



[Google analytics – Magento 2](#)

[USER MANUAL](#)

Supported Version: 2.0, 2.1, 2.2, 2.3

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## **Preface:**

- Google Analytics is a perfect extension for the store owners who wants to track their site & displays detailed info in admin panel.
- Google analytics is a dashboard that enables you to track your site using the latest Google Analytics tracking code & shows various statistics from your Google analytics account.
- Frequently viewing analytic data helps ensure a greater chance of spotting upward and downward trends that affect your business.
- In addition to a set of general Google Analytics stats, in-depth Page reports and in-depth Post reports allow further segmentation of your analytics data, providing performance details for each post or page from your website.

## Installation:

There are two ways of installing extension in magento2.

- 1) Using COMMAND LINE.
- 2) Manually install extension.

**Option 1:** Magento 2 install extension using COMMAND LINE (Recommended).

Follow below steps to install extension from the command line.

**Step 1:** Download the extension and unzip it.

**Step 2:** Upload it to code directory in your magento installation's app directory.  
If code directory does not exists then create.

**Step 3:** Disable the cache under System → Cache Management.

**Step 4:** Enter the following at the command line:  
php bin/magento setup:upgrade  
php bin/magento setup:static-content:deploy

**Step 5:** Once you complete above steps log out and log in back to the admin panel and switch to Stores → Configuration → Mageants → Google analytics. The module will be displayed in the admin panel.

**Option 2:** Magento 2 install extension manually.

**Step 1:** Download the extension and unzip it.

**Step 2:** Upload it to code directory in your magento installation's app directory. If code directory does not exists then create.

**Step 3:** Disable the cache under System → Cache Management Edit app/etc/config.php file and add one line code: 'Mageants\_Google analytics' → 1

**Step 4:** Disable the cache under System → Cache Management

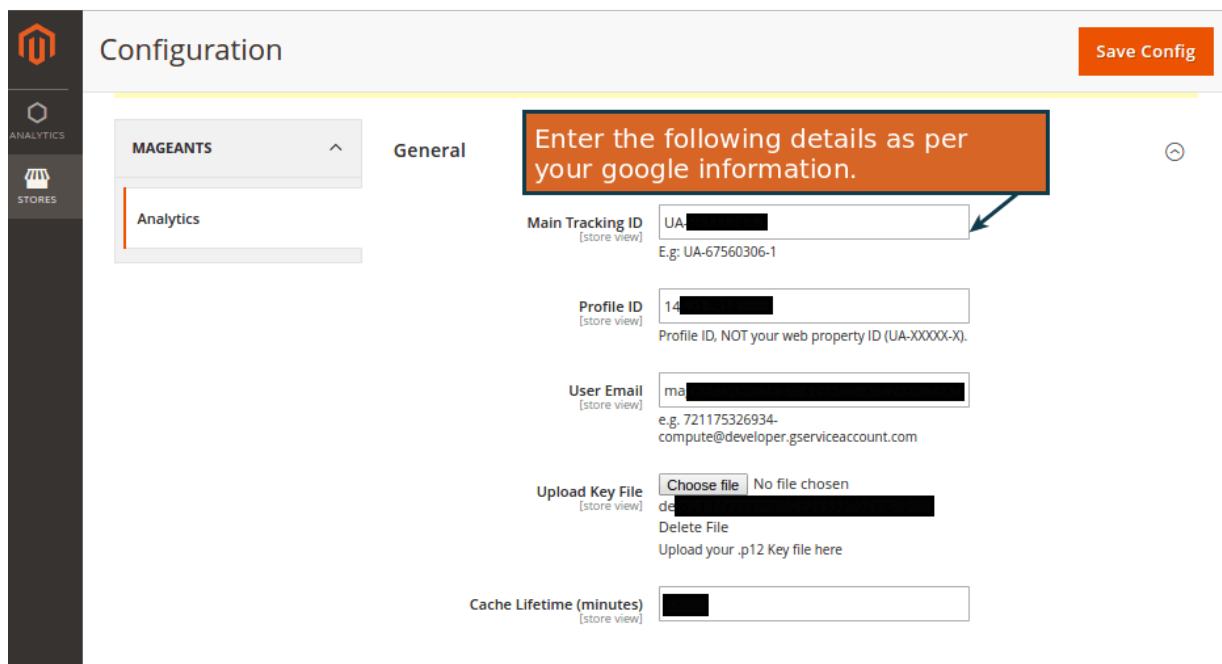
**Step 5:** Once you complete above steps log out and log in back to the admin panel and switch to Stores → Configuration → Mageants → Google analytics, the module will be displayed in the admin panel.

## Backend example

After Installation of Extension login to magento admin panel to set configuration of the extension.

## Extension Configuration

as per below screen shots you can set all configuration details as per describe



**Configuration** Save Config

**MAGEANTS** ^ **General**

**Analytics**

**Main Tracking ID** [store view]    
E.g: UA-67560306-1

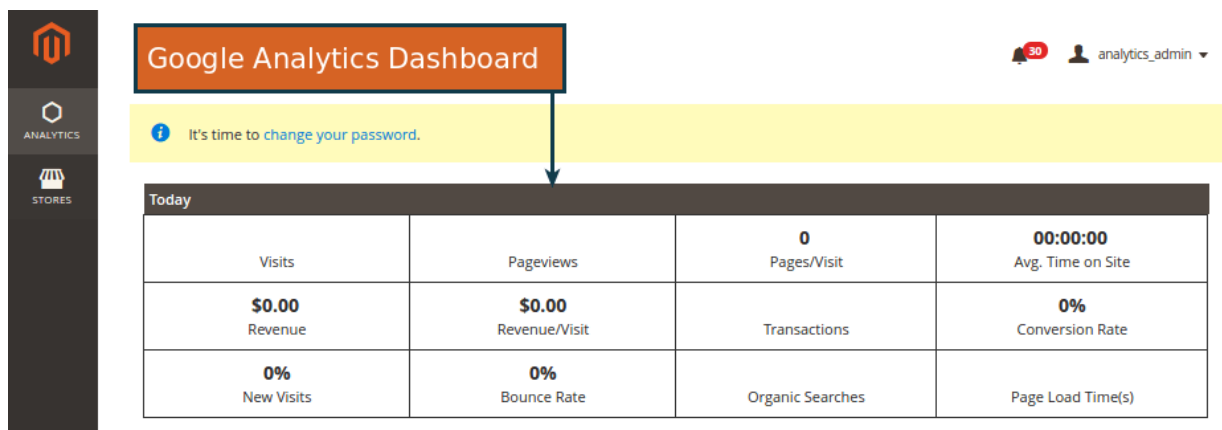
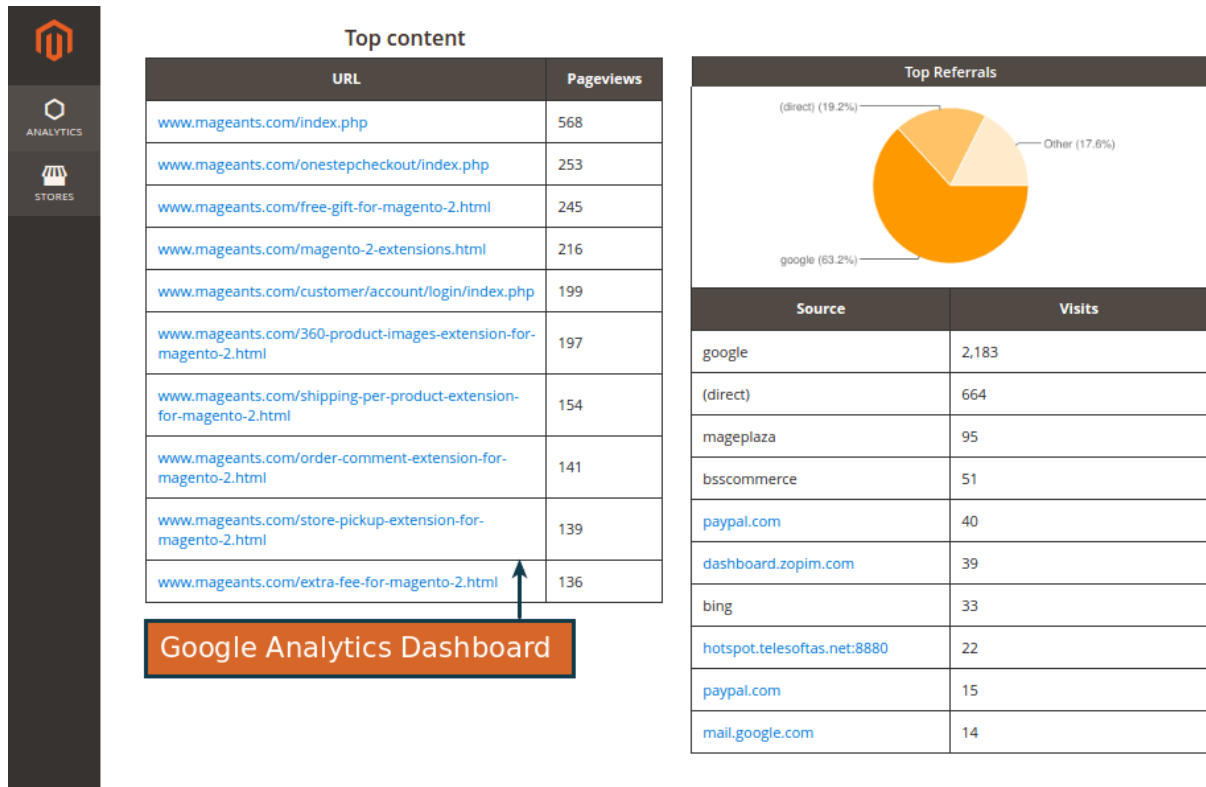
**Profile ID** [store view]    
Profile ID, NOT your web property ID (UA-XXXXX-X).



**User Email** [store view]    
e.g. 721175326934-compute@developer.gserviceaccount.com

**Upload Key File** [store view]  No file chosen   
Delete File   
Upload your .p12 Key file here

**Cache Lifetime (minutes)** [store view]

After 1-2 days you can display your analytics dashboard in admin panel.





## Google Analytics Dashboard

Yesterday

Visits	Pageviews	0 Pages/Visit	00:00:00 Avg. Time on Site
\$0.00 Revenue	\$0.00 Revenue/Visit	Transactions	0% Conversion Rate
0% New Visits	0% Bounce Rate	Organic Searches	Page Load Time(s)

## Google Analytics Dashboard

Last month (29 October 2018 – 28 November 2018)

Visits	Pageviews	0 Pages/Visit	00:00:00 Avg. Time on Site
\$0.00 Revenue	\$0.00 Revenue/Visit	Transactions	0% Conversion Rate
0% New Visits	0% Bounce Rate	Organic Searches	Page Load Time(s)





## **Thank you!**

if you have any questions or feature suggestions, please contact us at:  
<https://www.mageants.com/contact-us>

Your feedback is absolutely welcome!