

User Interface - Bug #8586

Fields are not in FIELD-GROUP until they are enabled

04/04/2024 09:02 AM - Vladimir Tsichevski

Status:	New	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		case_num:	
billable:	No		
vendor_id:	GCD		
Description			

History

#1 - 04/04/2024 09:09 AM - Vladimir Tsichevski

The program:

```
DEFINE BUTTON focusable4.
DEFINE BUTTON focusable1.

DEFINE FRAME innerFrame
  focusable1
  WITH SIZE 60 BY 2
  AT ROW 3 COL 1.

DEFINE FRAME outerFrame
  focusable4
  WITH SIZE 80 BY 15.
  FRAME innerFrame:FRAME = FRAME outerFrame:HANDLE.

// Print frame tab ring
PROCEDURE PrintTabRing:
  DEFINE INPUT PARAMETER fr AS HANDLE NO-UNDO.
  DEFINE VARIABLE w AS HANDLE NO-UNDO.
  MESSAGE "Tab ring" fr:NAME.
  w = fr:FIRST-CHILD:FIRST-TAB-ITEM.
  DO WHILE w <> ?:
    MESSAGE w:NAME.
    w = w:NEXT-TAB-ITEM.
  END.
END PROCEDURE.

RUN PrintTabRing(FRAME outerFrame:HANDLE).
ENABLE focusable4 WITH FRAME outerFrame.
RUN PrintTabRing(FRAME outerFrame:HANDLE).

WAIT-FOR GO OF FRAME outerFrame.
```

This program prints frame FIELD-GROUP contents before any fields are enabled in the frame and after.

In OE it prints focusable4, innerFrame before any fields are enabled in the frame and innerFrame, focusable4 after (field, which is explicitly enabled, moved to the end of group, which matches the docs).

In FWD it prints **nothing** before any fields are enabled in the frame and innerFrame, focusable4 after.