

[January 3, 2016](#) [coderobbot](#) [Uncategorized](#) [2 comments](#)

Dictionary: Display Table Type

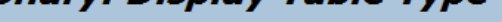



 Hierarchy Display

Table Type:  Active

Short text:

Attributes | **Line Type** | Initialization and Access | Primary Key | Secondary Key


☒ Line Type: 

Form Builder: Entry Point

☐ Form
 ☒ Interface

ZTEST_INTF_06

Display Change Create



SAP

Create Interface

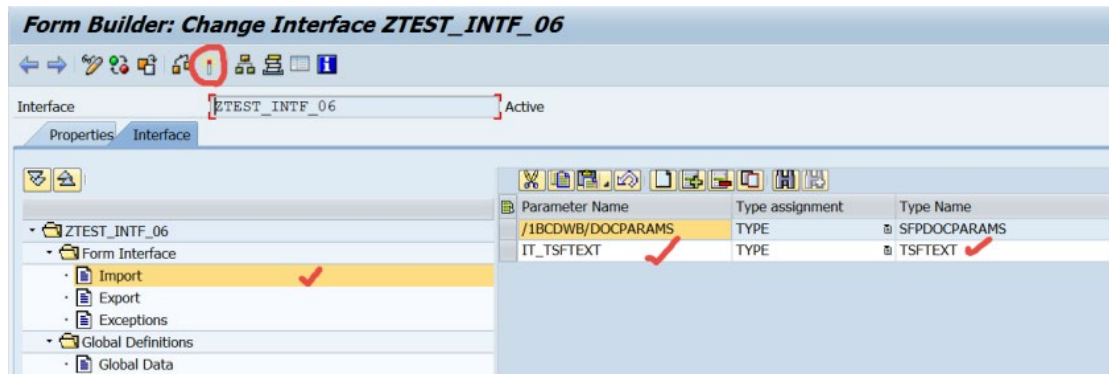
Interface: ZTEST_INTF_06

Description:

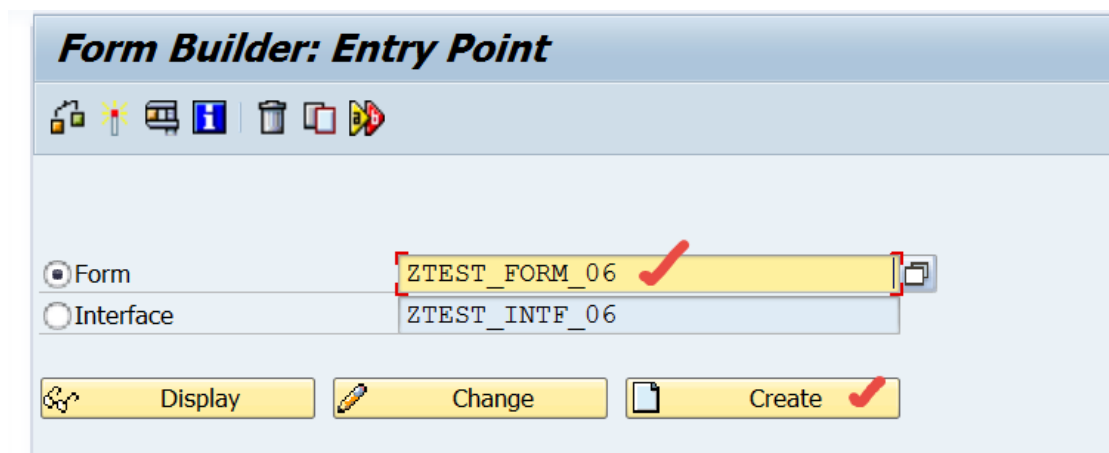
Interface Type: ABAP Dictionary-Based Interface

Save

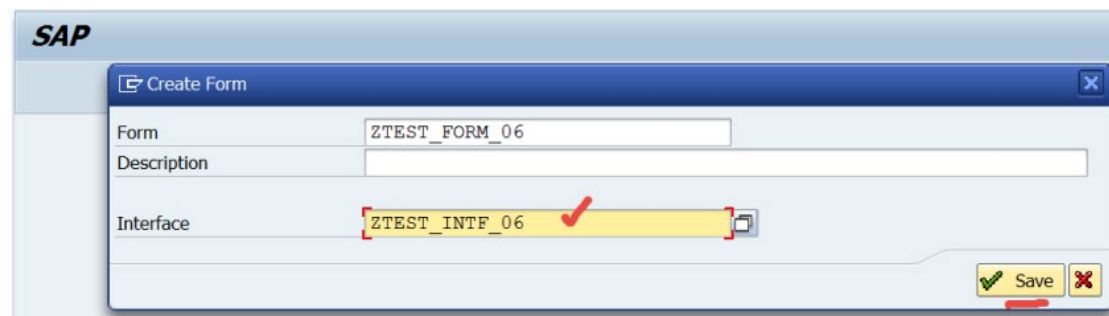
Create an importing parameter by referring to the table type TSFTEXT. Activate the interface.



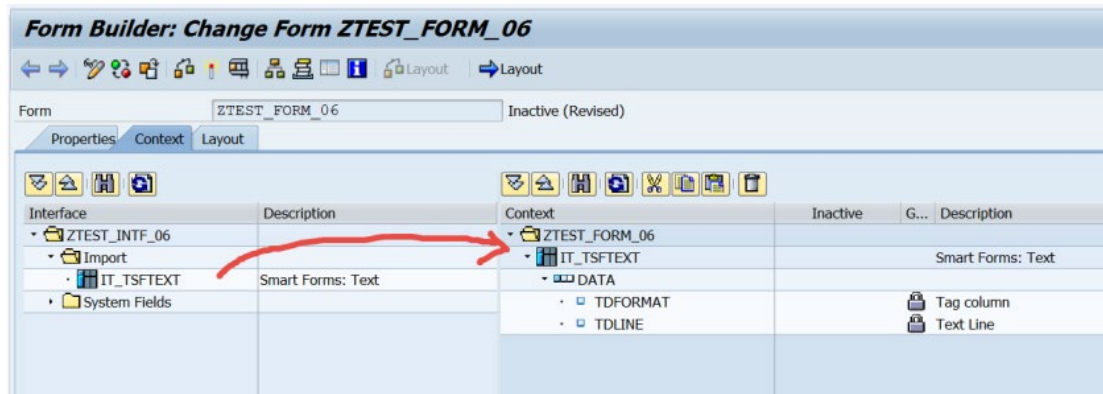
Now create a form.



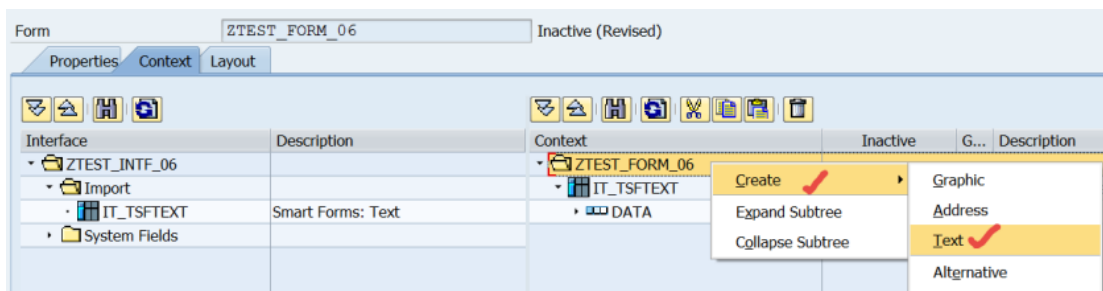
Assign the interface to the form and save.



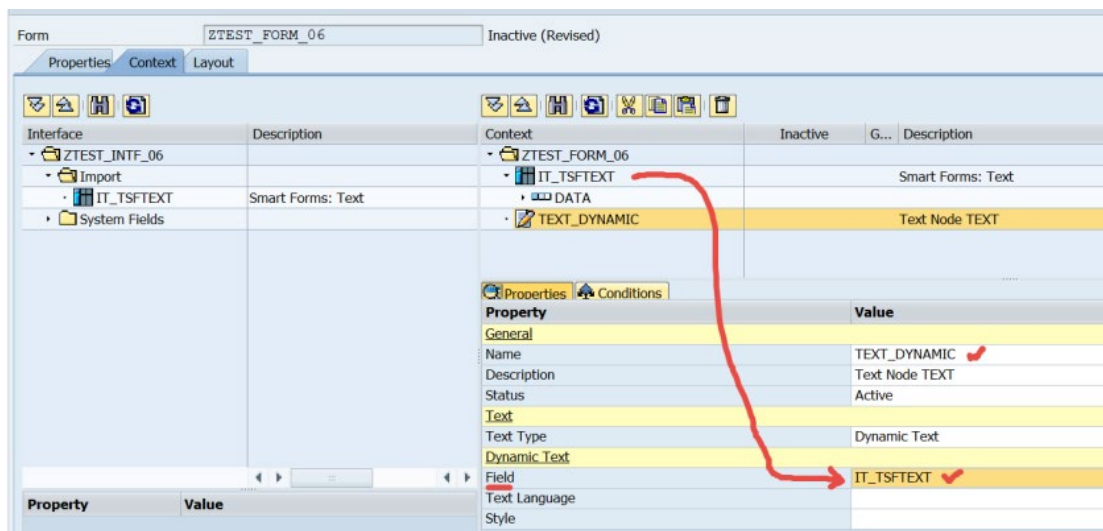
Map the interface importing parameter to the form context node.



In the form context node, create a text by right click on the context node.

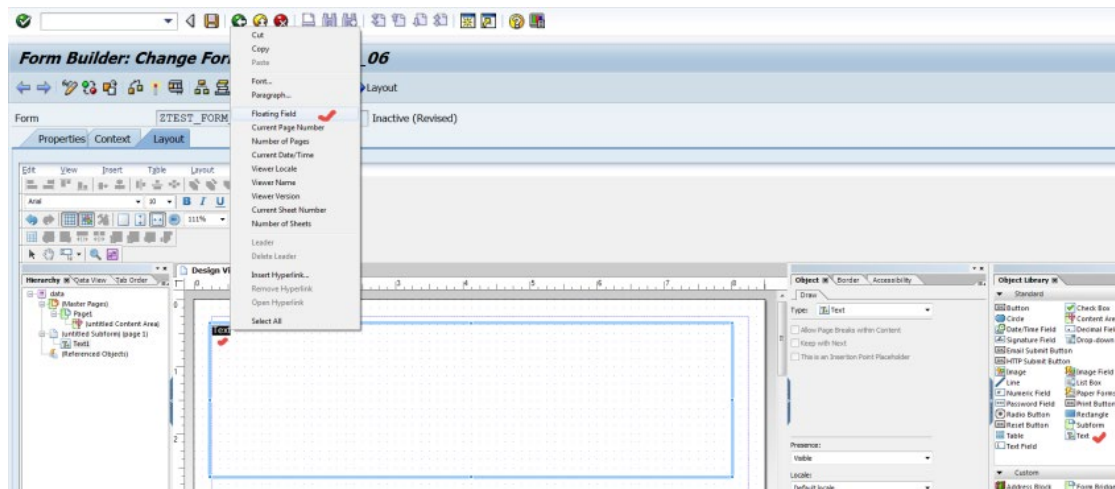


Provide a name, Text type should be Dynamic text and Field is the table name. Go to layout.

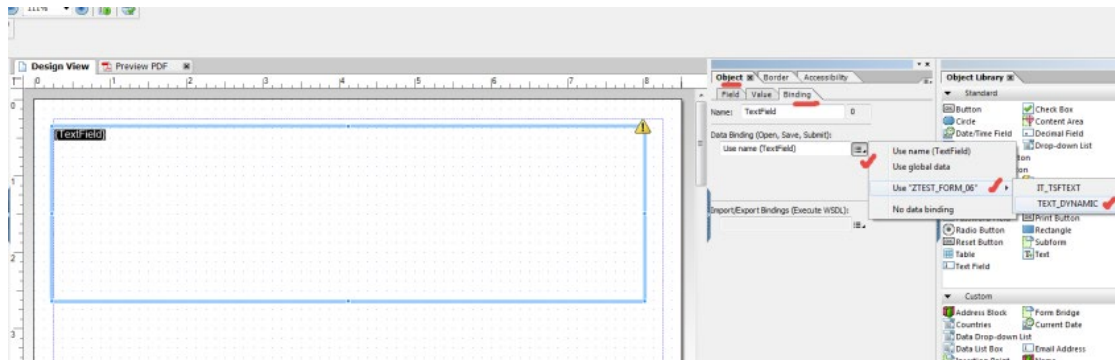


Create a text box , drag & drop on the design view.Extend [height and width] the text box as per needed. Select the text and right click. Select the floating field option.

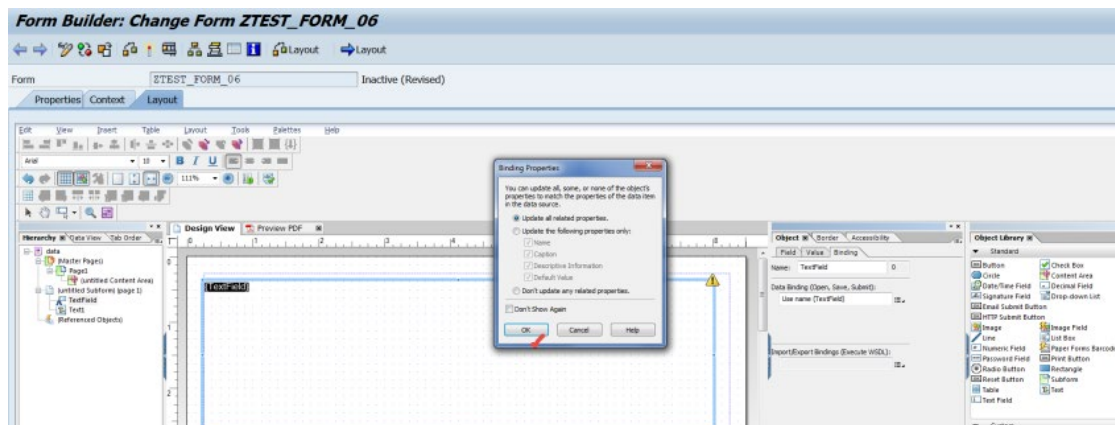
Advertisement



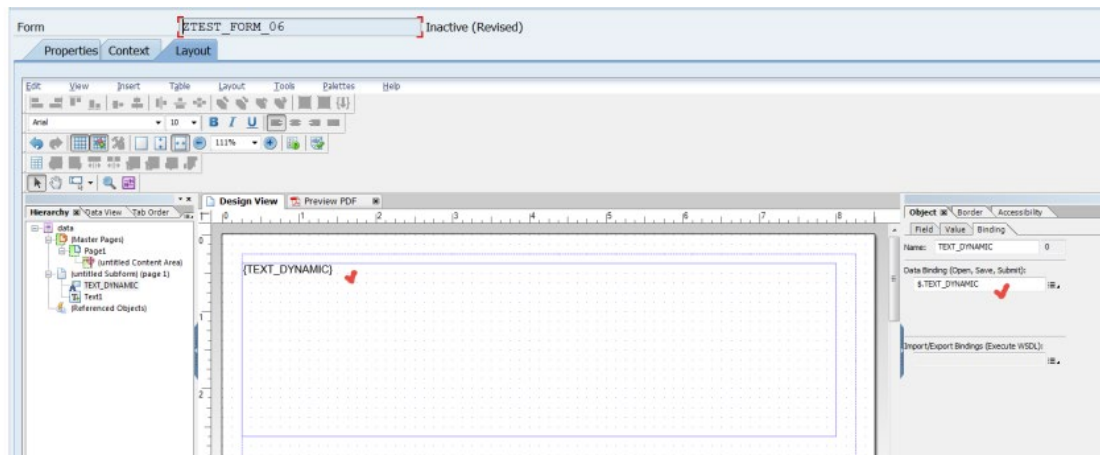
Now we have to bind the text field to the created dynamic text field. So from data binding option, choose below name.



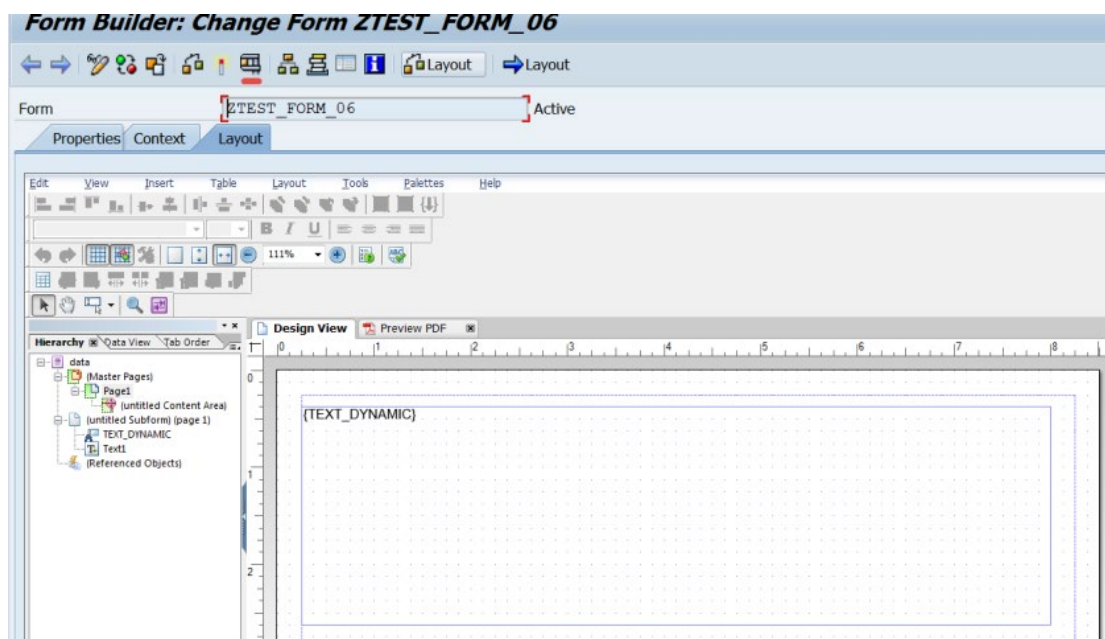
Select ok.



Mapping done.



Activate the form and Test.



Let's put some value in the internal table.

Test Function Module: Initial Screen

Debugging
 Test data directory

Test for function group /1BCDWB/SM00000058
 Function module /1BCDWB/SM00000058
 Uppercase/Lowercase ☐

Import parameters	Value
/1BCDWB/DOCPARAMS	<Initial>
IT_TSFTTEXT	0 Entries

Create some internal table rows and go back.

Structure Editor: Change IT_TSFTTEXT from Entry 1

Column Entry New Line Double Line Metadata

0 Entries

TD	TDLINE
	<p>INCLUDE TEXTS ARE SAPSCRIPT TEXTS THAT ALREADY EXIST IN THE SYSTEM. TEXT MODULES ALSO EXIST IN THE SYSTEM; YOU CREATE AND EDIT THEM IN TRANSACTION SMARTFORMS.THEY ARE CROSS-CLIENT TEXTS AND ARE LINKED TO THE CHANGE AND TRANSPORT SYSTEM AND TRANSLATION TOOLS. DYNAM</p> <p>MIC TEXTS ARE SAPSCRIPT TEXTS STORED IN AN INTERNAL TABLE WITH THE ROW</p>

Execute.

Test Function Module: Initial Screen

Debugging Test data directory

Test for function group /1BCDWB/SM00000058
 Function module /1BCDWB/SM00000058
 Uppercase/Lowercase ☐

Import parameters	Value
/1BCDWB/DOCPARAMS IT_TSFTTEXT	<Initial> 3 Entries

Select preview.

SAP

Print:

Output Device LP01

Spool Request

Name PBFORM LP01
 Cover Page Text
 Authorization

Spool Control

☐ Print Immediately
☐ Delete After Output
☐ New Spool Request
☐ Close Spool Request
 Spool Retention 8 Day(s)
 Storage Mode 1 Print only

Number of Copies

Number of Copies 1

Cover Page Settings

SAP Cover Page Do Not Print
 Recipient(s)
 Department

Print Print Preview

Here we have the dynamic text content appears on the form.



INCLUDE TEXTS ARE SAPSCRIPT TEXTS THAT ALREADY EXIST IN THE SYSTEM. TEXT MODULES ALSO EXIST IN THE SYSTEM; YOU CREATE AND EDIT THEM IN TRANSACTION SMARTFORMS.THEY ARE CROSS-CLIENT TEXTS AND ARE LINKED TO THE CHANGE AND TRANSPORT SYSTEM AND TRANSLATION TOOLS. DYNAMMIC TEXTS ARE SAPSCRIPT TEXTS STORED IN AN INTERNAL TABLE WITH THE ROW

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