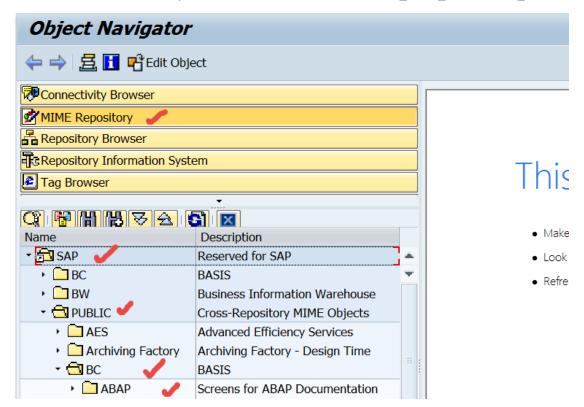
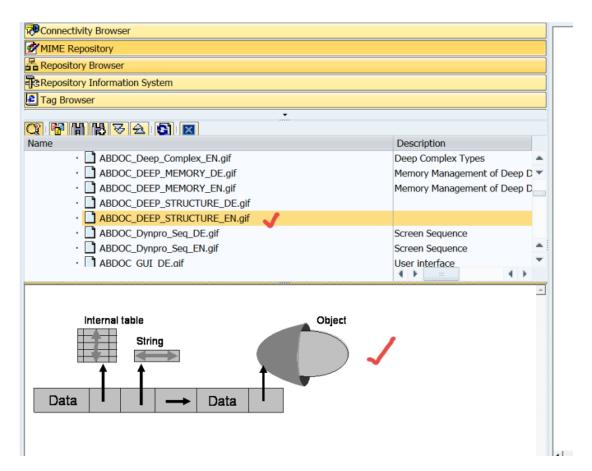
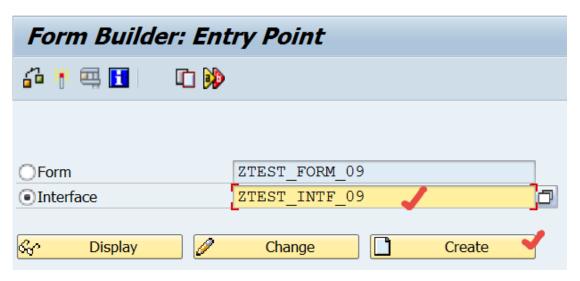
Go to Tx- SE80 and here we have the MIME repository. We have a picture along the path 'SAP/PUBLIC/BC/ABAP/ABDOC\_DEEP\_STRUCTURE\_EN.GIF'

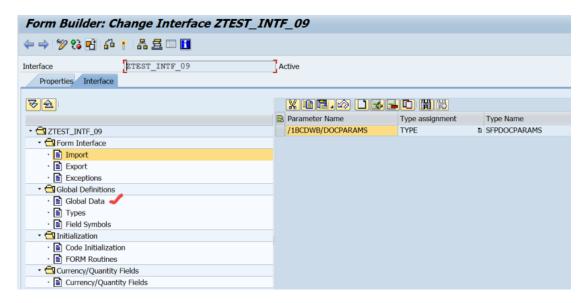




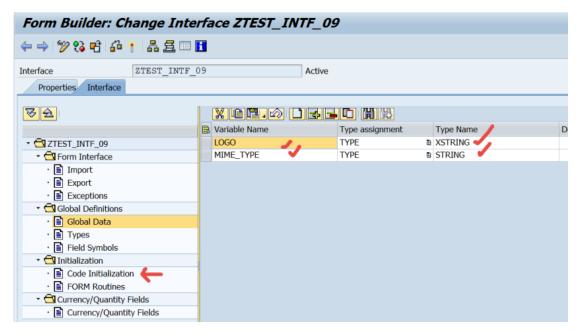
Go to Tx- SFP and create an interface.



Go to Global data.



Create two variables LOGO and MIME\_TYPE.



Go to Code initialization and provide below code, which reads MIME picture from the MIME repository and prepares XSTRING data. Activate the interface and go back.

```
CALL METHOD CL_MIME_REPOSITORY_API=>IF_MR_API~GET_API
RECEIVING

R_MR_API = DATA(LR_MR_API). " MIME REPOSITORY API

CALL METHOD LR_MR_API->GET
EXPORTING

I_URL = 'SAP/PUBLIC/BC/ABAP/ABDOC_DEEP_STRUCTURE_EN.GIF' " OBJECT URL
IMPORTING

E_CONTENT = LOGO " OBJECT CONTENTS
```

```
E_MIME_TYPE = MIME_TYPE " MIME TYPE

EXCEPTIONS

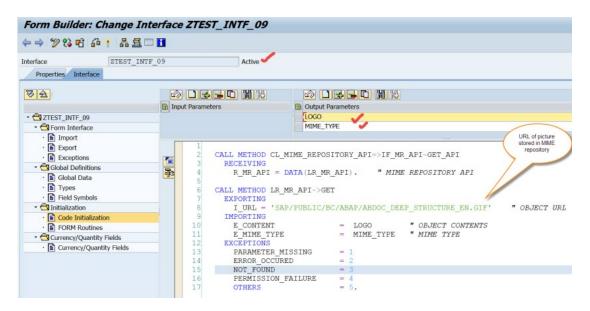
PARAMETER_MISSING = 1

ERROR_OCCURED = 2

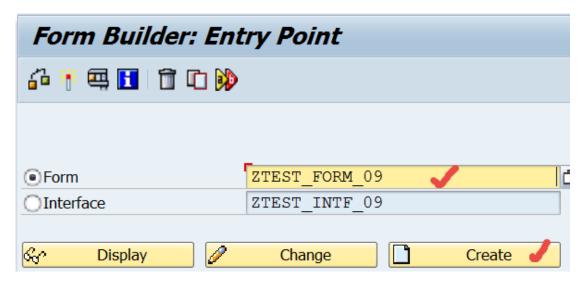
NOT_FOUND = 3

PERMISSION_FAILURE = 4

OTHERS = 5.
```



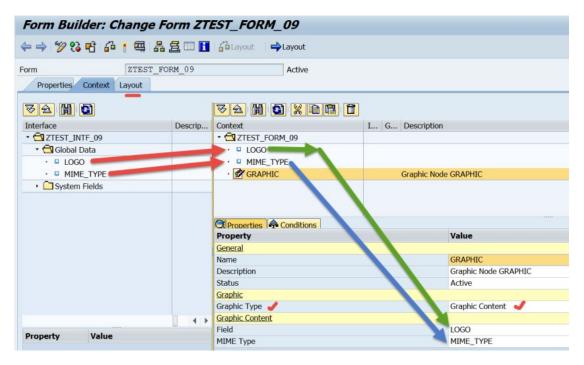
Create a form and assign the form interface.



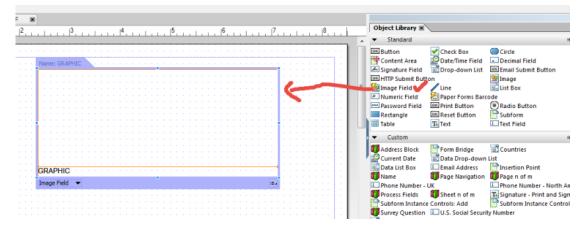
Form	ZTEST_FORM_09	
Description	_	
Interface	ZTEST INTF 09	

Map the interface global data to the form content area. Additionally create one GRAPHIC field in the form content area and choose Graphic\_type as Graphic Content and assign the field and mime type. Go to Form Layout.

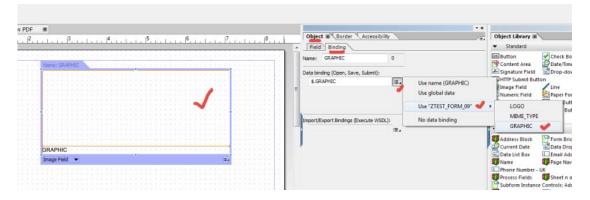
Advertisement



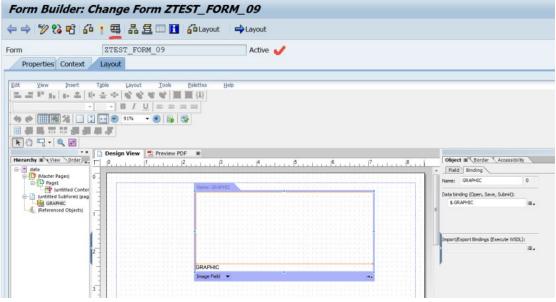
Drag&drop Image field to the page design view.

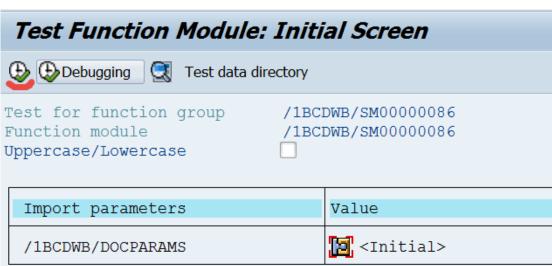


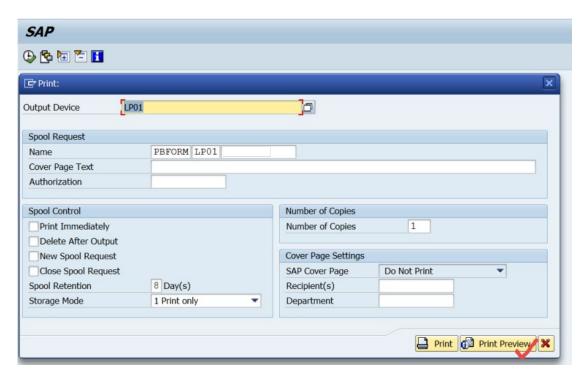
Make the binding.



## Activate and test the form.







So here we have the form preview.

