

OnColumnClick

OnColumnClick picture event

Declaration	Global handler: <div><pre>ENTRY OnColumnClick(IN INT _refId, IN INT _column) ; script actions END OnColumnClick</pre></div>				
	Special handler: <div><pre>ENTRY XXX_OnColumnClick(IN INT _column) ; script actions END XXX_OnColumnClick</pre></div>				
Parameters	<table><tr><td>_refId</td><td>Parameter of the 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></table>	_refId	Parameter of the INT type (required for global handler).	XXX	Name of Reference variable connected to graphic object (without the character "_").
_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 if the user left-clicks the column header in display of Browser type. The parameter <i>_column</i> is the serial number of the columns.				
Example	Special picture event handler: <div><pre>; picture event handler: Left-clicking the column header</pre></div> <div><pre>; in displayer of Bowser type with reference variable _List assigned</pre></div> <div><pre>ENTRY List_OnColumnClick</pre></div> <div><pre>; script actions END List_OnColumnClick</pre></div>				
	Global picture event handler: <div><pre>; picture events handler: Left-clicking the column header</pre></div> <div><pre>; in the displayers of Browser type that has no</pre></div> <div><pre>; special picture event handler defined</pre></div> <div><pre>ENTRY OnColumnClick(IN INT _refId, IN INT _column)</pre></div> <div><pre>; _refId - value of reference local variable assigned to graphic object IF _refId = _List THEN ; test that determines the Browser, the picture event occurred</pre></div> <div><pre>; script actions</pre></div>				

```
ENDIF  
END OncolumnClick
```

Note

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

**Related pages:**

[Picture event handler](#)
[Picture events](#)