

> Graph object

The following objects are directly related to the graph API.

Graph

The graph object has the following properties.

Property	Type	Description
graphid	string	<i>(readonly)</i> ID of the graph.
height (required)	integer	Height of the graph in pixels.
name (required)	string	Name of the graph
width (required)	integer	Width of the graph in pixels.
flags	integer	<i>(readonly)</i> Origin of the graph. Possible values are: 0 - <i>(default)</i> a plain graph; 4 - a discovered graph.
graphtype	integer	Graph's layout type. Possible values: 0 - <i>(default)</i> normal; 1 - stacked; 2 - pie; 3 - exploded.
percent_left	float	Left percentile. Default: 0.
percent_right	float	Right percentile. Default: 0.
show_3d	integer	Whether to show pie and exploded graphs in 3D. Possible values: 0 - <i>(default)</i> show in 2D; 1 - show in 3D.
show_legend	integer	Whether to show the legend on the graph. Possible values: 0 - hide; 1 - <i>(default)</i> show.
show_work_period	integer	Whether to show the working time on the graph. Possible values: 0 - hide; 1 - <i>(default)</i> show.
templateid	string	<i>(readonly)</i> ID of the parent template graph.

Property	Type	Description
yaxismax	float	The fixed maximum value for the Y axis. Default: 100.
yaxismin	float	The fixed minimum value for the Y axis. Default: 0.
ymax_itemid	string	ID of the item that is used as the maximum value for the Y axis.
ymax_type	integer	Maximum value calculation method for the Y axis. Possible values: 0 - (default) calculated; 1 - fixed; 2 - item.
ymin_itemid	string	ID of the item that is used as the minimum value for the Y axis.
ymin_type	integer	Minimum value calculation method for the Y axis. Possible values: 0 - (default) calculated; 1 - fixed; 2 - item.

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