19
        * @param message the message of the room
       * @param status the status of the room if it has anything in it
20
       */
21
22
       public Room(Scanner roomread) //read in from a file and fill in the appropriate
23
   data
24
       {
           current=roomread.nextInt();
25
26
           adjac1=roomread.nextInt();
27
           adjac2=roomread.nextInt();
           adjac3=roomread.nextInt();
28
29
           roomread.next();
30
           message=roomread.nextLine();
           status='0';
31
32
       }
33
34
       //accessor
35
       public void print() //display current room info
36
           System.out.println("Your current room:"+current+" The Adjacent rooms:"
37
           +adjac1+" "+adjac2+" "+adjac3+"\n"+message);
38
39
       }
40 }
```

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