Database table that is to be used in the program

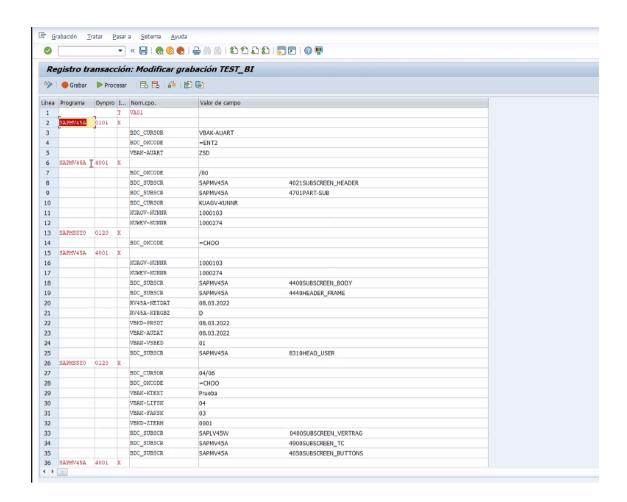| Componente	Clase tipificación	Tp.componente	Tipo de d...	Tab.referencia	Campo ref.	Descripción breve
PROGRAM	1 Type	BDC_PROG	CHAR			BDC Modulpool
DYNPRO	1 Type	BDC_DYNR	NUMC			BDC Número de dynpro
DYNBEGIN	1 Type	BDC_START	CHAR			BDC Iniciar un dynpro
FNAM	1 Type	FNAM 4	CHAR			Nombre campo
FVAL	1 Type	BDC_FVAL	CHAR			BDC Valor del campo

Returning messages will be stored in an internal table like this from the data base:

Record a sequence of steps using SHBD or SM35 t-codes

Registro transacción: Modificar grabación TEST_BI

Línea	Programa	Dynpro	I...	Nom.cpo.	Valor de campo	
1			T	VA01		
2	SAPMV45A	0101	X			
3				BDC_CURSOR	VBAK-AUART	
4				BDC_OKCODE	=ENT2	
5				VBAK-AUART	ZSD	
6	SAPMV45A	4001	X			
7				BDC_OKCODE	/00	
8				BDC_SUBSCR	SAPMV45A	4021SUBSCREEN_HEADER
9				BDC_SUBSCR	SAPMV45A	4701PART-SUB
10				BDC_CURSOR	KUAGV-KUNNR	
11				KUAGV-KUNNR	1000103	
12				KUWEV-KUNNR	1000274	
13	SAPMSSY0	0120	X			
14				BDC_OKCODE	=CHOO	
15	SAPMV45A	4001	X			
16				KUAGV-KUNNR	1000103	
17				KUWEV-KUNNR	1000274	
18				BDC_SUBSCR	SAPMV45A	4400SUBSCREEN_BODY
19				BDC_SUBSCR	SAPMV45A	4440HEADER_FRAME
20				RV45A-KETDAT	08.03.2022	
21				RV45A-KPRGBZ	D	
22				VBKD-PRSDT	08.03.2022	
23				VBAK-AUDAT	08.03.2022	
24				VBAK-VSBED	01	
25				BDC_SUBSCR	SAPMV45A	8310HEAD_USER
26	SAPMSSY0	0120	X			
27				BDC_CURSOR	04/06	
28				BDC_OKCODE	=CHOO	
29				VBAK-KTEXT	Prueba	
30				VBAK-LIFSK	04	
31				VBAK-FAKSK	03	
32				VBKD-ZTERM	0001	
33				BDC_SUBSCR	SAPLV45W	0400SUBSCREEN_VERTRAG
34				BDC_SUBSCR	SAPMV45A	4900SUBSCREEN_TC
35				BDC_SUBSCR	SAPMV45A	4050SUBSCREEN_BUTTONS
36	SAPMV45A	4001	X			

Copy recorded steps into call_transaction subrutine