

HI_GraphCorrectionStop

%HI_GraphCorrectionStart, %HI_GraphCorrectionStop functions

Function	<p>The function %HI_GraphCorrectionStart starts the correction of the flows in graph. This correction allows a user to correct a data curve in a graph using the mouse.</p> <p>The function %HI_GraphCorrectionStop stops the correction of flows.</p>				
Declaration	<pre>%HI_GraphCorrectionStart(INT in refId, INT in lineNr) %HI_GraphCorrectionStop(INT in refId)</pre>				
Parameters	<table><tr><td>refId</td><td>Reference to the graphic object of Graph type (reference variable).</td></tr><tr><td>lineNr</td><td>Number of line whose flow is changed.</td></tr></table>	refId	Reference to the graphic object of Graph type (reference variable).	lineNr	Number of line whose flow is changed.
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Description	<p>When starting the function, the user creates the correction control points (at the most 50) that helps to define a data correction by change of their position. These control points are represented by marks and linked by a correction curve. When you left-click over the control point and drag and drop it on the new position, it causes the change. When dragging, the control point, correction curve and data flow are redrawn.</p> <p>The function %HI_GraphCorrectionStop stops the correction. When calling this function, the event OnGraphCorrectionStop is generated. The changes concerning the correction are saved into data of graph. They are processed by a picture script. Data can be called by the function %HI_GraphGetLineData.</p>				
Note	Graph - correction of flows using a mouse				



Related pages:

- [Graphic object manipulation functions](#)
- [Function arguments - types](#)
- [%HI_GraphGetLineData](#)
- [OnGraphCorrectionSave](#)
- [OnGraphCorrectionStop](#)