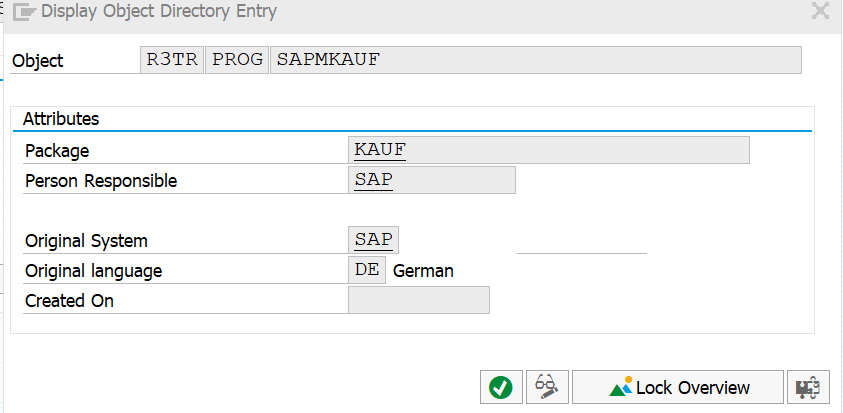
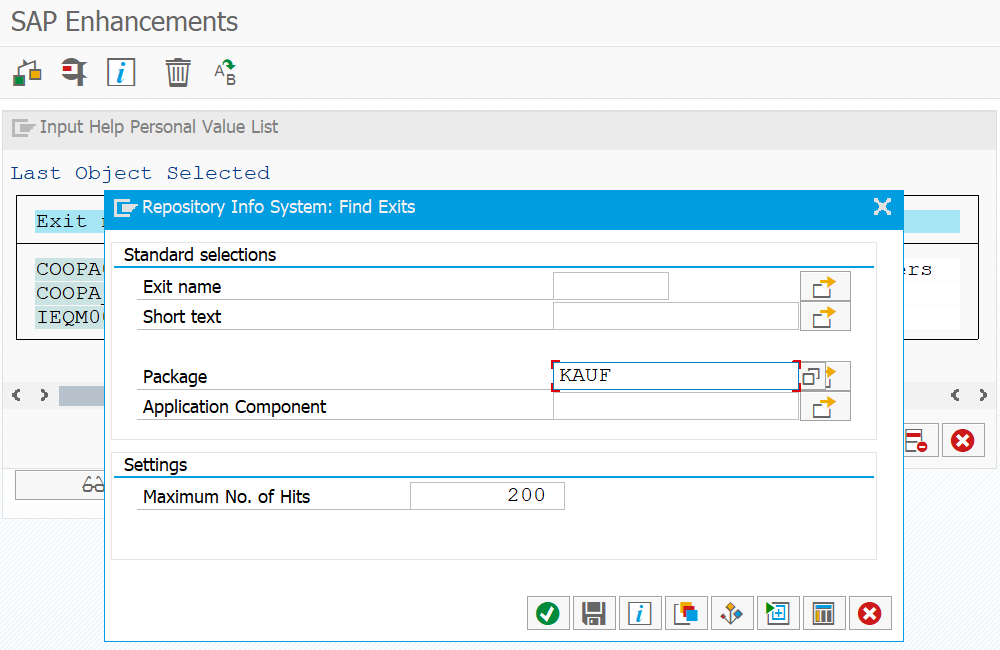
In this example we show how to create an enhanced menu in the transaction KO02.

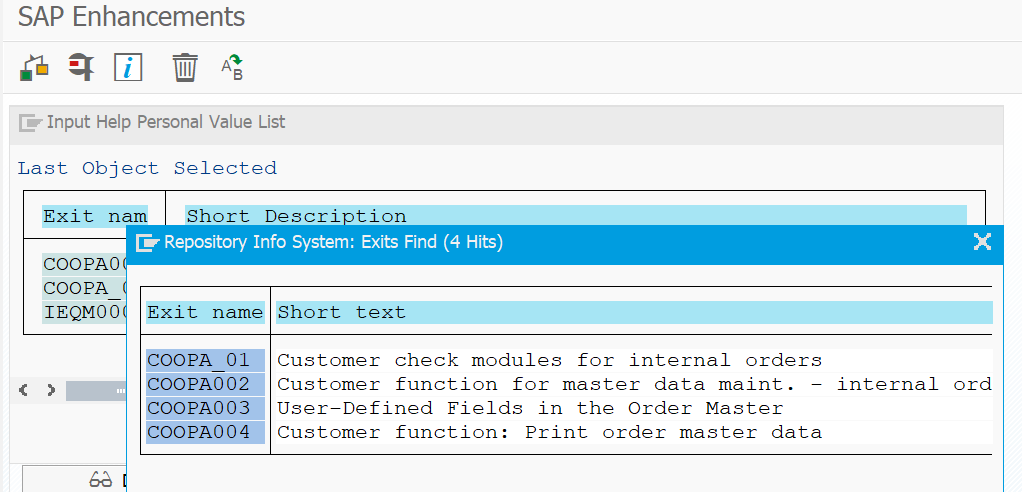
Open KO02 and get the program name in system>status: SAPMKAUF

Open the program in SE38/SE80 and get the package name on “Object Directory Entry”: KAUF



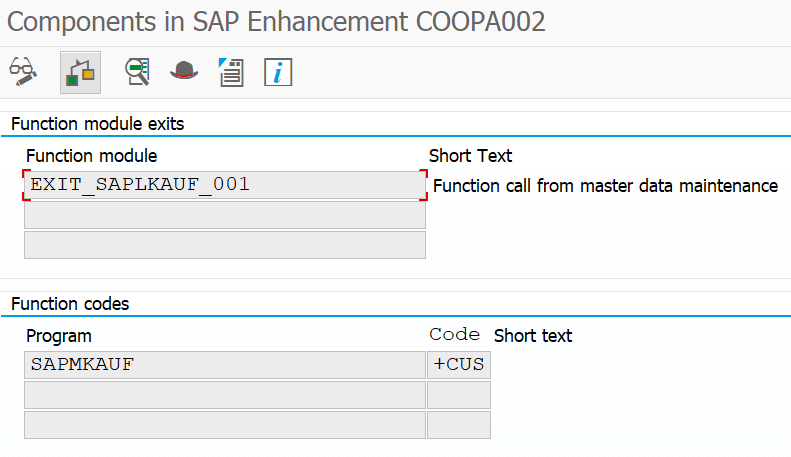
Go to tcode SMOD and use the search-help using the package name to find a menu exit:





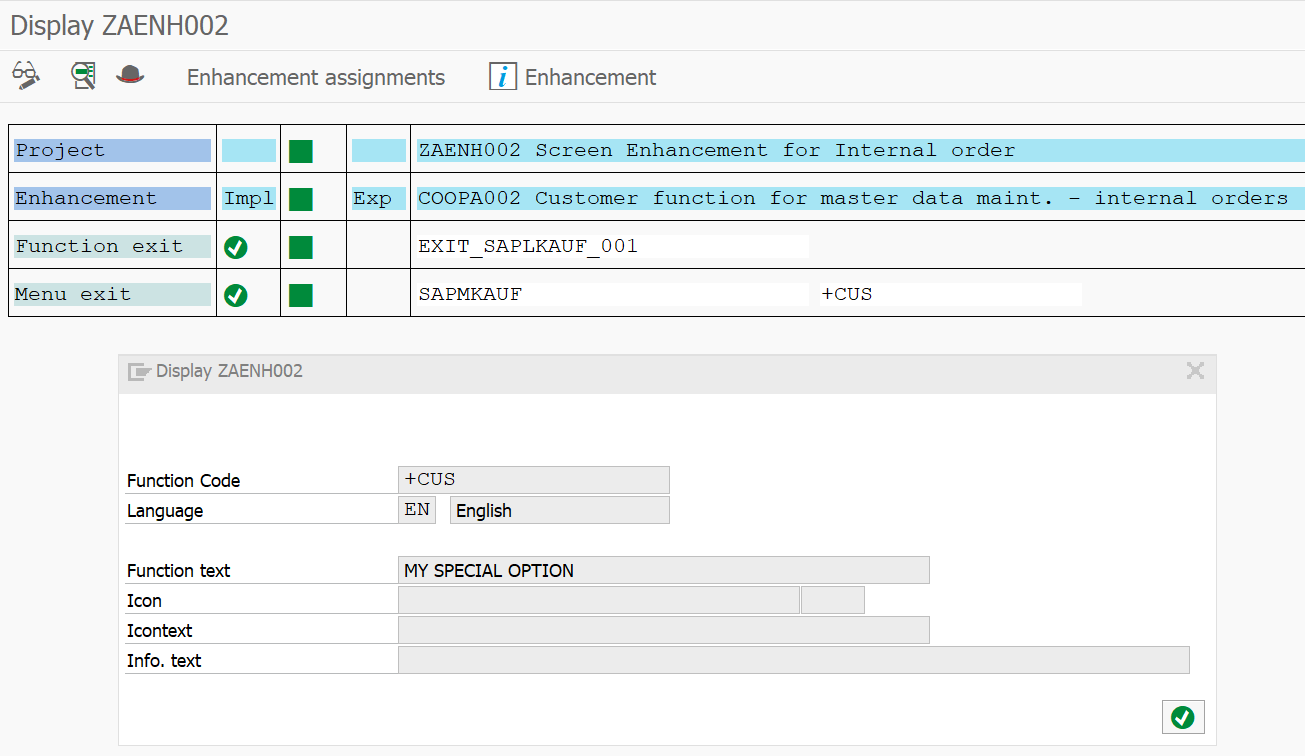
By looking the documentation, we can see that exit COOPA002 is the menu exit we need.

This exit has a Program and a function model:



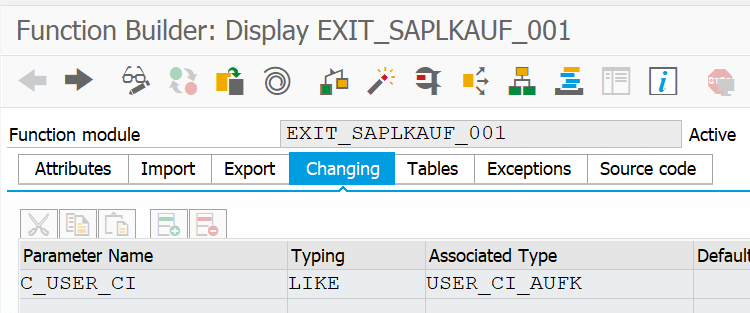
Go to tcode CMOD to start the enhancement.

After creating the enhancement project we see that it has a function exit and a Menu exit. By double-clicking the Menu exit program name we can define the menu button text that will be shown to the user:

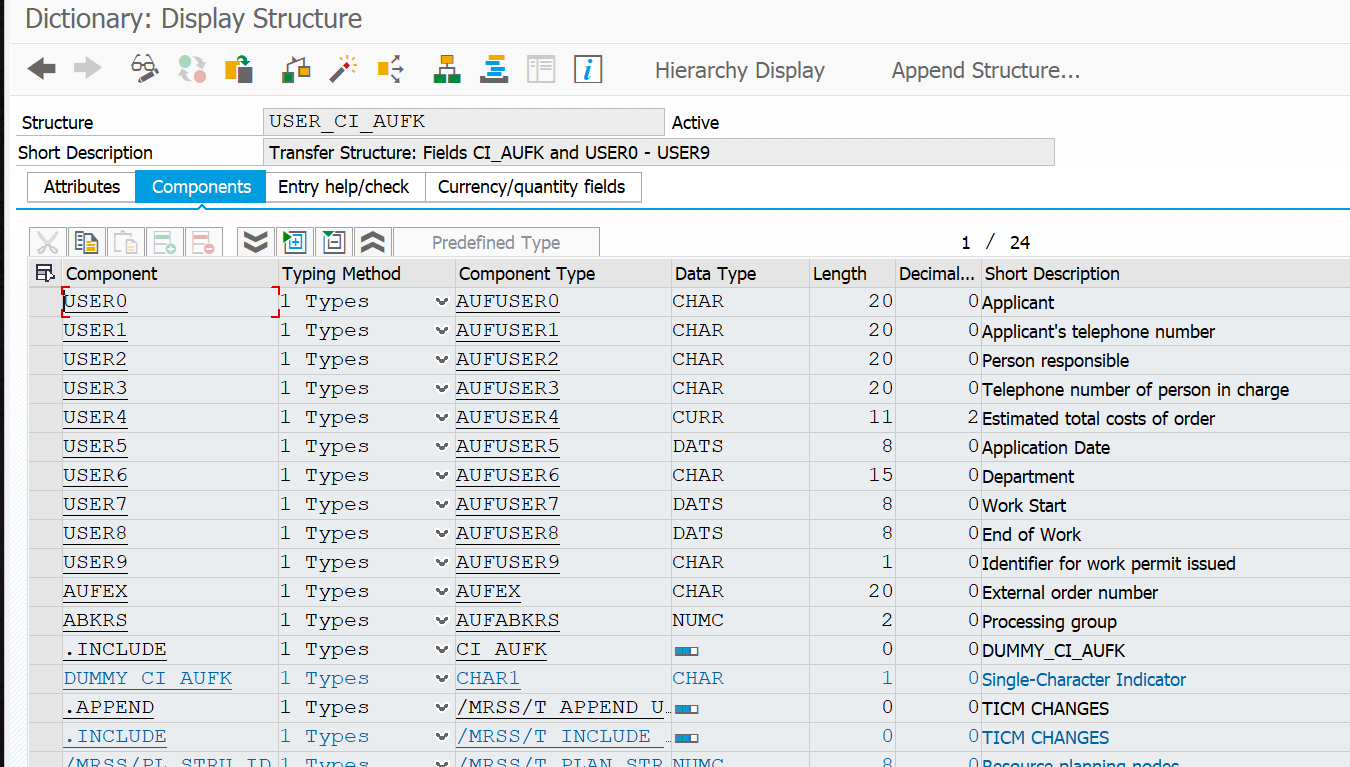


In this example, we want our special menu button to automatically update some fields in the screen.

Double-click the FM. The tab CHANGING contains the parameter structure that we can change in the screen.



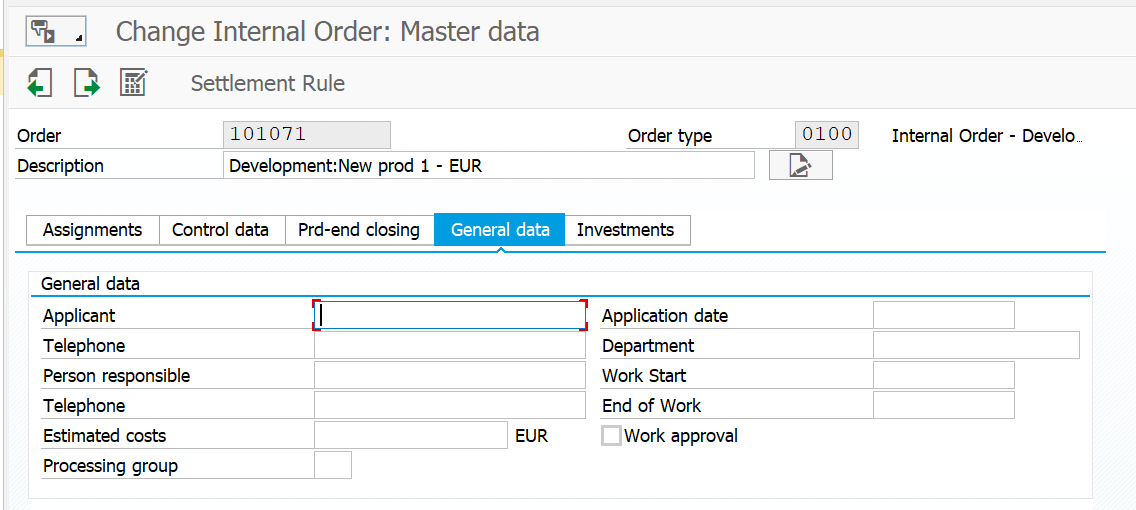
I decided to update the following fields:



\*&---------------------------------------------------------------------\*  
\*&  Include           ZXAUFU03  
\*&---------------------------------------------------------------------\*

DATA : user     TYPE syuname,  
       usr\_data TYPE qisrsuser\_data.  
  
  
user = sy-uname.  
  
CALL FUNCTION 'ISR\_GET\_USER\_DETAILS'  
  EXPORTING  
    id\_user\_id     = sy-uname  
  CHANGING  
    is\_user\_data   = usr\_data  
  EXCEPTIONS  
    user\_not\_found = 1  
    OTHERS         = 2.  
  
c\_user\_ci-user2 = usr\_data-fullname.    "User Name  
c\_user\_ci-user3 = usr\_data-tel\_number.  "User Phone Number  
c\_user\_ci-user4 = 10000.                "Estimated Total Cost  
c\_user\_ci-user5 = sy-datum.             "Application Date  
c\_user\_ci-user6 = usr\_data-department.  "Department

In tcode KO02 go to the General tab:



Access our new menu on Extras > MY SPECIAL OPTION

