

Liquid UI: Search Option in Set Command

Purpose

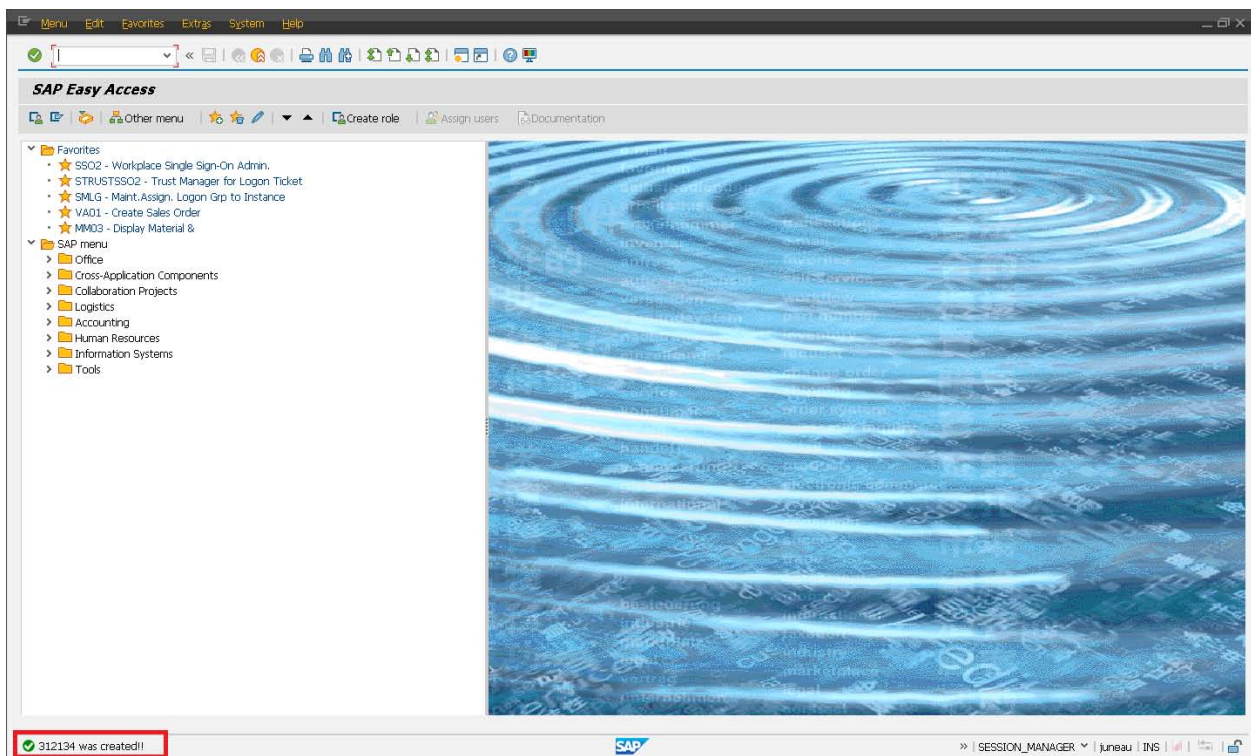
In a previous forum, a generic search function was created:

- <http://www.guixt.com/forum/index.php?topic=101.0>

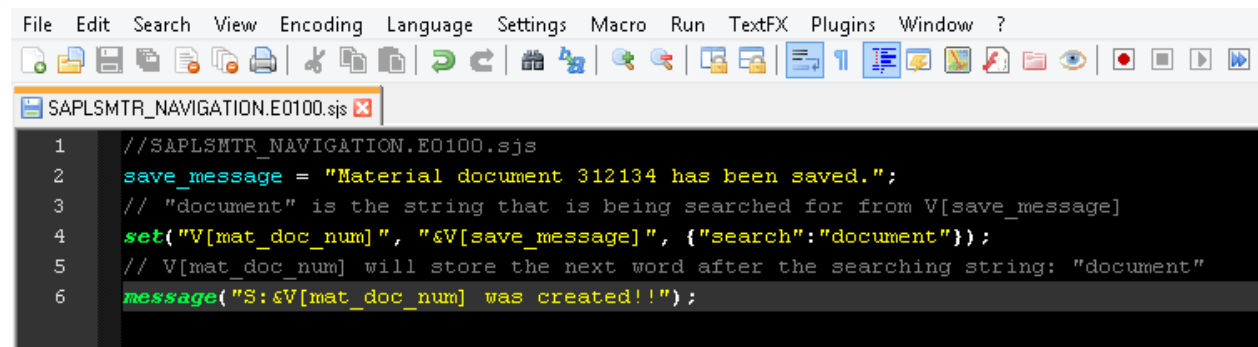
This feature is now in built since version 1.2.305. This is a very useful option used in the set command. It is most commonly used to help the developer pull out a document number from a message given by SAP. Here is an basic example of the command to illustrate it's functionality and syntax.

User Interface

Log into SAP and see the message at the bottom of the screen.



Liquid UI Code [Script]



The screenshot shows a code editor window titled "SAPLSMTR_NAVIGATION.E0100.sjs". The editor has a menu bar with options: File, Edit, Search, View, Encoding, Language, Settings, Macro, Run, TextFX, Plugins, Window, and ?. Below the menu bar is a toolbar with various icons for file operations, editing, and execution. The script content is as follows:

```
1 //SAPLSMTR_NAVIGATION.E0100.sjs
2 save_message = "Material document 312134 has been saved.";
3 // "document" is the string that is being searched for from V[save_message]
4 set("V[mat_doc_num]", "&V[save_message]", {"search":"document"});
5 // V[mat_doc_num] will store the next word after the searching string: "document"
6 message("S:&V[mat_doc_num] was created!!");
```