

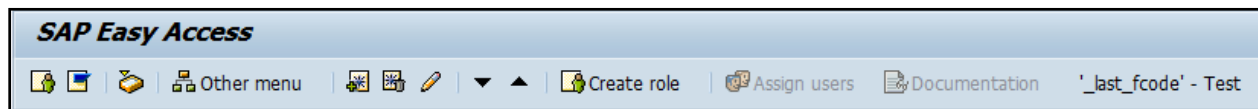
Liquid UI: _last_fcode Command

Purpose

This command is used to capture the last executed function code in the ‘_last_fcode’ system variable. In the below example, the value of the ‘_last_fcode’ is printed on the Cornelius Output window.

User Interface

Log into SAP and on the SAP Easy Access Screen click on the “_last_fcode’ – Test” TOOLBAR pushbutton.



Liquid UI Code [Script]

User Interface file –

```
SAPLSMTR_NAVIGATION.E0100.sjs
1  pushbutton([TOOLBAR], "'_last_fcode' - Test", '/nVA02', {"process":lastFcode});
2
3  function lastFcode() {
4      onscreen 'SAPMV45A.0102'
5          set('F[Order]','5004');
6          println('\nThe last fcode is:+'_last_fcode+':\n');
7          enter();
8
9      onscreen 'SAPMSDYP.0010'
10         println('\nThe last fcode is:+'_last_fcode+':\n');
11         enter();
12
13         onscreen 'SAPMV45A.4001'
14             set('V[z_va02_ponum]','&F[PO Number]');
15             println('\nThe last fcode is:+'_last_fcode+':\n');
16             enter('T\\03');
17
18         // Change Rush Order 5004: Overview
19         onscreen 'SAPMV45A.4001'
20             println('\nThe last fcode is:+'_last_fcode+':\n');
21             enter('/6');
22
23         // Display Customer: General Data
24         onscreen 'SAPMF02D.7000'
25             println('\nThe last fcode is:+'_last_fcode+':\n');
26             enter('TAB04');
27
28         // Display Customer: General Data
29         onscreen 'SAPMF02D.7000'
30             println('\nThe last fcode is:+'_last_fcode+':\n');
31             enter('/3');
32
33         // Change Rush Order 5004: Overview
34         onscreen 'SAPMV45A.4001'
35             println('\nThe last fcode is:+'_last_fcode+':\n');
36             enter('/3');
37
38         // Change Sales Order: Initial Screen
39         onscreen 'SAPMV45A.0102'
40             println('\nThe last fcode is:+'_last_fcode+':\n');
41             enter('/n');
42
43         onscreen 'SAPLSMTR_NAVIGATION.0100'
44             println('\nThe last fcode is:+'_last_fcode+':\n');
45             enter('?');
46     }
```