OnUserInput

OnUserInput picture event

Declaration	Global handler:				
	ENTRY OnUserInput(IN INT _refId) ; script actions END OnUserInput				
	Special handler:				
	ENTRY XXX_OnUserInput ; script actions END XXX_OnUserInput				
Parameters	_refId Parameter of the INT type (required for global handler).				
	XXX Name of Reference variable connected to graphic object (without the character "_").				
Description	The picture event is being generated after closing the control window opened by clicking any graphic object or Windows control of the Push button type.				
	If a graphic object not connected with given reference variable closes a control window, it will activate the global handler of the picture event OnUserInput and the value of the parameter _refid will be 0 .				
Example	Special picture event handler:				
	; picture event handler: Closing the control window of the graphic object				
	; with reference variable _entry assigned				
	ENTRY entry_OnUserInput				
	END entry_OnUserInput				
	Global picture event handler:				
	; picture events handler: Closing the control window of a graphic object ; with no defined special handler of the picture event				
	ENTRY OnUserInput(IN INT _refId)				
	<pre>; _refId - value of reference local variable assigned to graphic object IF _refId = _entry THEN ; test that determines above which graphic object</pre>				
	; the control window was closed				

ELSIF	_refId	=	0	THEN
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; there were closed the control window of graphic object with

; no defined reference variable

ENDIF END OnUserInput

Note

If both handlers are defined in picture script, the global handler will never be called for _refld=_entry, because a special handler is already defined.

