

Liquid UI- Statusmessage Window

Purpose:

The statusmessage command is used when it is necessary to view messages relating to the status of a particular SAP session or connection. All messages are displayed in an onscreen message box/listbox.

Syntax:

```
statusmessage({"title":"Title", "size":[rows, cols], "position": [startRow, startCol]});
```

To add messages to the created message box/listbox 'addstring' option is used.

Syntax:

```
statusmessage({"addstring":string/variable to display});
```

In below example, we will display a listbox containing four separate status messages.

LiquidUI Code:

```
////////////////// SAPLSMTR_NAVIGATION.E0100.SJS //////////////////////
```

```
var z_msgtitle = "Sample StatusMessage Listbox";
var z_msg = "Statusmessage command example!";
var z_msg2 = "Order Type is 'OR'";
pushbutton([TOOLBAR], "Test StatMsg", {"process":z_statmsg});

function z_statmsg() {
    onscreen 'SAPLSMTR_NAVIGATION.0100'
        statusmessage({"title":z_msgtitle, "size": [10,60], "position": [5,10], "addstring":z_msg});
        statusmessage({"addstring": "Navigating to VA01!"});
        enter('/nva01');
```

```
onscreen 'SAPMV45A.0101'

set("F[Order Type]", "OR");

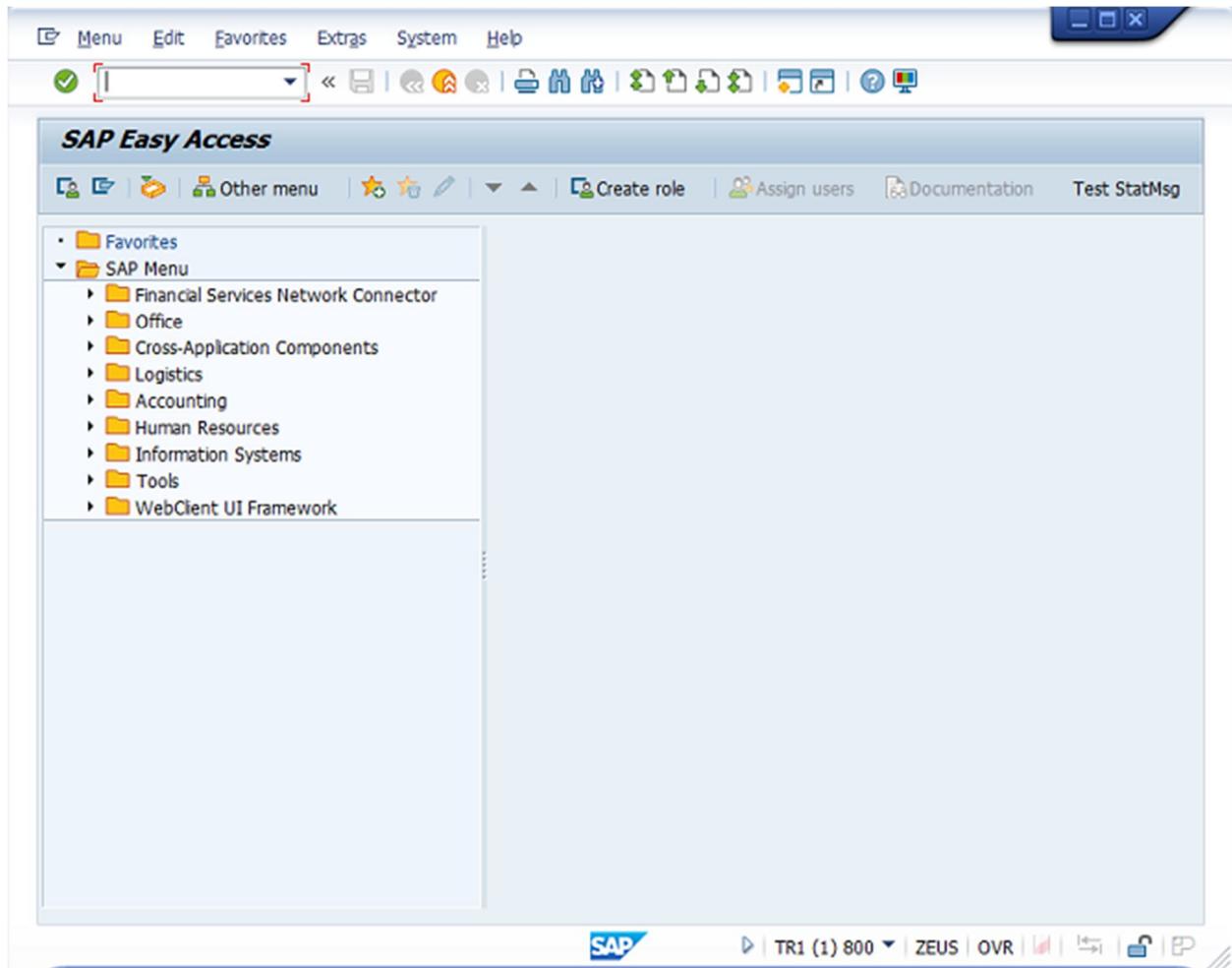
enter();

statusmessage({"title":z_msgttitle, "size":[10,60], "position":[5,10], "addstring":"VA01
Overview screen!"});

statusmessage({"addstring":z_msg2});

}
```

Click on “Test StatMsg” button on Toolbar.



Status Message Window is displayed as below

