

Plugin Google Chart

Introduced in Tiki15

Use this [wiki plugin](#) to draw charts from Google Analytics Data

TABLE OF CONTENTS

- [Plugin Google Chart](#)
 - [Parameters](#)
 - [Examples](#)
 - [Example 1](#)
 - [Related pages](#)
 - [Aliases](#)

PARAMETERS

Draw charts from Google Analytics data.

*Introduced in Tiki 15. Required parameters are in **bold**.*

[Go to the source code](#)

Preferences required: `wikiplugin_googlechart`

Parameters

Accepted Values

Description

Default

Since

query_ids	text
chart_container	text
credentials	text
query_dimensions	text
query_end-date	text
query_max-results	int
query_metrics	text

In the format `ga:XXXXXXXX` where `XXXXXXXX` the URL of the analytics admin.

ID of a DIV to contain the chart (optional)

Location of the (service account) credentials JSON file.

Must be kept private and not web accessible. (Only needed on the first plugin on each page)

default "ga:date"

default "yesterday"

default 50

e.g. "ga:pageviews", default "ga:sessions,ga:users"

15.0

15.0

15.0

ga:date 15.0

yesterday 15.0

50 15.0

ga:sessions,ga:users 15.0

query_segment	text
query_sort	text
query_start-date	text
height	text
chart_type	(blank) LINE COLUMN BAR PIE TABLE GEO

default ""

One of the metrics usually, e.g. "-ga:sessions" default ""

default "30daysAgo"

In pixels or percentage. Default value is **300**.

Type of chart, e.g. LINE, PIE etc.

15.0

15.0

30daysAgo

15.0

300

15.0

LINE

15.0

width

text

query

text

float

(blank)

right

left

none

In pixels or percentage. Default value is `100`

Can be used instead of the parameters below. E.g.

"metrics=ga:users&dimensions=ga:country", query can be generated here: [ga-dev-tools](#)

Set the alignment for the entire element. For elements with a width of less than 100%, other elements will wrap around it unless the `clear` parameter is appropriately set.

15.0

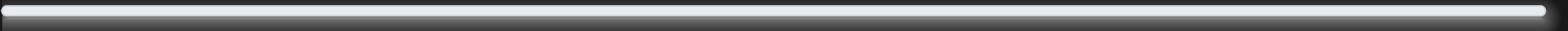
15.0

15.0

EXAMPLES

EXAMPLE 1

This code:



```
{googlechart parameter1="value1" parameter2="value2"}
```

Would produce on this site:
(pending an example)

RELATED PAGES

- [PluginGoogleAnalytics](#)

ALIASES

[Plugin Google Chart](#) | [Plugin GoogleChart](#) | [Google Chart](#) | [GoogleChart](#) | [Plugin Google Charts](#) | [Plugin GoogleCharts](#) | [Google Charts](#)
[GoogleCharts](#) | [PluginGoogleCharts](#)