


rework HandleInput

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 main (#4)

 **Jennif6r** committed on Jan 11

1 parent [668f30c](#) commit [772f548](#)

Showing 3 changed files with 12 additions and 24 deletions.

Split

Unified

```

...    @@ -1,32 +1,24 @@
1      package convert;
2
3      import java.util.HashMap;
4      - import java.util.Map;
5      - import java.util.Scanner;
6
7      import alles.HandleExit;
8
9      public class ConversionStartSite {
10     -     private static Map<String,
11         String> map = new HashMap<>();
12         public static void
13         main(String[] args) {
14             setMap();
15             - Scanner sc = new
16                 Scanner(System.in);
17             - String input;
18             - String text = "Was
19                 möchten Sie umrechnen? \n 1: Gewicht \n
20                 2: Längenangaben \n 3: Temperaturen \n
21                 4: Fläche \n"
22                                     + " 5:
23                 Zeit \n S: Zum Start zurück \n X:
24                 Programm beenden \n...";
25
26             System.out.println(text);
27
28             - input =
29                 sc.nextLine().toUpperCase();
30             -
31             while(!map.containsKey(input)) {
32             -
33                 System.out.println("Falsche Eingabe,
34                 versuch es erneut.");
35             -
36                 input =
37                 sc.nextLine().toUpperCase();
38             -
39             }
40
41             if(map.get(input).equals("Start") ||
42             map.get(input).equals("Exit")) {
43
44                 HandleExit.perform(map.get(input),
45                 args);
46
47                 }else {
48                     new
49                     Conversion(map.get(input), args);
50
51

```

```

1      package convert;
2
3      import java.util.HashMap;
4
5      import alles.HandleExit;
6      + import alles.HandleInput;
7
8      public class ConversionStartSite {
9      +     private static HashMap<String,
10         String> map = new HashMap<>();
11         public static void
12         main(String[] args) {
13             setMap();
14
15             String text = "Was
16             möchten Sie umrechnen? \n 1: Gewicht \n
17             2: Längenangaben \n 3: Temperaturen \n
18             4: Fläche \n"
19                                     + " 5:
20             Zeit \n S: Zum Start zurück \n X:
21             Programm beenden \n...";
22
23             System.out.println(text);
24
25             + String input =
26                 HandleInput.getInput(map);
27
28
29             if(map.get(input).equals("Start") ||
30             map.get(input).equals("Exit")) {
31
32                 HandleExit.perform(map.get(input),
33                 args);
34
35                 }else {
36                     new
37                     Conversion(map.get(input), args);
38
39

```

```

28         }
29     -         sc.close();
30     }
31
32     private static void setMap() {

```

```

21         }
22     }
23
24     private static void setMap() {

```

8 Code/Fun&Learn/src/notes/HandleNote.java

```

126
127     private void
inititateOptionMap() {
128
this.optionMap.put("A", "show");
129 -
this.optionMap.put("L", "delete");
130
this.optionMap.put("N", "new");
131
this.optionMap.put("X", "Exit");
132
this.optionMap.put("S", "Start");
133     }
154         case "new":
155             createNote();
156             break;
157 -
    }
158
159
160

```

```

126
127     private void
inititateOptionMap() {
128
this.optionMap.put("A", "show");
129 +
this.optionMap.put("D", "delete");
130
this.optionMap.put("N", "new");
131 +
this.optionMap.put("L", "list");
132
this.optionMap.put("X", "Exit");
133
this.optionMap.put("S", "Start");
134     }
155         case "new":
156             createNote();
157             break;
158 +         case "list":
159 +             list(args);
160 +             break;
161 +     }
162
163
164

```

14 Code/Fun&Learn/src/notes/NotesStartSite.java

```

...    @@ -1,33 +1,25 @@
1     package notes;
2
3     import java.util.HashMap;
4 - import java.util.Map;
5 - import java.util.Scanner;
6
7     import alles.HandleExit;
8
9     public class NotesStartSite {
10
11 -     private static Map<String,
String> map = new HashMap<>();

```

```

1     package notes;
2
3     import java.util.HashMap;
4
5     import alles.HandleExit;
6 + import alles.HandleInput;
7
8     public class NotesStartSite {
9
10 +     private static HashMap<String,
String> map = new HashMap<>();

```

```

12         public static void
main(String[] args) {
13             setMap();
14             - Scanner sc = new
Scanner(System.in);
15             - String input;
16             String text = "Bitte
wähle einen Modus aus:\n 1: Neue Notiz
erstellen\n 2: Notizen auflisten\n S:
Zum Start zurück\n "
17                                     + "X:
Programm beenden \n...";
18             System.out.println(text);
19
20             - input =
sc.nextLine().toUpperCase();
21             -
while(!map.containsKey(input)) {
22             -
System.out.println("Falsche Eingabe,
versuch es erneut:");
23             - input =
sc.nextLine().toUpperCase();
24             -
}
25
if(map.get(input).equals("Start") ||
map.get(input).equals("Exit")) {
26
HandleExit.perform(map.get(input),
args);
27             }else {
28                 new
HandleNote(map.get(input), args);
29             }
30             - sc.close();
31         }
32         private static void setMap() {
33             map.put("1", "new");

```

```

11         public static void
main(String[] args) {
12             setMap();
13
String text = "Bitte
wähle einen Modus aus:\n 1: Neue Notiz
erstellen\n 2: Notizen auflisten\n S:
Zum Start zurück\n "
14                                     + "X:
Programm beenden \n...";
15             System.out.println(text);
16
17 + String input =
HandleInput.getInput(map);
18
if(map.get(input).equals("Start") ||
map.get(input).equals("Exit")) {
19
HandleExit.perform(map.get(input),
args);
20             }else {
21                 new
HandleNote(map.get(input), args);
22             }
23         }
24         private static void setMap() {
25             map.put("1", "new");

```

0 comments on commit 772f548