Search Questions and Answers

Former Member
Jul 12, 2009 at 11:31 AM

save custom fields value in EKKO through ME21N

0

1099 Views

Follow   RSS Feed

Hello Friends,

putting a new inputfield in the header of ME21N - PO transaction must be inserted within existing tabstrib "Additional Data".

This the new requirement.

I have used the enhancement "MM06E005". I have only implemented and activated the USEREXIT without writing

any code in any Function Module.

Additionally I have added through the screen painter (Function Pool MEGUI) into screen 1229 the customer

ZFIELD (Textinputfield).

I can see this field in the transaction ME21N, ME22N, ME23N but if I enter any value and save it. This Field has only 0000000 in the EKKO instaed of the entered value by me.

In the other transaction like ME21 ME22 ME23 this problem is not existing. I can save the enterd date without any problem.

I have already implemented the structure CI_EKKODB too. There is the zcustom field added.

I need your help for in how to save the data in EKKO with me21n.

Kindly Regards

Marco

Add a Comment | Alert moderator

Assigned Tags

ABAP Extensibility

Similar Questions

ME_GUI_PO_CUST - screen badi me21n

Former Member   Nov 22, 2019

badi custom screen

Former Member   Nov 22, 2019

Join the Conversation

SAP TechEd

Tune in for tech talk. Stay for inspiration. Upskill your future.

Coffee Corner

Join the new Coffee Corner Discussion Group.

4 Answers

Sort by: Votes | Newest | Oldest

Best Answer

Former Member
Jul 13, 2009 at 10:25 AM

Hi,

2

You have to write code in EXIT_SAPMM06E_008 which is called just before saving.

if g_aktyp ne 'A'. "CHECK IF THE MODE IS CHANGE MODE . 'A' IS FOR DIAPLAY MODE 'V' FOR CHANGE MODE

if G_CI_EKKO-ZZPRINTDEL ne E_CI_EKKO-ZZPRINTDEL.

E_CI_EKKO-ZZPRINTDEL = g_CI_EKKO-zzprintdel. "MOVE TEH SCREEN CHANGED VALUE TO STRUCTURE

e_ci_update = 'X'. "THIS IS TO UPDATE IN THE CHANGED VALUE TO THE DATABASE

endif.

Add a Comment | Alert moderator | Share

💬 2 comments

Former Member   Jul 13, 2009 at 12:11 PM

Hi ,

EXIT_SAPMM06E_008 is in enhancement MM06E005 which u have used it is for customer enhancements at header level

1) G_CI_EKKO is a screen field name .it also has to be declared in the top include ZXM06TOP in function group XM06

2) no need to define e_ci_update it is present in the export parameters of EXIT_SAPMM06E_008 .

Regards

Pallavi Joshi

Like 0 | Share | Alert moderator

Add a Comment   Show all ⌄

Sumodh P
Jul 13, 2009 at 02:03 AM

▲

1

Dear Marco,

▼

Dont use User Exit for this . Use the BADI's .If uses the USer Exit it will create u some probs at later stage.

There are 2 BADI's available for this.

1) ME_PROCESS_PO_CUST.

2) ME_GUI_PO_CUST.

1) ME_PROCESS_PO_CUST.This BADI is for Validating the PO at various Level. Methods for this BADI is

1.Open.

2.Initialize.

3.Process Header.

4.Process Item.

5.Check.

6.Post.

Etc.

So u can Validate the Entire PO ..

2. ME_GUI_PO_CUST.

Adding the Customer Own Screen to Enjoy Purchase Order.

The Process is that Just Create a Function Group with the Screen with Screen Which u want to Add to the Header Level.

Through this BADI u can add N Number of Screen to PO.

In the First Method of this BADI just Add the Screen. For Better Understanding goto the Sample Coding of Both BADI's.

With Regards,

Sumodh.P

Add a Comment | Alert moderator | Share

💬 1 comment

Former Member   Jul 13, 2009 at 09:52 AM

can you pls give me more details.

Regards

Marco

Former Member
Jul 13, 2009 at 12:55 PM

▲
0
▼

Hello I have solved the problem.

Thank you very much for your helps.

Regards

Marco

Former Member
Nov 05, 2009 at 07:32 PM

▲
0
▼

Hi,

I did all the steps for adding a new field in the ekko table (in the structure CI_EKKODB), taking as example this question , but the value is not updated in the database.

I traced the code in EXIT_SAPMM06E_008 but never pass when I save the PO

I use the screen 1229 or i need to use the screens of enhancement MM06E005??

What is wrong?.. It's necesary to active another exit?

Regards

Tatiana

Before answering

You should only submit an answer when you are proposing a solution to the poster's problem. If you want the poster to clarify the question or provide more information, please leave a comment instead, requesting additional details. When answering, please include specifics, such as step-by-step instructions, context for the solution, and links to useful resources. Also, please make sure that you answer complies with our Rules

of Engagement.

Know someone who can answer? Share a link to this question.

You must be Logged in to submit an answer.

Please provide a distinct answer and use the comment option for clarifying purposes.

10 characters required.

Submit your Answer

Find us on

Privacy	Terms of Use
Legal Disclosure	Copyright
Trademark	Cookie Preferences
Newsletter	Support