

ABAP Editor: Change Report ZJACK

Report Active

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1  *-----*
2  *& Report ZJACK
3  *&-----*
4  *&
5  *&-----*
6  REPORT zjack.
7  TABLES: vbak, vbap.
8
9  TYPES: BEGIN OF lty_vbak,
10         vbeln TYPE vbeln_va,
11         erdat TYPE erdat,
12         erzet TYPE erzet,
13         ernam TYPE ernam,
14         vbtyp TYPE vbtyp1,
15     END OF lty_vbak.
16
17  TYPES: BEGIN OF lty_vbap,
18         vbeln TYPE vbeln,
19         posnr TYPE posnr_va,
20         matnr TYPE matnr,
21     END OF lty_vbap.
22
23  DATA: lt_vbak TYPE TABLE OF lty_vbak,
24         lt_vbap TYPE TABLE OF lty_vbap,
25         ls_vbak TYPE lty_vbak,
26         ls_vbap TYPE lty_vbap.
27
28  DATA: lt_fieldcat1 TYPE lvc_t_fcat,
29         ls_fieldcat1 TYPE lvc_s_fcat.
30
31  DATA: lt_fieldcat2 TYPE lvc_t_fcat,
32         ls_fieldcat2 TYPE lvc_s_fcat.
33
34  DATA: obj_container1 TYPE REF TO cl_gui_custom_container.
35  DATA: obj_container2 TYPE REF TO cl_gui_custom_container.
36

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36

37

DATA:obj_grid1 TYPE REF TO cl_gui_alv_grid.

38

DATA:obj_grid2 TYPE REF TO cl_gui_alv_grid.

39

40

DATA:lt_rows TYPE lvc_t_row.

41

DATA:ls_rows TYPE lvc_s_row.

42

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42
43 SELECT-OPTIONS:s_vbeln FOR vbak-vbeln.
44
45 CLASS event DEFINITION.
46     PUBLIC SECTION.
47         METHODS handle FOR EVENT double_click OF cl_gui_alv_grid.
48     ENDClass.
49
50 CLASS event IMPLEMENTATION.
51     METHOD handle.
52         CALL METHOD obj_grid1->get_selected_rows
53             IMPORTING
54                 et_index_rows = lt_rows.           " Indexes of Selected Rows
55                 * et_row_no      =                  " Numeric IDs of Selected Rows
56         READ TABLE lt_rows INTO ls_rows INDEX 1.
57         IF sy-subrc = 0.
58             READ TABLE lt_vbak INTO ls_vbak INDEX ls_rows-index.
59             IF sy-subrc = 0.
60                 SELECT vbeln posnr matnr
61                     FROM vbap
62                     INTO TABLE lt_vbak
63                     WHERE vbeln = ls_vbak-vbeln.
64
65                 lt_fieldcat2 = VALUE #( ( col_pos = 1 fieldname = 'VBELN' seltext = 'Sales Document' )
66                                         ( col_pos = 2 fieldname = 'POSNR' seltext = 'Item' )
67                                         ( col_pos = 3 fieldname = 'MATNR' seltext = 'Material Number' ) ).
68

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96
97  START-OF-SELECTION.
98
99  SELECT vbeln erdat erzet ernam vbtyp
100    FROM vbak
101   INTO TABLE lt_vbak
102  WHERE vbeln IN s_vbeln.
103
104  lt_fieldcat1 = VALUE #( ( col_pos = 1 fieldname = 'VBELN' seltext = 'Sales Document' )
105                        ( col_pos = 2 fieldname = 'ERDAT' seltext = 'Date' )
106                        ( col_pos = 3 fieldname = 'ERZET' seltext = 'Time' )
107                        ( col_pos = 4 fieldname = 'ERNAM' seltext = 'Name' )
108                        ( col_pos = 5 fieldname = 'VBTYP' seltext = 'Industry Type' ) ).
109
110
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110
111 CREATE OBJECT obj_container1
112     EXPORTING
113         container_name = 'CON_NAM1'.
114
115 CREATE OBJECT obj_grid1
116     EXPORTING
117         i_parent = obj_container1.
118
119 CALL METHOD obj_grid1->set_table_for_first_display
120     CHANGING
121         it_outtab          = lt_vbak          " Output Table
122         it_fieldcatalog    = lt_fieldcat1     " Field Catalog
123     * it_sort              =                  " Sort Criteria
124     * it_filter            =                  " Filter Criteria
125     EXCEPTIONS
126         invalid_parameter_combination = 1     " Wrong Parameter
127         program_error              = 2        " Program Errors
128         too_many_lines             = 3        " Too many Rows in Ready for Input Grid
129         OTHERS                    = 4.
130 IF sy-subrc <> 0.
131     * MESSAGE ID SY-MSGID TYPE SY-MSGTY NUMBER SY-MSGNO
132     * WITH SY-MSGV1 SY-MSGV2 SY-MSGV3 SY-MSGV4.
133 ENDIF.
134
135

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134
135
136 □ * lt_fieldcat2 = VALUE #( ( col_pos = 1 fieldname = 'VBELN' seltext = 'Sales Document' )
137 *                          ( col_pos = 2 fieldname = 'POSNR' seltext = 'Item' )
138 *                          ( col_pos = 3 fieldname = 'MATNR' seltext = 'Material Number' ) ).
139 *
140 * CREATE OBJECT obj_container2
141 *   EXPORTING
142 *     container_name = 'CON_NAM2'.
143 * CREATE OBJECT obj_grid2
144 *   EXPORTING
145 *     i_parent = obj_container2.
146 *
147 * CALL METHOD obj_grid2->set_table_for_first_display
148 *   CHANGING
149 *     it_outtab          = lt_vbap          " Output Table
150 *     it_fieldcatalog    = lt_fieldcat2     " Field Catalog
151 **     it_sort           =                 " Sort Criteria
152 **     it_filter         =                 " Filter Criteria
153 *   EXCEPTIONS
154 *     invalid_parameter_combination = 1    " Wrong Parameter
155 *     program_error                = 2    " Program Errors
156 *     too_many_lines                = 3    " Too many Rows in Ready for Input Grid
157 *     OTHERS                       = 4.
158 * IF sy-subrc <> 0.
159 **   MESSAGE ID SY-MSGID TYPE SY-MSGTY NUMBER SY-MSGNO
160 **     WITH SY-MSGV1 SY-MSGV2 SY-MSGV3 SY-MSGV4.
161 * ENDIF.
162
163 DATA:lo_object TYPE REF TO event.
164 CREATE OBJECT lo_object.
165
166 SET HANDLER lo_object->handle FOR obj_grid1.
167
168 CALL SCREEN '0909'.
169
170
171

```

```
45 class EVENT definition.  
46     public section.  
47         * methods HANDEL for event DOUBLE_CLICK of CL_GUI_ALV_GRID.  
48         methods HOT for event HOTSPOT_CLICK of CL_GUI_ALV_GRID.  
49     endclass.  
50
```



CANCELLING



0000000001	08.01.2025	08:08:19	BEST	C
0000000002	08.01.2025	10:21:59	BEST	C
0000000092	27.02.2025	03:16:03	BEST	C
0000000031	16.01.2025	08:31:43	BEST	C
0000000004	09.01.2025	19:07:27	BEST	C
0010000000	09.01.2025	23:31:38	BEST	A
0020000001	09.01.2025	23:49:50	BEST	B
0000000005	09.01.2025	23:51:47	BEST	C
0000000006	10.01.2025	00:05:34	BEST	C
0000000024	13.01.2025	07:56:50	BEST	C
0000000008	10.01.2025	08:04:17	BEST	C
0000000009	10.01.2025	08:07:38	BEST	C
0000000003	08.01.2025	12:04:26	BEST	C
0000000011	10.01.2025	08:28:55	BEST	C
0000000012	10.01.2025	08:30:12	BEST	C
0000000013	10.01.2025	10:54:13	BEST	C
0000000018	11.01.2025	10:47:33	BEST	C
0000000019	12.01.2025	02:55:39	BEST	C
0000000020	12.01.2025	07:41:39	BEST	C
0000000021	12.01.2025	08:06:06	BEST	C
0000000023	12.01.2025	21:15:34	BEST	C
0000000025	13.01.2025	08:00:30	BEST	C
0000000026	13.01.2025	08:28:05	BEST	C
0000000007	10.01.2025	00:17:25	BEST	C
0000000029	13.01.2025	12:38:59	BEST	C
0005000000	12.01.2025	08:06:06	BEST	
0000000038	12.01.2025	08:06:06	BEST	
0000000032	12.01.2025	08:06:06	BEST	
0000000034	17.01.2025	08:22:54	BEST	C



0000000092

10 000000000005...