

# HI\_SetGraphTimes

## %HI\_SetGraphTimes function

Old name %HI\_SetDiagTimes

Function The function **%HI\_SetGraphTimes** sets the time parameters (time axis range) of the display of **Graph** type ([Control function](#)).

Declaration

```
%HI_SetGraphTimes(  
    INT in refId,  
    TIME in param1,  
    TIME in param2  
    BOOL in bSavePrevTimes  
)
```

Parameters

<b>refId</b>	Reference to graphic object ( <a href="#">reference variable</a> ).
<b>index</b>	Begin time.
<b>bShow</b>	End time.
<b>bSavePrevTimes</b>	Optional parameter. <ul style="list-style-type: none"><li>• @TRUE - set the time interval defined by the parameters <i>param1</i> and <i>param2</i>.</li><li>• @FALSE - set the initial time interval.</li></ul>

Description

The function sets two time parameters for the display of **Graph** type that is defined by the reference variable *refId*.

The parameter *param1* defines the begin time and the parameter *param2* defines the end time displayed in the graph.



Related pages:

[Graphic object manipulation functions](#)  
[Function arguments - types](#)