

OnItemChange

OnItemChange picture event

Declaration	<div>Global handler:</div> <div><pre>ENTRY OnItemChange(IN INT _refId, IN INT _row, IN INT _col) ; script actions END OnItemChange</pre></div> <div>Special handler:</div> <div><pre>ENTRY XXX_OnItemChange(IN INT _row, IN INT _col) ; script actions END XXX_OnItemChange</pre></div>						
Parameters	<table><tr><td>_refId</td><td>Parameter of INT type (required for global handler).</td></tr><tr><td>XXX</td><td>Name of Reference variable connected to graphic object (without the character "_").</td></tr><tr><td>_row, _col</td><td>Row, column of the item that was changed.</td></tr></table>	_refId	Parameter of INT type (required for global handler).	XXX	Name of Reference variable connected to graphic object (without the character "_").	_row, _col	Row, column of the item that was changed.
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Description	<p>the picture event is being generated by the displayer of Browser type, if the user finished an item change. Item is defined by its row (the parameter <i>_row</i>) and its column (the parameter <i>_col</i>). The picture event can be used to check a value change.</p>						
Example	<p>The picture event handle of the displayer of Browser type with the connected reference variable <i>_browser</i> displays the new value of changed item.</p> <p>The Browser displays the structured variable <i>_rec</i>.</p> <div><pre>ENTRY browser_OnItemChange(IN INT _row, IN INT _col) IF _col = 1 THEN TEXT _msg _msg := "Value = " + %GetLocalItemValue(_rec\HBJ, _row, _col) MESSAGE _msg ON _FROM_HIP ENDIF END browser_OnItemChange BEGIN REDIM _rec[10] END</pre></div> <div>Global picture event handler:</div> <div><pre>ENTRY OnItemChange(IN INT _refId, INT _row, INT _col) IF _refId = _browser THEN ; test that determines the Browser, where the picture event occurred ; script actions ENDIF END OnItemChange</pre></div>						



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