

# HI\_GraphGetLineData

## %HI\_GraphGetLineData function

Function

Declaration

The function **%HI\_GraphGetLineData** returns the values in graph for a time interval.

```
%HI_GraphGetLineData(  
    INT in refId,  
    INT in lineNr,  
    TIME in timeFrom,  
    TIME in timeTo,  
    in refToCol  
)
```

Parameters

refId	Reference to the displayer ( <a href="#">reference variable</a> ).
lineNr	Number of line, whose values you choose.
timeFrom	Beginning of the time interval.
timeTo	End of time interval.
refToCol	<a href="#">Reference to a column</a> of local variable of <i>Record</i> type.

Description

The function enables to request data that have been changed when the correction of a graphic flow was executed (the correction has been activated by the function [%HI\\_GraphCorrectionStart](#)). The function returns the values for the defined time interval. It inserts these values into the parameter *refToCol*. The parameter must be a reference to column of the local variable of *Record* type.

Note

[Graph - correction of flows using a mouse](#)



Related pages:

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