

Liquid UI System Variables - _title/ _user

_title

This variable retrieves the screen title where the user currently resides. It is useful in Scenario where the script needs to be conditionalized based on the title of the current screen. In our example we will find out the title of the current screen.

```
println("Screen title is>>"+"_title);
```

_user

The _user variable specifies the current user. To find the user information and output it to console. This variable is very useful in cases where you need to conditionalize scripts based on username.

```
println("User>>"+"_user);
```

Liquid UI Code:

```
//////////////////////////////// SAPLCRA0.E4000 //////////////////////////////////  
  
// conditionalizing script based on "_title" system variable  
  
if(_title=="Change Work Center: Basic Data"){  
    del("G[General Data]");  
}  
  
else if(_title=="Change Work Center: Default Values"){  
    del("G[Units of Measurement of Standard Values]");  
}
```

CR02 transaction 2nd screen in "Basic Data" tab, click on "Default Values" tab.

Before script

After script

Change Work Center: Basic Data

Plant: 1000 Hamburg
Work center: HUM.RES test work center

Basic Data | Default Values | Capacities | Scheduling | Costing

General Data

Work Center Category: 0001 Machine
Person responsible: 101 Arbeitsplatzverantwortlicher 101
Location: 1 Production Area
QDR system:
Supply Area:
Usage: 009 All task list types
Transition matrix:
☒ Backflush
Shift Note Type:
Shift Report Type:

Standard Value Maintenance

Standard value key: SAP1 Normal production

Standard Values Overview

Key Word	Rule for Maint.	K... Description
Setup	no checking	
Machine	no checking	

CR02 transaction 2nd screen in "Default Values" tab

Before Script

After Script

Change Work Center: Default Values

Plant: 1000 Hamburg
Work center: HUM.RES test work center

Basic Data | Default Values | Capacities | Scheduling | Costing

Operation Default Values

Control key: PP01 ☒ Ref. Ind. In-house production
Standard text key: ☐ Ref. Ind.
Suitability: 04 ☒ Ref. Ind. Mechanic
Setup Type Key: MB ☐ Ref. Ind. Machine operator
Wage Type: ☐ Ref. Ind.
Wage group: 002 ☐ Ref. Ind. Skilled worker
No. of Time Tickets: 1 ☐ Ref. Ind.
No. confirm. slips: 1 ☐ Ref. Ind. Printer

Units of Measurement of Standard Values

Parameter	S...	Unit Name
Setup	MIN	Minutes
Machine	MIN	Minutes
Labor	MIN	Minutes

```
//////////////////// SAPLSMTR_NAVIGATION.E0100.sjs //////////////////////
```

```
// conditionalizing script based on "_user" system variable
```

```
if(_user=="JOHN"){
```

```
    pushbutton([5,15], "Create Sales Order", "/nVA01");
```

```
    pushbutton([7,15], "Create Sales Order", "/nVA02");
```

```
    pushbutton([9,15], "Create Sales Order", "/nVA03");
```

```
}
```

```
else if(_user=="SHANE"){
```

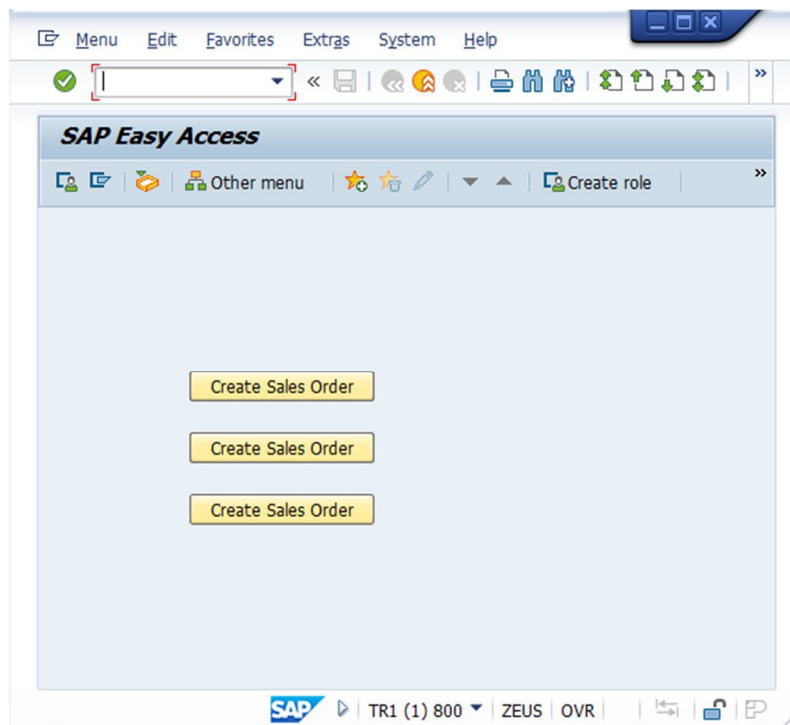
```
    pushbutton([5,15], "Create Material", "/nMM01");
```

```
    pushbutton([7,15], "Change Material", "/nMM02");
```

```
    pushbutton([9,15], "Display Material", "/nMM03");
```

```
}
```

If user is "JOHN" you will find the below pushbuttons



If user is "SHANE" you will find below pushbuttons

