Dynamic Execution of functions using pushbutton

Purpose:

In this scenario, we will use a pushbutton to run the process with dynamic function names. You can navigate to the function based on the value entered in the module field. Here the user is navigated to either VA01 or MM01 transaction based on the module entered.

User Interface:

On the easy access screen, enter the module name as 'SD' in the inputfield and click on 'RFC TEST' toolbar pushbutton then you are navigated to VA01 transaction.

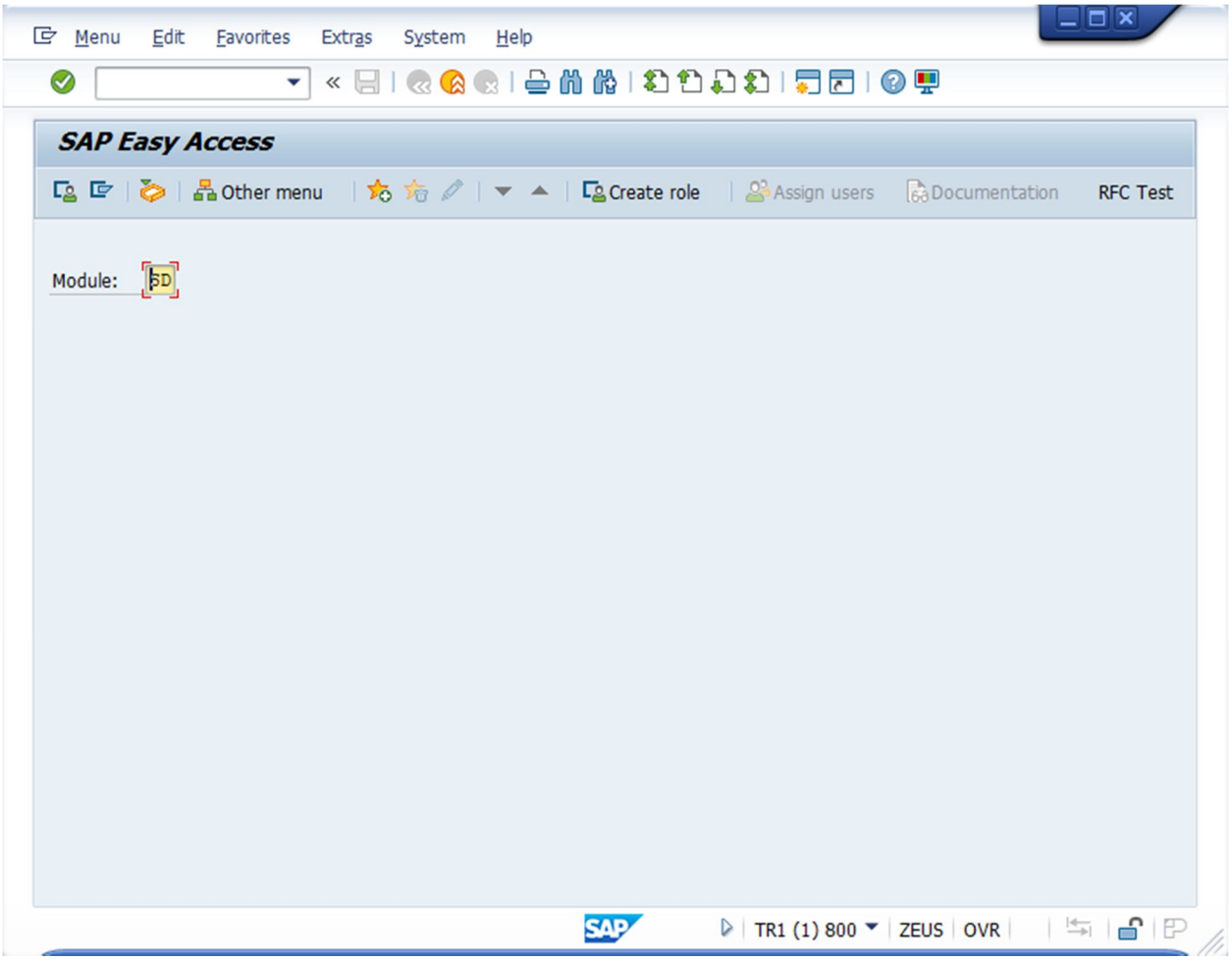
Enter the module name as 'MM' in the inputfield and click on 'RFC TEST' toolbar pushbutton then you are navigated to MM01 transaction.

Liquid UI Code

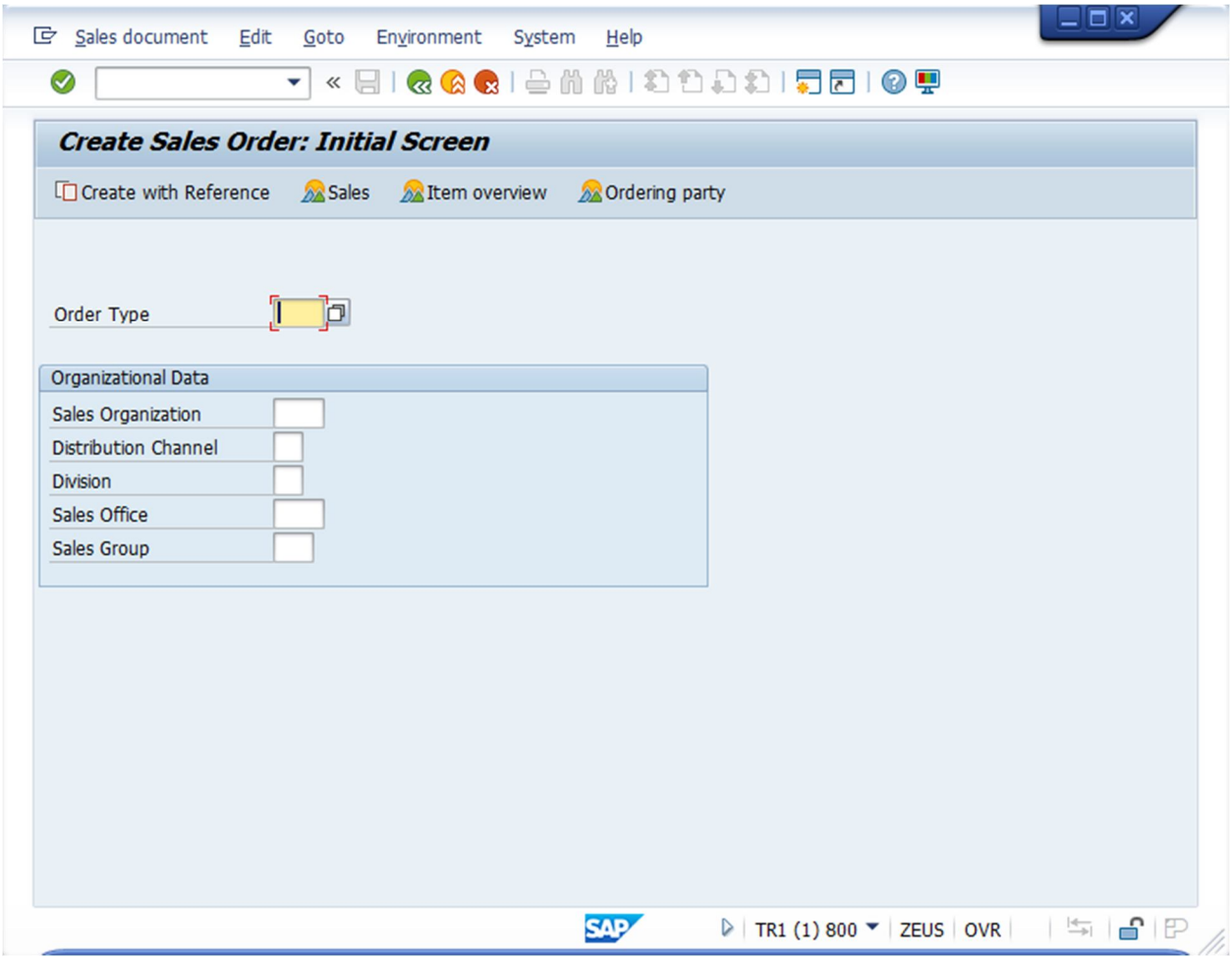
```
////////////////////////////// SAPLSMTR_NAVIGATION.E0100.sjs ////////////////////////

del('X[IMAGE_CONTAINER]');

// Create an inputfield to retrieve the Module value

inputfield([1,1],"Module:",[1,10],{"size":2,"name":"z_name"});

// a button to run the function to navigate to transaction

pushbutton([TOOLBAR],"RFC Test",{"process":['RFCTestFunc&V[z_name]']});

// function navigates to VA01 screen

 function RFCTestFuncSD(){

   enter('/nva01');

}
```

```
// function navigates to MM01 screen
 function RFCTestFuncMM(){
    enter('/nmm01');
}
```

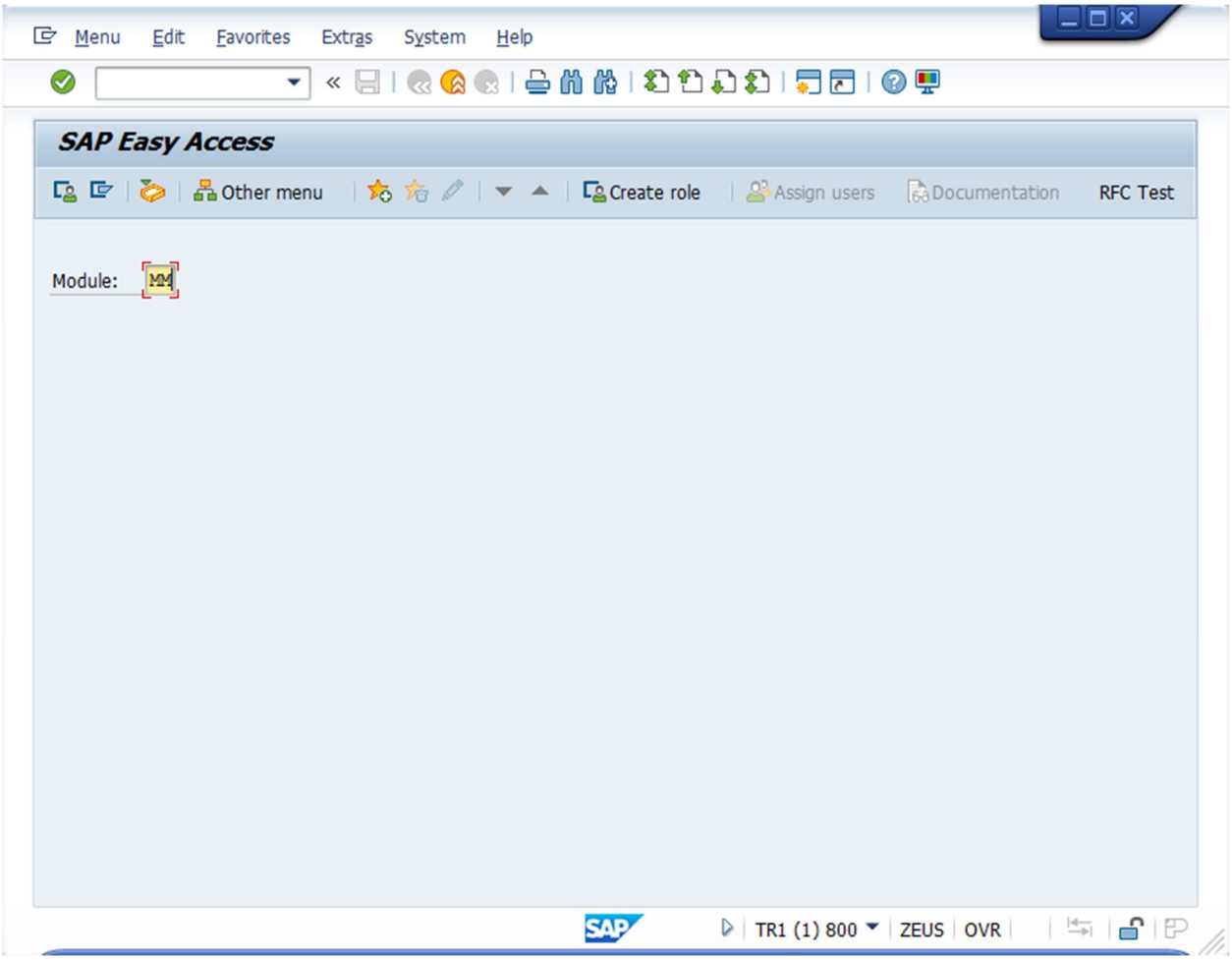
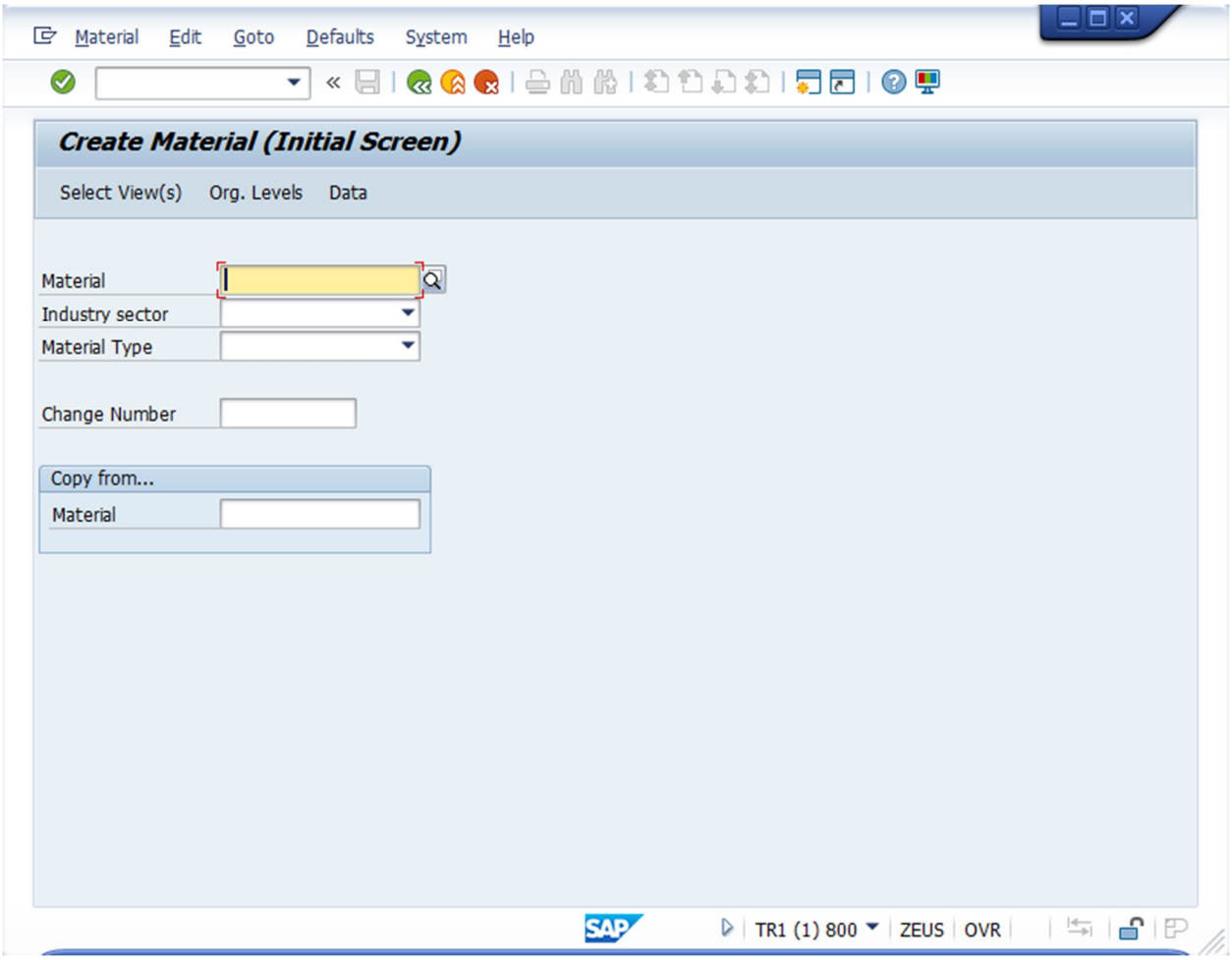
Enter “SD” in inputfiled “Module” and click on “RFC Test” pushbutton.



Navigates to “VA01” transaction, click on back button.



Enter “MM” in inputfield “Module” and click on “RFC Test” pushbutton.



Navigates to “MM01” transaction.