

# Dashboard Setup using Google Cloud Platform and Google Analytics

## Key Components:

1. Configure Google Analytics
  - 1.1 Google Cloud Platform: Create Project & Configure Consent Screen
  - 1.2 Create Client Id and Secret Keys
  - 1.3 Google Analytics: Create a UA Property and Fetch Tracking Id
  - 1.4 Advanced Ecommerce Settings
  - 1.5 Re-Authenticate Settings on Admin Panel
2. Configure Site Tracker Code
3. Testing analytics and ecommerce data

## 1. Configure Google Analytics keys

Go to **System Settings > General Settings > Third-party API tab.**

### Google Analytics

Client Id   
*This Is The Application Client ID Used In Analytics Dashboard.*

Secret Key   
*This Is The Application Secret Key Used In Analytics Dashboard.*

Analytics Id   
*This Is The Google Analytics Id. Ex. Ua-xxxxxxx-xx.*

Advance Ecommerce Tracking  Yes  No

Please save your settings & [click here](#) to Re-Authenticate settings.

Fig. 1: Google Analytics settings on Admin panel

The user must have a gmail account to proceed ahead. Log into your gmail account and then follow the below steps.

## 1.1 Google Cloud Platform: Create Project and Configure Consent Screen

**NB:** Please skip this step if you have already created a project and configured the consent screen linked with it. In this case, please select the appropriate project and then follow the steps provided in [section 1.2](#) to create client and secret keys.

- i. Once logged into the google account, please visit <https://console.developers.google.com/> to log into the **Google Cloud Platform**. As shown in figure 2, the dashboard will open on the screen.

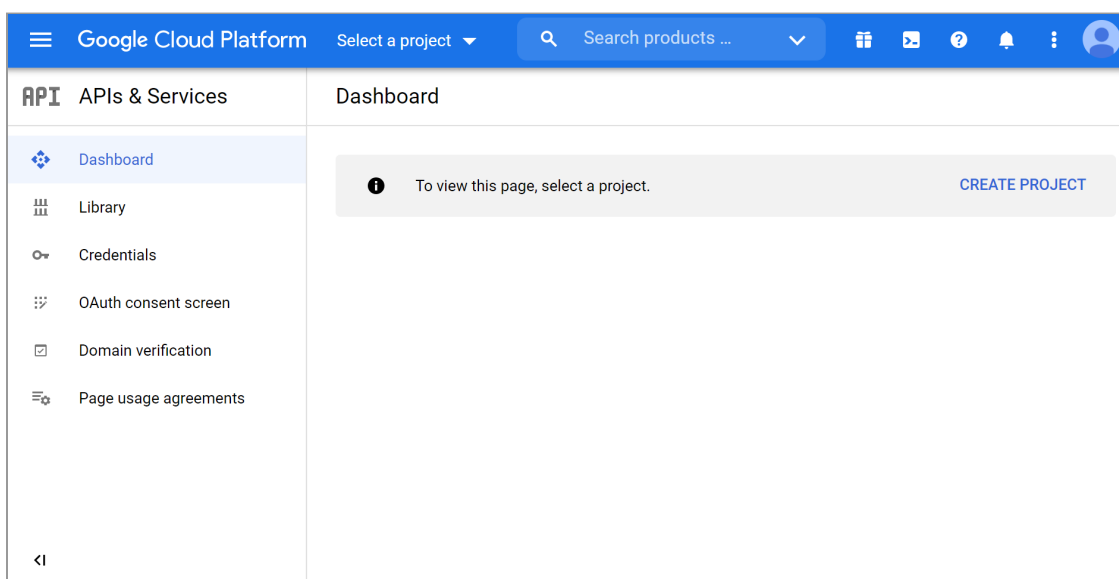


Fig. 2: Google Cloud Platform Dashboard

- ii. On the dashboard, please click on the '**Select a Project**' drop-down provided on the top-navigation panel. If no project has been created as shown in figure 3, click on the '**New Project**' button provided on the top-right corner.

Select a project

NEW PROJECT

Search projects and folders

RECENT STARRED PREVIEW ALL

Name	ID
No organization	0


CANCEL OPEN

Fig. 3: Select a Project


iii. A 'New Project' form will appear as shown in figure 4. Admin must:

- **Project Name\***: Enter a unique project name.
- **Organization\***: Select the organization in which you want to create a project. If you are a free trial user, skip this step, as this list does not appear.
- **Location\***: Enter the parent organization or folder. That resource will be the hierarchical parent of the new project.


## New Project

 You have 11 projects remaining in your quota. Request an increase or delete projects. [Learn more](#)

[MANAGE QUOTAS](#)

Project name \*  

Project ID: nifty-episode-318911. It cannot be changed later. [EDIT](#)

Organization \*  

Select an organization to attach it to a project. This selection can't be changed later.

Location \*  [BROWSE](#)

Parent organization or folder

[CREATE](#) [CANCEL](#)

Fig. 4: Create New Project Form

Once the input fields have been entered, the admin must click on **'Create'** to add the new project.

- iv. The admin will be redirected to the **'Dashboard'** of the newly created project as shown in figure 5.

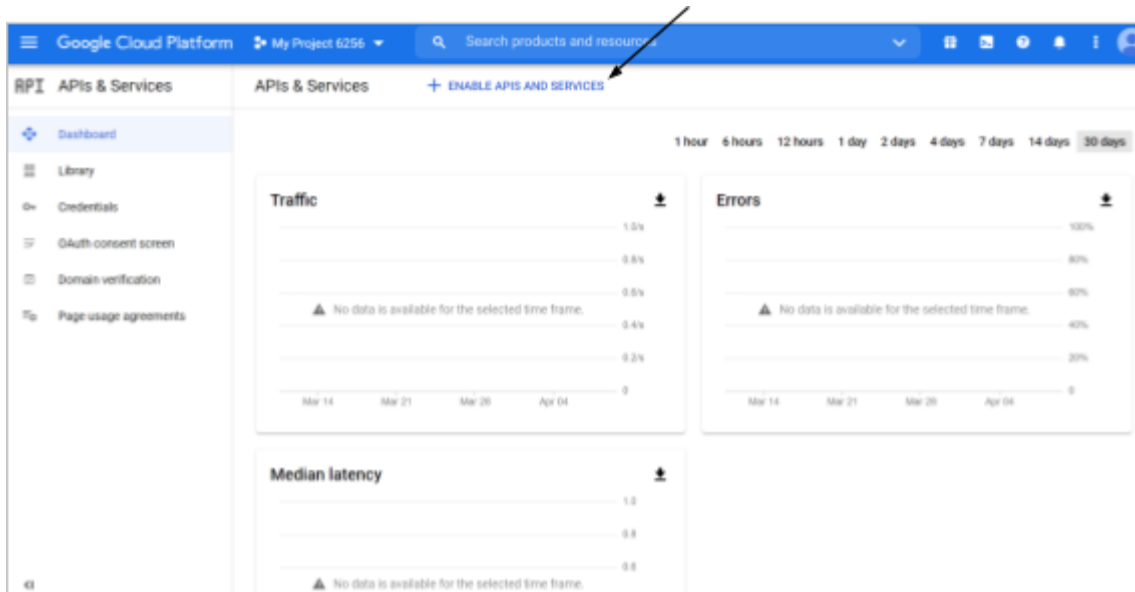


Fig. 5: Dashboard of Selected Project

Proceeding further, please click on the **'Enable APIs and Services'** button provided on this page. You can also click on the **'Library'** tab provided in the left navigation menu (just below Dashboard) which will redirect you to the same page.

The admin will be redirected to **'Welcome to the API Library'** page as shown in figure 6.

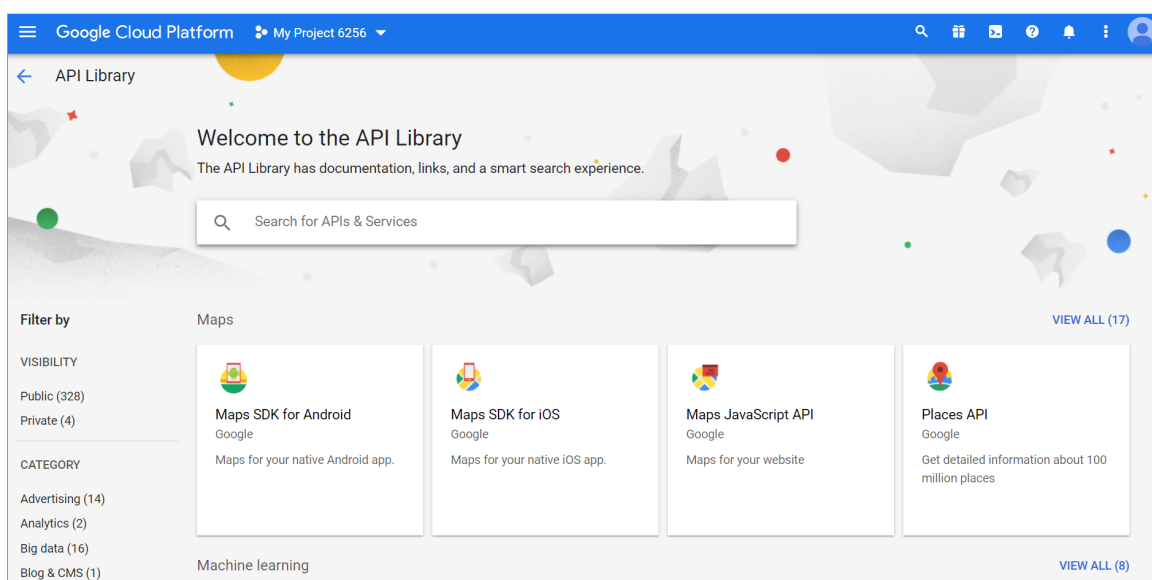


Fig. 6: 'Welcome to the API Library' Page

- v. Please search '**Google Analytics API**' in the search bar provided on this page which will provide search results as shown in figure 7.

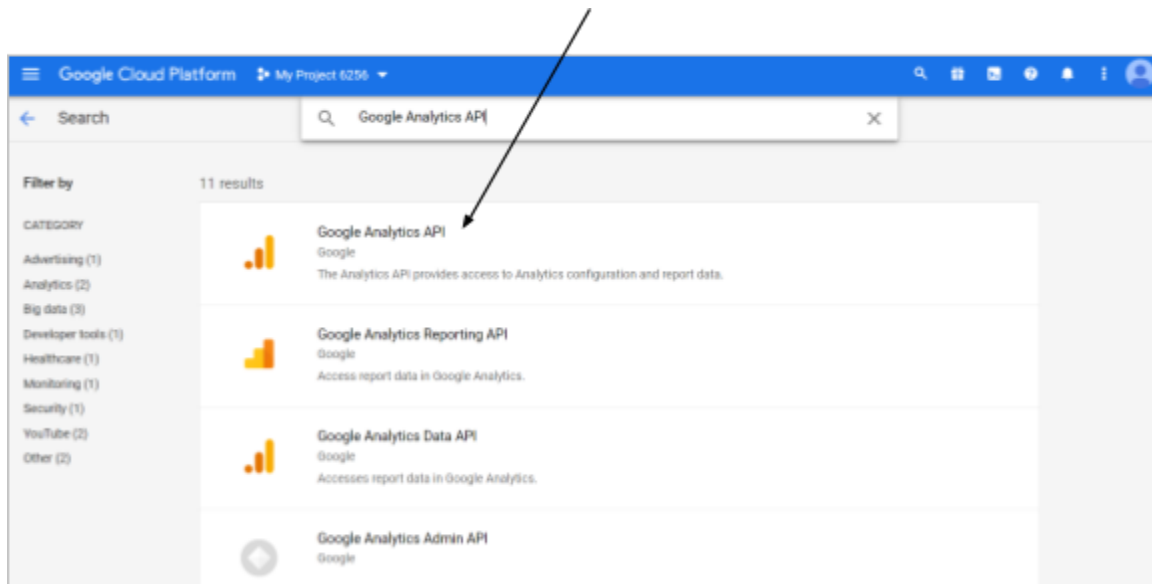


Fig. 7: Search 'Google Analytics API'

The admin must select the first option as marked in the figure 11 which will open the '**Google Analytics API**' page as shown in figure 8 below.

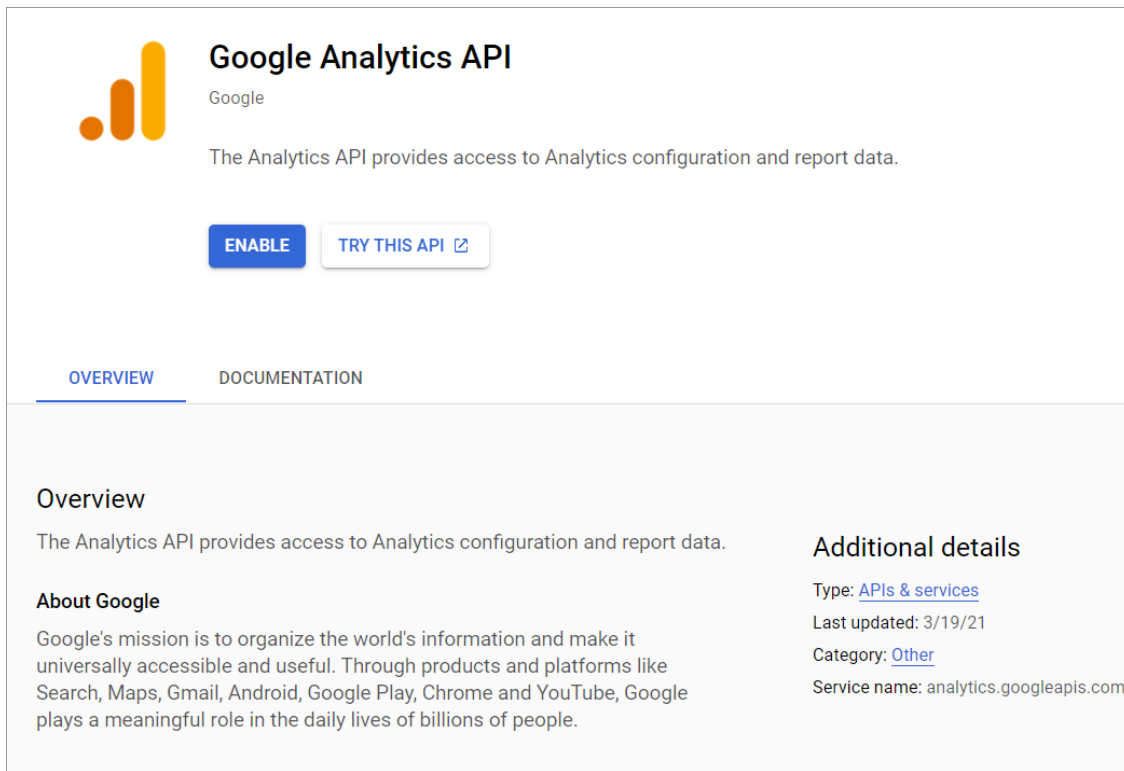


Fig. 8: Google Analytics API page

Admin must click on the **'Enable'** button which will redirect them to the **'Overview'** page under **Google Analytics API**.

- vi. Now, please click on the **'Credentials'** tab from the side-navigation menu which will open the Credentials page as shown in the figure 9 below.

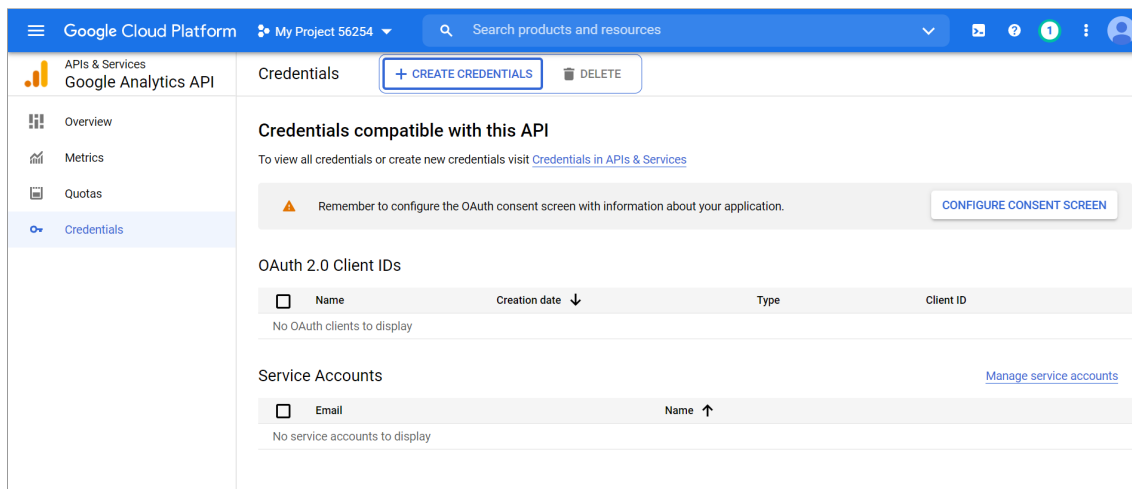


Fig. 9: Credentials Page

- vii. If **no Google services** have been used **previously**, the next step will be to **'Configure Consent Screen'**. However, if already using other google services, the Consent Screen needs **not** to be configured **again** due to which this button will **not** be displayed to such users.

To configure a consent screen, please click on the **'Configure Consent Screen'** button which will open the page displayed in figure 10.

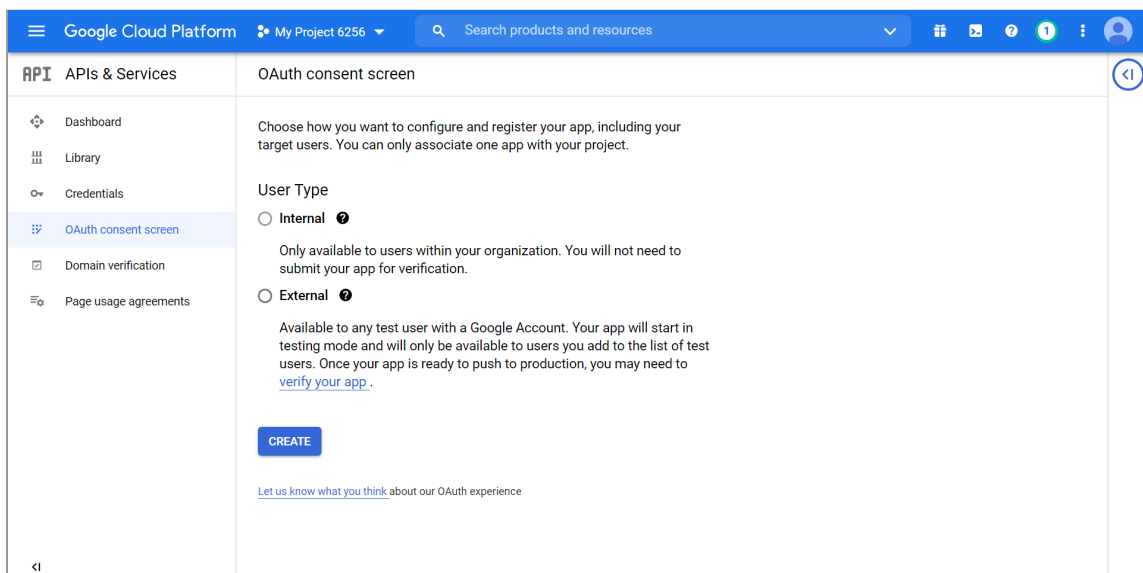


Fig. 10: OAuth Consent Screen Configuration page

Please select the **User Type** as **'Internal'** and then click on the **'Create'** button to proceed ahead (recommended in **Testing Mode**). Configuring **Internal** users will **limit authorization** requests to members of the organization. Additionally, there is **no** need to submit the **app for verification**.

Projects configured with a user type of **External** are available to any user with a Google Account (recommended when switching to **Live Mode**). However, submitting your **app for verification** is **required** here once it is ready to be published.

- viii. The admin will be redirected to the **'Edit App Registration'** form as shown in figure 11 below. This form includes **3 steps** that are explained ahead.

The **first** step is to configure '**OAuth Consent Screen**' that includes following sections -

- i. **App Information:** Enter the mandatory fields that are **App Name** and **User Support Email**.
- ii. **App Domain:** Enter the required application domains. The fields are not mandatory but the admin can enter the information to link their website with the analytics account.
- iii. **Authorized Domains:** Click on '**Add Domain**' button to add authorized domain URLs.
- iv. **Developer Contact Information:** Enter a valid email address that can be used by Google to send notifications.

1 OAuth consent screen — 2 Scopes — 3 Summary

### App information

This shows in the consent screen, and helps end users know who you are and contact you

App name \*  
  
The name of the app asking for consent

User support email \*  
  
For users to contact you with questions about their consent

App logo BROWSE  
Upload an image, not larger than 1MB on the consent screen that will help users recognize your app. Allowed image formats are JPG, PNG, and BMP. Logos should be square and 120px by 120px for the best results.

### App domain

To protect you and your users, Google only allows apps using OAuth to use Authorized Domains. The following information will be shown to your users on the consent screen.

Application home page  
  
Provide users a link to your home page

Application privacy policy link  
  
Provide users a link to your public privacy policy

Application terms of service link  
  
Provide users a link to your public terms of service

### Authorized domains ?

When a domain is used on the consent screen or in an OAuth client's configuration, it must be pre-registered here. If your app needs to go through verification, please go to the [Google Search Console](#) to check if your domains are authorized. [Learn more](#) about the authorized domain limit.

+ ADD DOMAIN

### Developer contact information

Email addresses \*  
  
These email addresses are for Google to notify you about any changes to your project.

SAVE AND CONTINUE CANCEL

Fig. 11: OAuth Consent Screen

After adding all the necessary information, please click on the 'Save and Continue' button.

- ix. The **second** step is to add 'Scopes'. The fields provided in this form are not mandatory. So, one can skip the step by clicking on 'Save and Continue'.

### Edit app registration

✓ OAuth consent screen — 2 **Scopes** — 3 Summary

Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. [Learn more](#)

[ADD OR REMOVE SCOPES](#)

---

#### Your non-sensitive scopes

API ↑	Scope	User-facing description
No rows to display		

---

#### 🔒 Your sensitive scopes

Sensitive scopes are scopes that request access to private user data.

API ↑	Scope	User-facing description
No rows to display		

---

#### 🔒 Your restricted scopes

Restricted scopes are scopes that request access to highly sensitive user data.

API ↑	Scope	User-facing description
No rows to display		

[SAVE AND CONTINUE](#) CANCEL

Fig. 12: Scopes

- x. The **third** step is to view the **Summary**.

### Edit app registration

---

Scopes express the permissions you request users to authorize for your app and allow your project to access specific types of private user data from their Google Account. [Learn more](#)

[ADD OR REMOVE SCOPES](#)

---

#### Your non-sensitive scopes

API ↑	Scope	User-facing description
No rows to display		

---

#### 🔒 Your sensitive scopes

Sensitive scopes are scopes that request access to private user data.

API ↑	Scope	User-facing description
No rows to display		

---

#### 🔒 Your restricted scopes

Restricted scopes are scopes that request access to highly sensitive user data.

API ↑	Scope	User-facing description
No rows to display		

[SAVE AND CONTINUE](#)    CANCEL

Fig. 13: Summary

Click on **'Save and Continue'** to complete the configuration process.

## 1.2 Create Client and Secret Keys

- i. Now, please click on the **'Create Credentials'** button provided on the top-navigation bar of this page.

OR

Go to the **Credentials tab** provided in the left-side navigation bar and then click on '**Create Credentials**' button.

- ii. Select '**OAuth Client ID**' from the drop-down list.

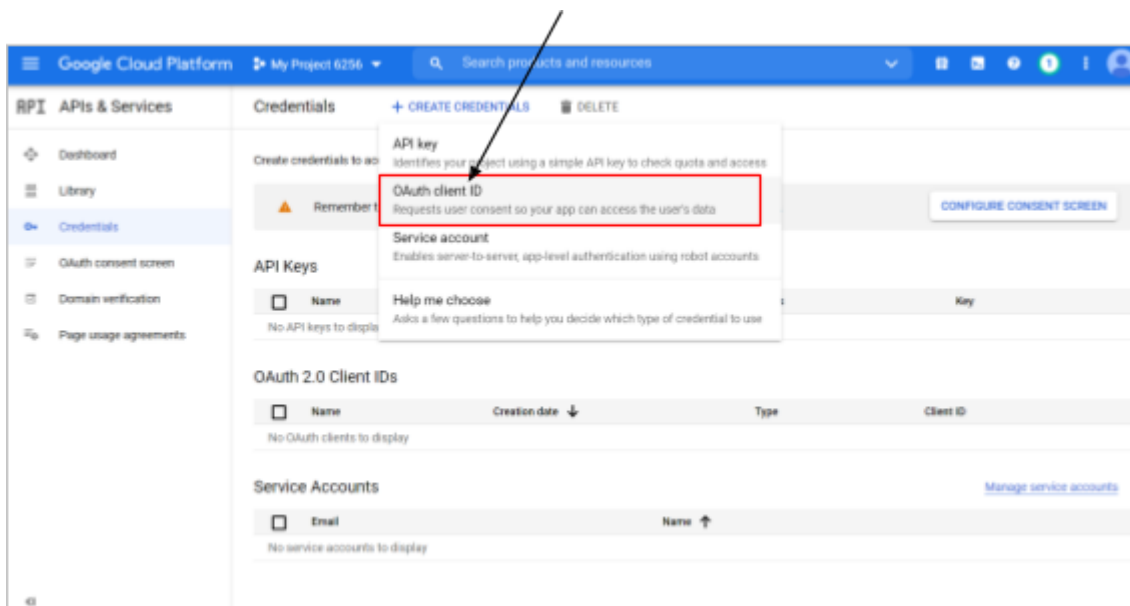


Fig. 14: Credentials Page

- iii. The admin will be redirected to the '**Create OAuth Client ID**' page as shown in figure 15.

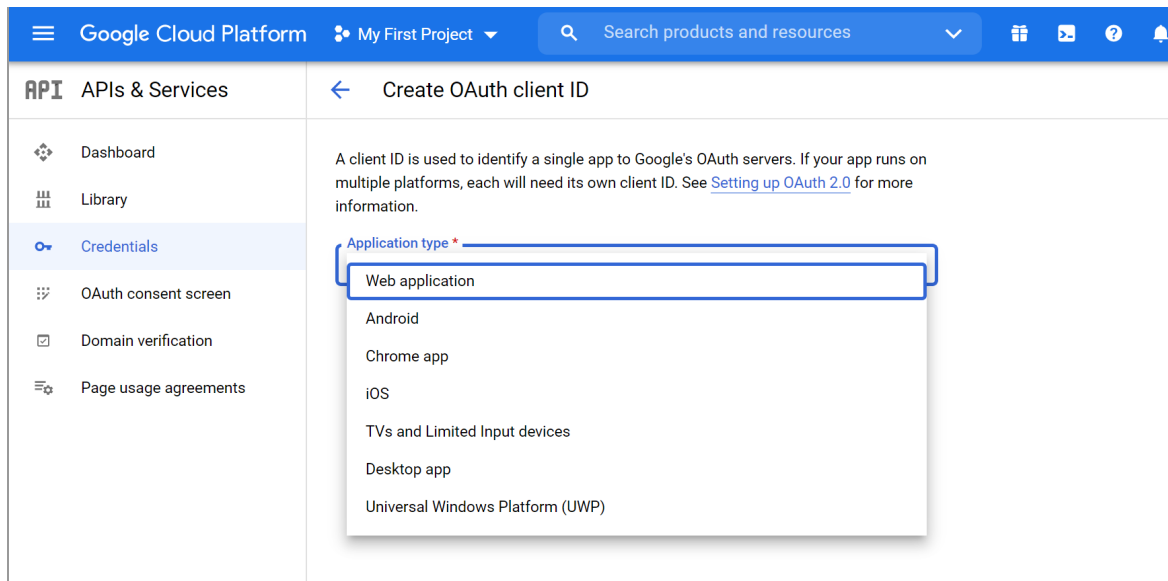


Fig. 15: 'Create OAuth Client ID' page

Admin must select the '**Application Type\***' as '**Web Application**' from the drop-down list which will open an extended list as shown in figure 16, that is to be filled by admin.

← Create OAuth client ID

A client ID is used to identify a single app to Google's OAuth servers. If your app runs on multiple platforms, each will need its own client ID. See [Setting up OAuth 2.0](#) for more information.

Application type \*  
Web application

[Learn more](#) about OAuth client types

Name \*  
Web client 1

The name of your OAuth 2.0 client. This name is only used to identify the client in the console and will not be shown to end users.

**i** The domains of the URIs you add below will be automatically added to your [OAuth consent screen](#) as [authorized domains](#).

**Authorized JavaScript origins** ?  
For use with requests from a browser

+ ADD URI

**Authorized redirect URIs** ?  
For use with requests from a web server

+ ADD URI

CREATE CANCEL

Fig. 16: 'Web Application' for 'Create OAuth Client ID'

Please add the following information in the form fields provided below -

- **Name:** Enter a **Name** for their client Id. To avoid confusions when generating multiple API keys, it is **recommended** to assign the **same name** to the key **as that of the application name**. For instance, when creating a separate key for Google Analytics, its name can be entered as 'Google Analytics' when generating it.



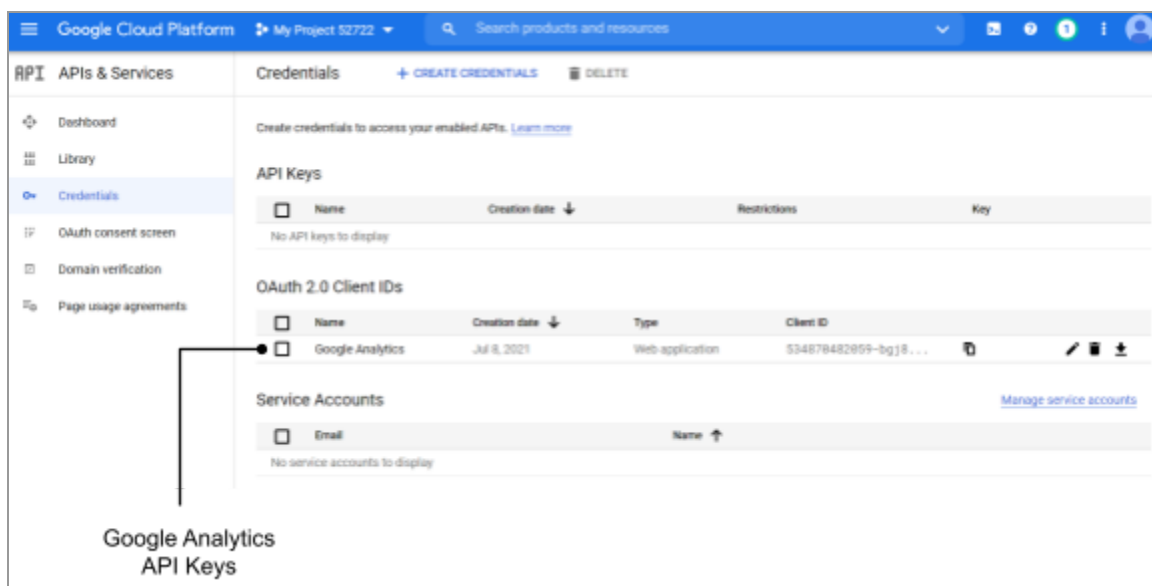


Fig. 18: Credentials Page

The generated keys must be copied and pasted by the admin into respective input-fields to configure them in their settings as shown in [figure 1](#).

### 1.3 Google Analytics: Create a UA Property and fetch Tracking Id

Follow the steps given below to get Google Analytics Id-

- i. Please stay logged into your **Google Account** (gmail account) and then visit <https://analytics.google.com/> which will open the **Analytics** homepage.

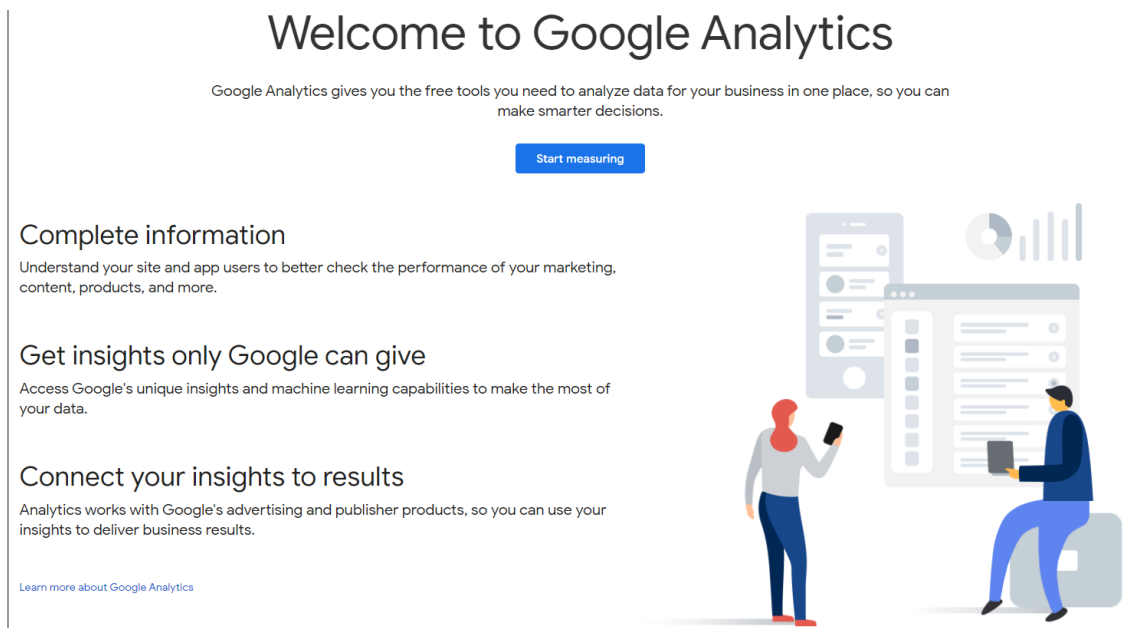


Fig. 19: Google Analytics Homepage

- ii. Click on the '**Start Measuring**' button which will redirect the admin to the **Analytics Signup Page**. The signup process includes three steps.
- iii. In the first step which is '**Account setup**', enter the '**Account Name**' as shown in the figure 20 below.

**1 Account setup**

**Account details**

**Account name (Required)**  
Accounts can contain more than one tracking ID.

**Account Data Sharing Settings** ?

Data you collect, process, and store using Google Analytics ("Google Analytics data") is secure and kept confidential. This data is used to **maintain and protect** the Google Analytics service, to perform system critical operations, and in rare exceptions for legal reasons as described in our [privacy policy](#).

The data sharing options give you more control over sharing your Google Analytics data. [Learn more.](#)

- Google products & services** RECOMMENDED  
Share your Google Analytics data with Google to help improve Google's products and services. Turning on this setting enables Google Analytics to provide best in class Intelligence and Insights services, maintain critical Spam Detection services that benefit all linked products and users, and offer **Enhanced Demographics and Interests reporting** when **Google signals** is enabled. If you disable this option, data can still flow to other Google products linked to your property. Visit the product linking section in each property to view or change your settings.
- Benchmarking** RECOMMENDED  
Contribute anonymous data to an aggregate data set to enable features like benchmarking and publications that can help you understand data trends. All identifiable information about your website is removed and combined with other anonymous data before it is shared with others. [Show Example](#)
- Technical support** RECOMMENDED  
Let Google technical support representatives access your Google Analytics data and account when necessary to provide service and find solutions to technical issues.
- Account specialists** RECOMMENDED  
Give Google marketing specialists and your Google sales specialists access to your Google Analytics data and account so they can find ways to improve your configuration and analysis, and share optimization tips with you. If you don't have dedicated sales specialists, give this access to authorized Google representatives.

Learn how Google Analytics [safeguards your data](#).

You have access to 97 accounts. The maximum is 100.

**Next**

**2** Property setup

**3** About your business

Fig. 20: Account Details

Please check the **Account Data Sharing Settings** once before proceeding ahead. It is recommended to **select all** the options provided for sharing data. Then, click on **'Next'** to proceed on to the next step.

- iv. In the second step that is **'Property Setup'**, enter the **'Property Name'** and then click on **'Show Advanced Options'** provided in this section, as shown in the figure 21 below.

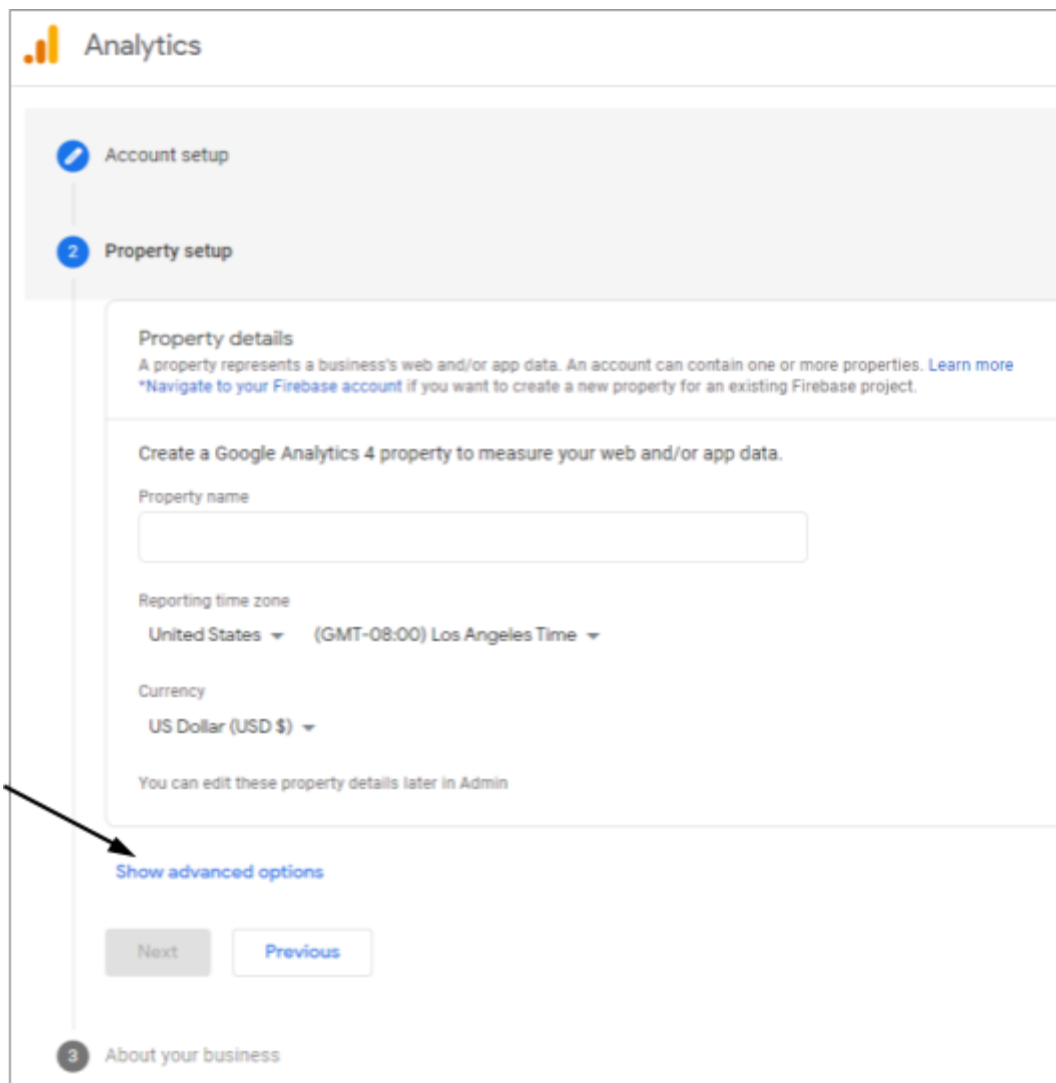


Fig. 21: Property Setup

An extended section will be displayed here. Enable the 'Universal Analytics' toggle button provided to the right (as marked in figure 22 below).

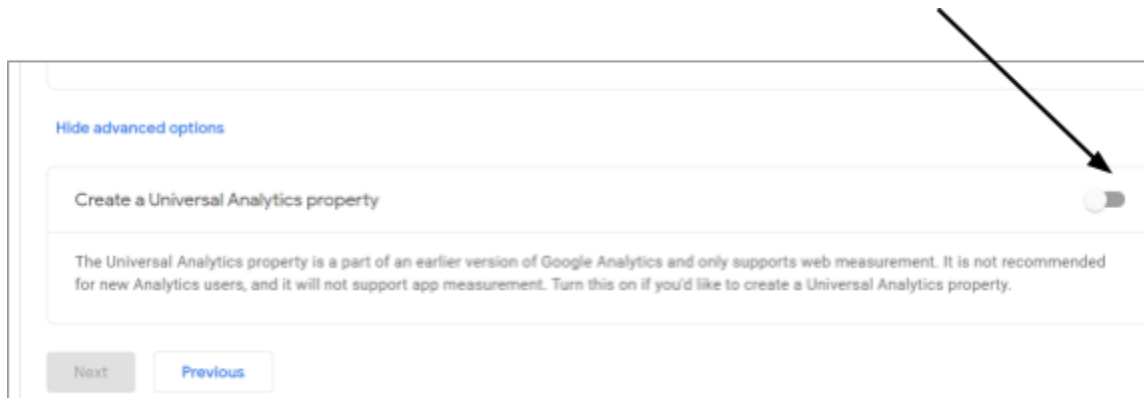


Fig. 22: Advanced Options

- v. Once the UA property is enabled, enter the website URL in the provided input box as shown in the figure 23 below.

Create a Universal Analytics property

The Universal Analytics property is a part of an earlier version of Google Analytics and only supports web measurement. It is not recommended for new Analytics users, and it will not support app measurement. Turn this on if you'd like to create a Universal Analytics property.

Website URL

https://

Valid website URL is required.

Create both a Google Analytics 4 and a Universal Analytics property  
This will create two properties with connected site tags, so you only need to tag your website once. [Learn more](#)

Enable enhanced measurement for Google Analytics 4 property  
**Automatically measure interactions on your sites in addition to standard screen view measurement.**  
Data from on-page elements such as links and embedded videos may be collected with relevant events. You must ensure that no personally-identifiable information will be sent to Google. [Learn more](#)

Create a Universal Analytics property only

Next Previous

Fig. 23: Website URL section

The admin can select if they want to create **both** Google Analytics 4 and UA property **or only** the UA property (recommended to proceed with the former option). Once the necessary changes are made, click on '**Next**' to proceed on to the next step.

- vi. In the third step which is '**About Your Business**', select the **Industry Category**, **Business Size** and checkbox listing options asking '**How do you intend to use Google Analytics**'. Please refer to the figure 24 below.

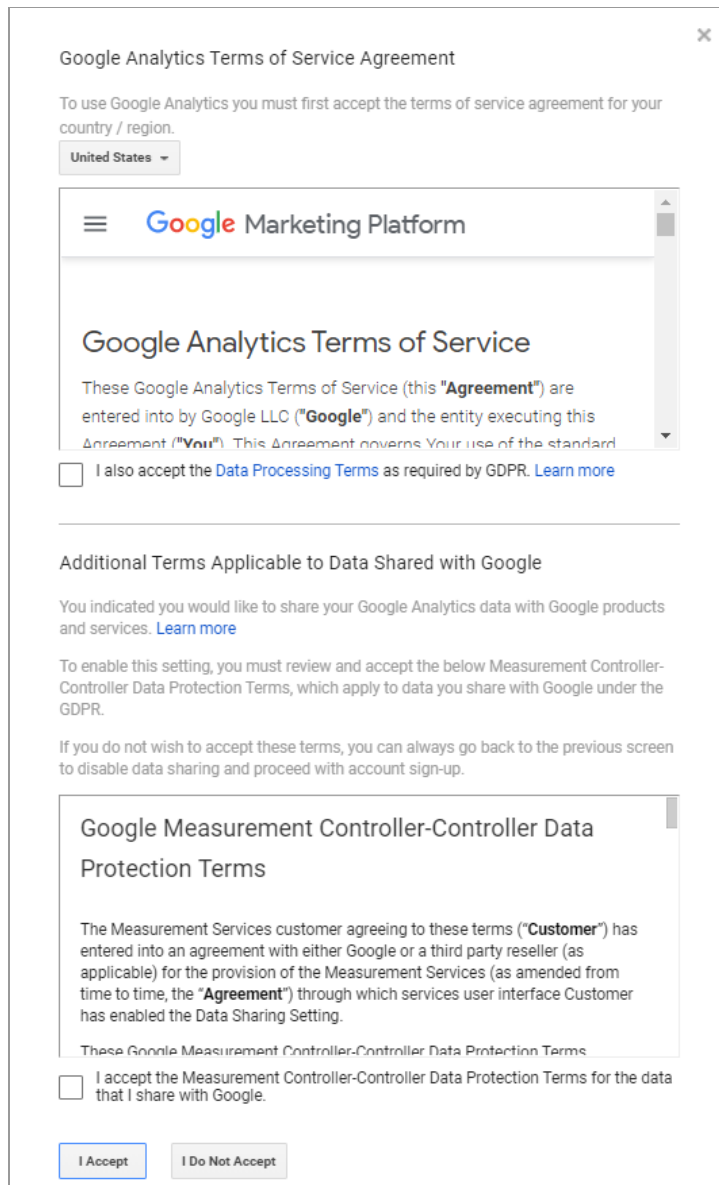
The screenshot shows the 'Analytics' section of the Yo!Rent dashboard. It features a progress indicator with three steps: 'Account setup', 'Property setup', and 'About your business' (the current step, highlighted in grey). Below the progress bar is a form titled 'Business information'. The form contains the following elements:

- A heading: 'Business information'
- A sub-heading: 'Help us tailor your experience by answering the following.'
- A section for 'Industry category' with a dropdown menu labeled 'Select one'.
- A section for 'Business size' with four radio button options:
  - Small - 1 to 10 employees
  - Medium - 11 to 100 employees
  - Large - 101 to 500 employees
  - Very Large - 500+ employees
- A section for 'How do you intend to use Google Analytics with your business? (Check all that apply)' with a list of checkboxes:
  - Measure customer engagement with my site or app
  - Optimize my site or app experience
  - Measure data across multiple devices or platforms
  - Optimize my advertising cost
  - Increase my conversions
  - Measure content monetization
  - Analyze my online sales
  - Measure app installs
  - Measure lead generation
  - Other
- At the bottom, there are two buttons: a blue 'Create' button and a white 'Previous' button.

Fig. 24: About Your Business

Click on '**Create**' to finish the signup process.

- vii. The **Terms and Conditions pop-up** form will appear. The admin must click on the two '**I Accept**' checkboxes provided and then click on the '**I Accept**' button provided at the bottom as shown in figure 25.



Google Analytics Terms of Service Agreement

To use Google Analytics you must first accept the terms of service agreement for your country / region.

United States ▾

Google Marketing Platform

### Google Analytics Terms of Service

These Google Analytics Terms of Service (this "**Agreement**") are entered into by Google LLC ("**Google**") and the entity executing this Agreement ("**You**"). This Agreement governs Your use of the standard

I also accept the [Data Processing Terms](#) as required by GDPR. [Learn more](#)

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#### Additional Terms Applicable to Data Shared with Google

You indicated you would like to share your Google Analytics data with Google products and services. [Learn more](#)

To enable this setting, you must review and accept the below Measurement Controller-Controller Data Protection Terms, which apply to data you share with Google under the GDPR.

If you do not wish to accept these terms, you can always go back to the previous screen to disable data sharing and proceed with account sign-up.

#### Google Measurement Controller-Controller Data Protection Terms

The Measurement Services customer agreeing to these terms ("**Customer**") has entered into an agreement with either Google or a third party reseller (as applicable) for the provision of the Measurement Services (as amended from time to time, the "**Agreement**") through which services user interface Customer has enabled the Data Sharing Setting.

These Google Measurement Controller-Controller Data Protection Terms

I accept the Measurement Controller-Controller Data Protection Terms for the data that I share with Google.

Fig. 25: Service Agreement

- viii. Please click on '**Admin**' settings from the side-navigation menu and then, please select the **UA** property from the drop-down list provided under '**Property**' section.

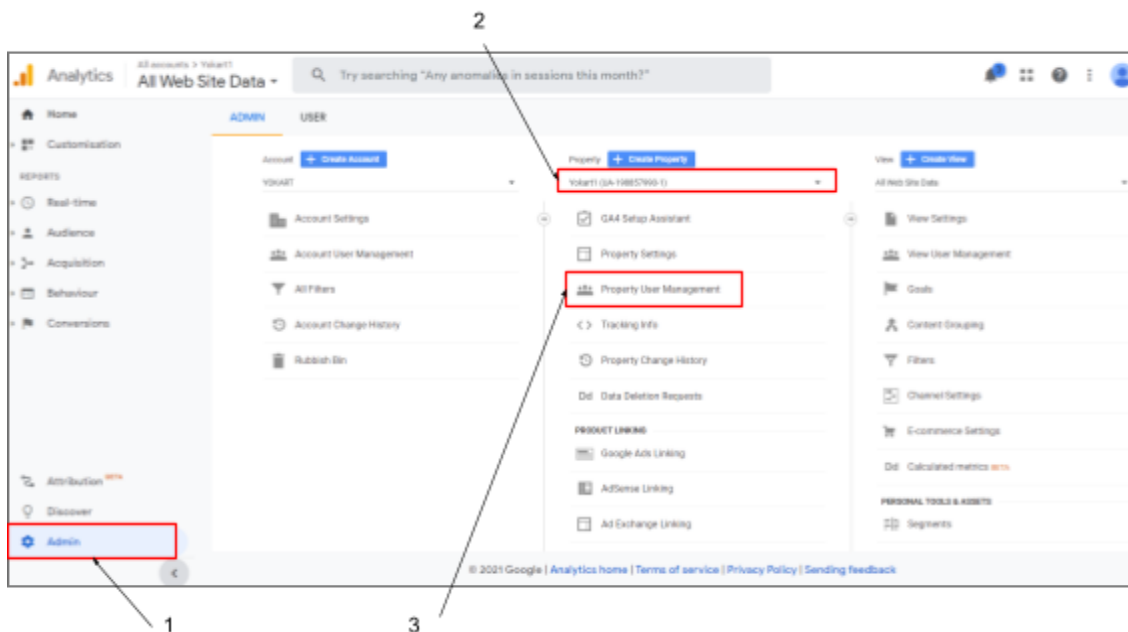


Fig. 26: Accessing UA id

Now, please click on the **Property Settings** option from the list provided under this section.

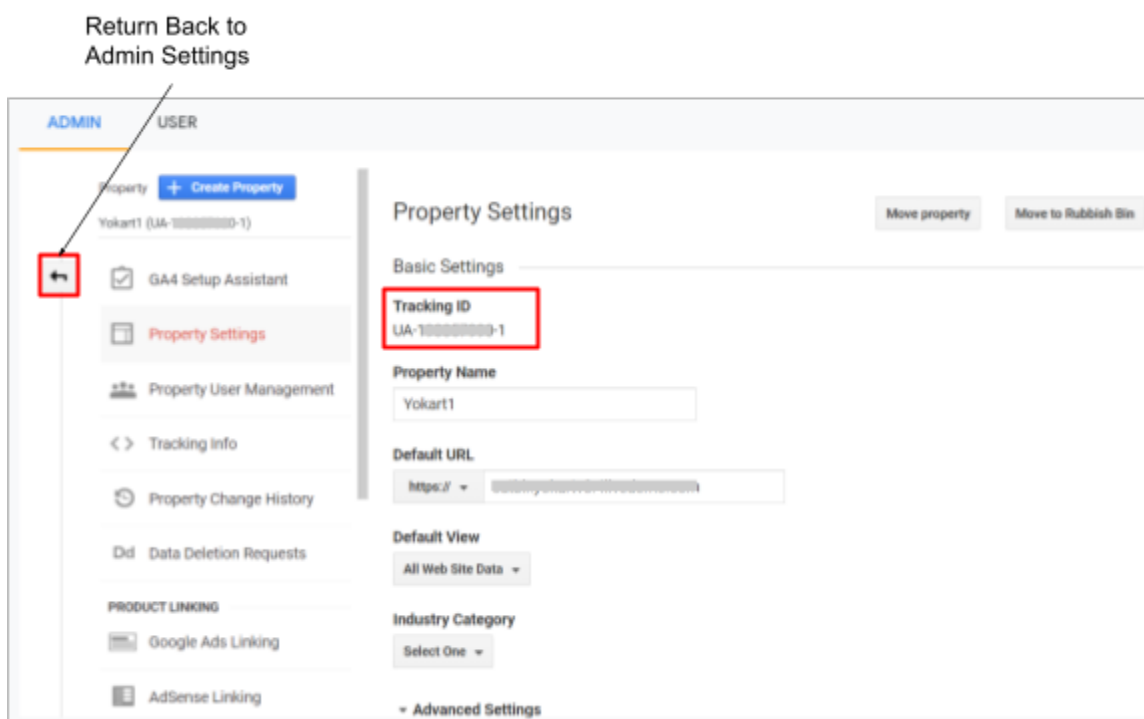


Fig. 27: Accessing UA id

- ix. As shown above, the Tracking ID also known as the **Analytics ID** is displayed on this page. The admin needs to copy this UA id (**UA-xxxxxxxx-x**) and paste it in the '**Analytics id**' input field provided in the admin panel ([figure 1](#)).

#### 1.4 Advanced Ecommerce Settings (optional)

Enhanced Ecommerce enables product impression, promotion, and sales data to be sent with any of your Google Analytics pageviews and events. The pageviews are used to track product impressions and product purchases and the events are used to track checkout steps and product clicks.

Please note that this setting is optional and can be enabled/disabled later on. It does not impact the analytics data being displayed on the admin dashboard however, it keeps a track of the performance of all products available on the website.

This setting needs to be enabled from both, admin and google analytics accounts. Please select '**Yes**' radio button provided besides **Advance ecommerce setting** provided on **Admin panel** and then click on **Save Changes** button provided at the end of this tab. Once it is enabled in admin panel, now please follow the below steps on the Google Analytics platform -

- i. Please go to the **Admin Settings** page and then click on the **Ecommerce Settings** option provided under the **View** section as marked in figure 28 below.

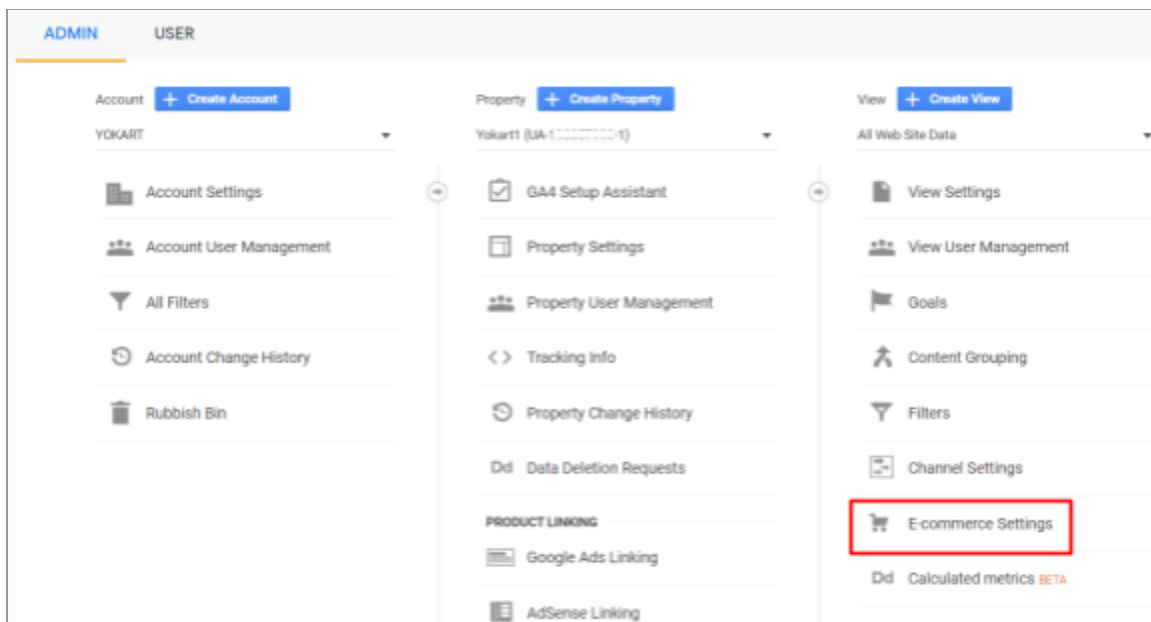


Fig. 28: Admin Settings

- ii. Next, please click on the toggle button provided under the **Enable E-commerce** section to turn on the settings.

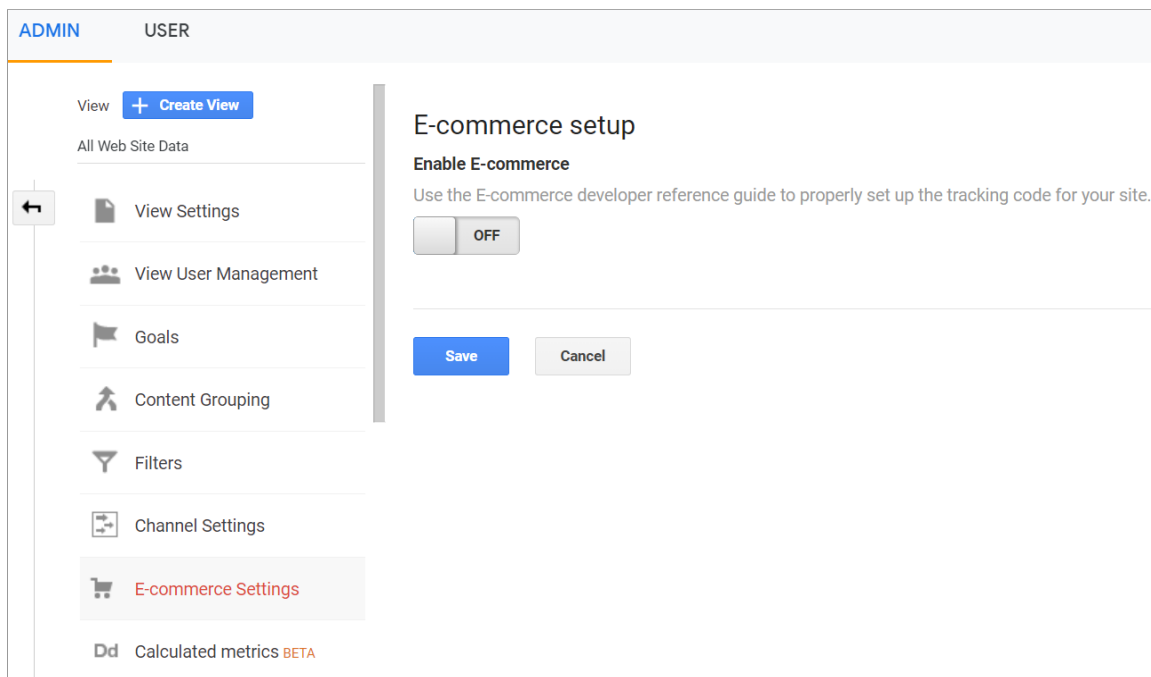
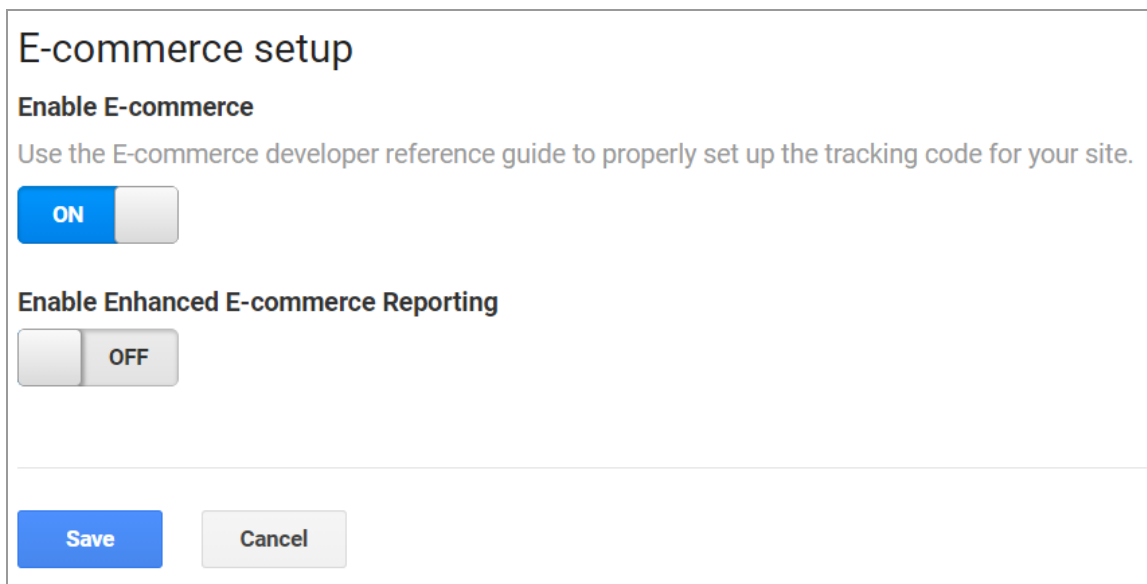


Fig. 29: Ecommerce Settings

- iii. On enabling this toggle, another setting named **'Enable Enhanced E-commerce Reporting'** will be displayed as shown in figure 30 below.



**E-commerce setup**

**Enable E-commerce**

Use the E-commerce developer reference guide to properly set up the tracking code for your site.

ON

**Enable Enhanced E-commerce Reporting**

OFF

Fig. 30: Ecommerce setup

Enabling the **Enhanced E-commerce Reporting** setting is **optional**. However, it is **recommended** to proceed with the settings turned **OFF**.

Click on '**Save**' to complete the configuration.

### 1.5 Re-Authenticate Settings on Admin Panel

Once all the details have been entered on the admin panel, please save the settings by clicking on the '**Save Changes**' button provided at the bottom of the **Third-Party API** page.

Now, once the keys have been saved, please click on the '**Click Here**' button provided in the **Google Analytics** section of this page.

**NB:** Make sure to save the keys before clicking on this button.

Google Analytics

Client Id   
*This Is The Application Client ID Used In Analytics Dashboard.*

Secret Key   
*This Is The Application Secret Key Used In Analytics Dashboard.*

Analytics Id   
*This Is The Google Analytics Id. Ex. Ua-xxxxxxx-xx.*

Advance Ecommerce Tracking  Yes  No

Please save your settings & [click here](#) to Re-Authenticate settings.

Fig. 31: Google Analytics Authentication- Admin panel

Clicking on this button will redirect you to 'Sign in with Google'.

Please login with your gmail account. Next, Google will ask to allow access to your google account.

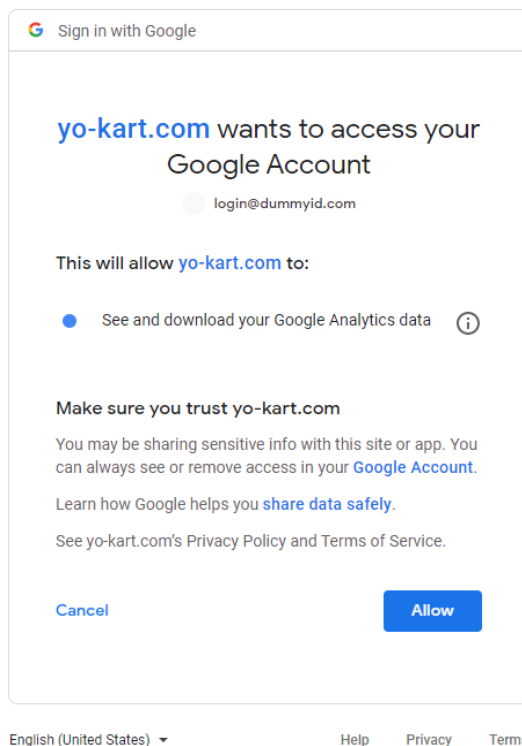


Fig. 32: Google Analytics Authentication

Please click on 'Allow' which will redirect you back to the admin panel.

**Error:**

If the admin faces an **Authorization Error** (as shown below) when trying to authenticate settings, please follow the below steps -

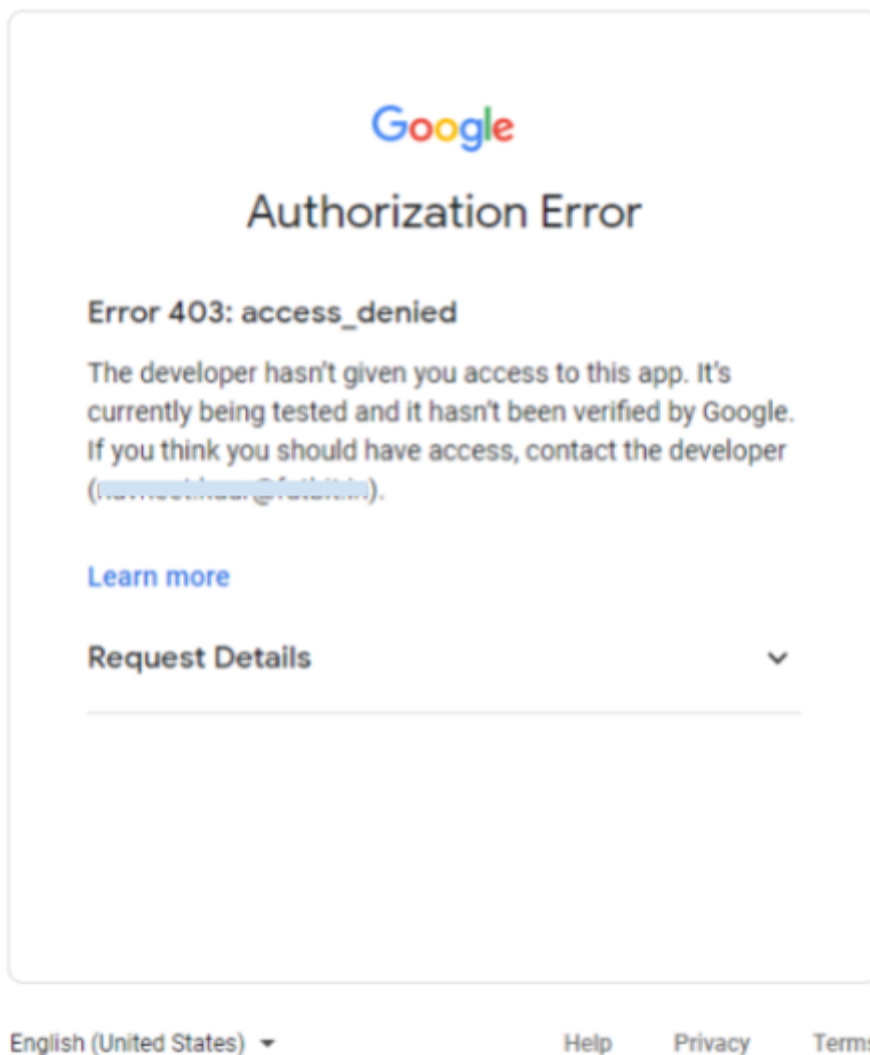


Fig. 33: Google Analytics Authentication Error

When facing such an error, please go back to **Google Cloud Console Platform**, select your **project**, go to **APIs & Services > OAuth Consent Screen**.

**API** APIs & Services

OAuth consent screen

Yokart [EDIT APP](#)

**Publishing status** ⓘ

Testing

[PUBLISH APP](#)

**User type**

External ⓘ

[MAKE INTERNAL](#)

**OAuth user cap** ⓘ

While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app. [Learn more](#)

1 user (1 test, 0 other) / 100 user cap ⓘ

**Test users**


[+ ADD USERS](#)

[Filter](#) Enter property name or value ⓘ

Fig. 34: OAuth Consent Screen

Click on the **Add Users** button which will open a new slide window on the right.

✕ Add users

 While publishing status is set to "Testing", only test users are able to access the app. Allowed user cap prior to app verification is 100, and is counted over the entire lifetime of the app.

[LEARN MORE](#)

?

0 / 99

SAVE


Fig. 35: Add Test Users

Please enter the email address of the user you want to add as a tester, in the provided input field. Click on 'Save' to finish.

Once the tester is added, it will be displayed in the same section in a tabular form as shown below.

### Test users

+ ADD USERS

 **Filter** Enter property name or value ?


User information	
[redacted].com	

Fig. 36: Add Test Users

You can add as many testers as you want, following the same steps. Now, please go back to the admin panel ([fig. 31](#)) and try to authenticate settings once again.

The next step is to configure Site Tracker code.

## 2. Configure Site Tracker Code

System Settings > General Settings > SEO tab


✓ Enable Language Code To Site Urls & Language Specific Uri Rewriting  
*For example www.domain.com/en for English and www.domain.com/ar for Arabic. Language code will not show for default site language*

Twitter Username   
*This Is Required For Twitter Card Code SEO Update*

Site Tracker Code   
*This is Site Tracker Script, Used To Track And Analyze Data About How People Are Getting To Your Website. E.g., Google Analytics. <http://www.google.com/analytics/>*

Robots Txt   
*This Will Update Your Robots.txt File. This Is To Help Search Engines Index Your Site More Appropriately.*

Fig. 37: Add Test Users

Please open the Admin Settings page as shown in the figure below. If continuing with the previous steps, please use the  button to return to the admin settings page as shown in figure 38 below. This will re-open the settings list.

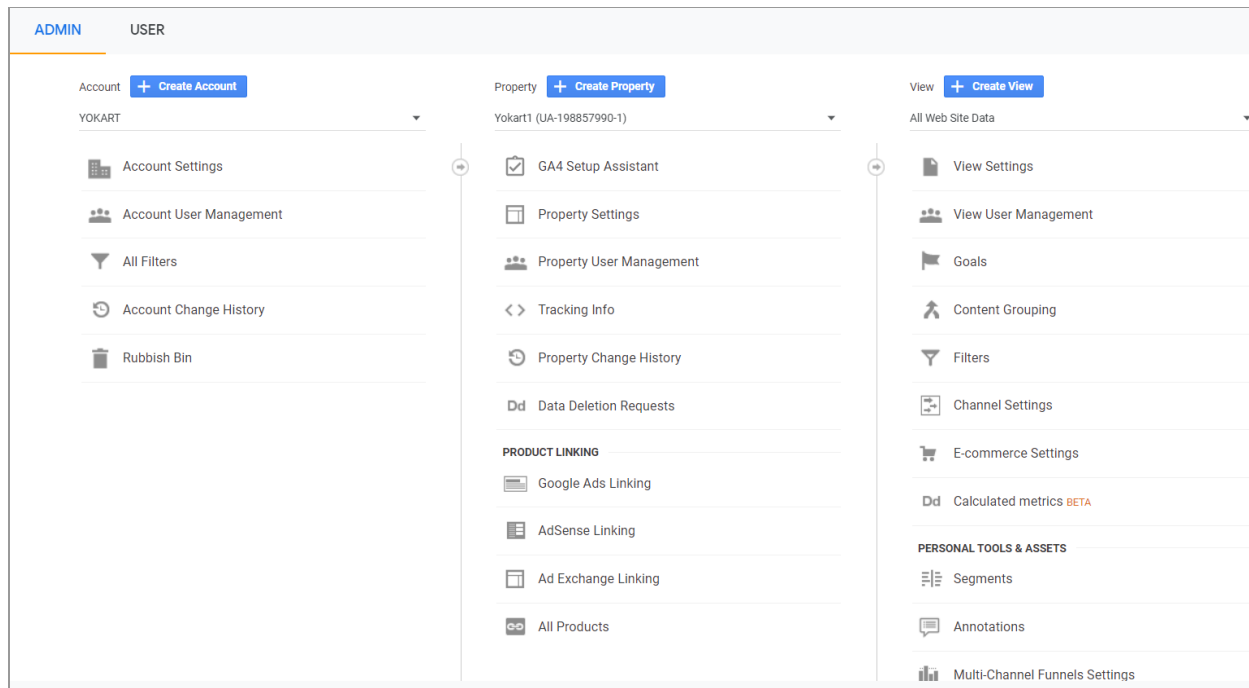


Fig. 38: Admin Settings page

Please click on 'Tracking Info' and then on the 'Tracking Code' option from the list as shown in figure 39.

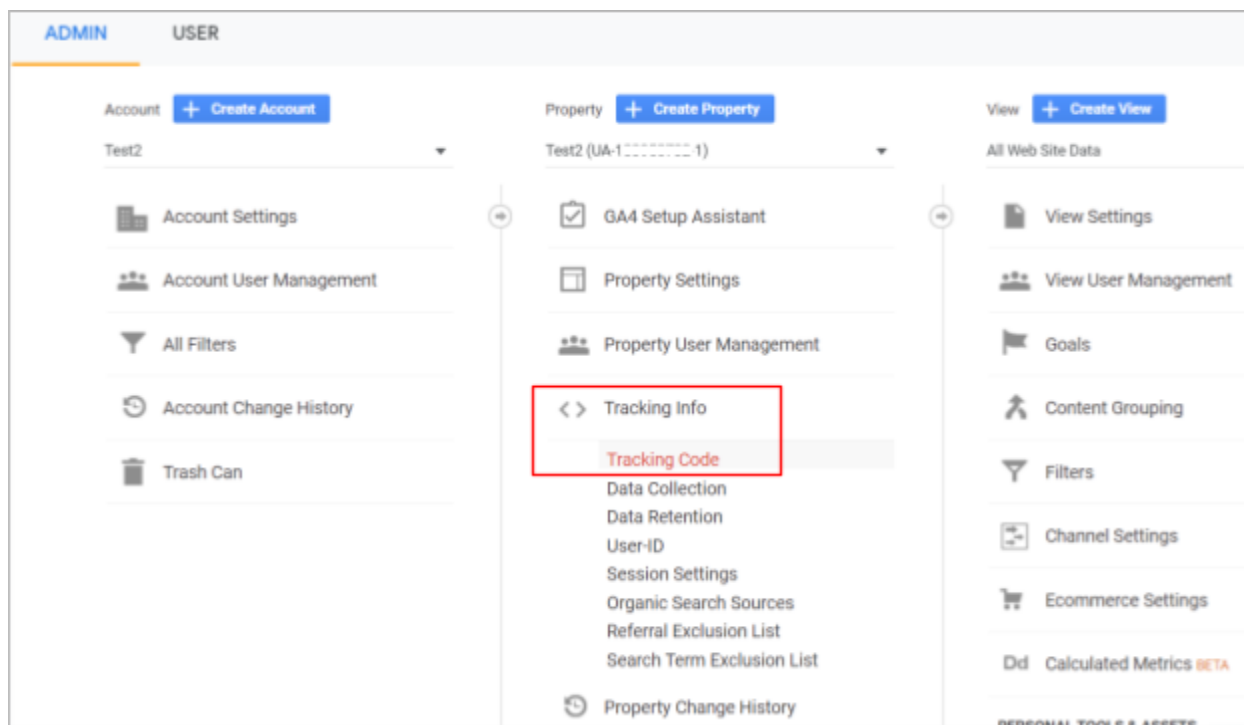


Fig. 39: Admin Settings page

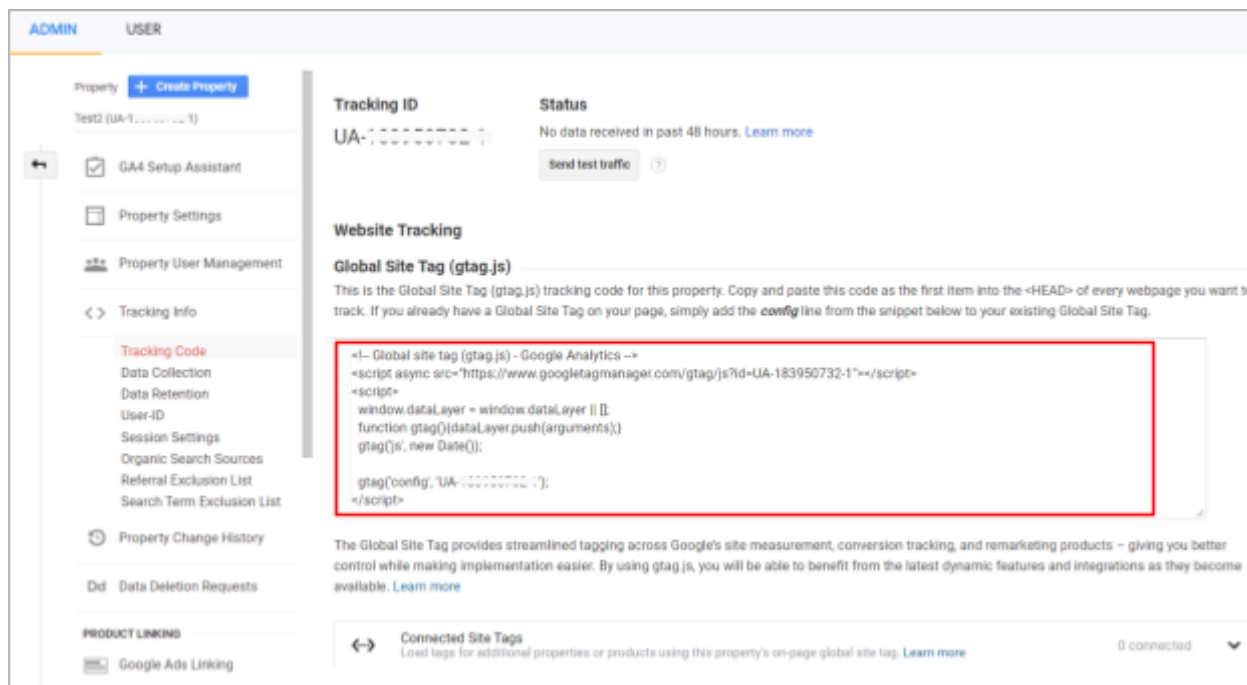



Fig. 40: Site Tracking Code

Please copy the **Global Site Tag** code marked in figure 38 and paste it in the admin panel as shown in figure 37.

### 3. Testing analytics and Ecommerce Data

Please make sure that after configuring the keys, you clear the website's cache using the **Clear Cache**  button provided on the top-header of the admin panel.

#### 3.1 Analytics data on Admin panel and Google Analytics

Now, go to the **Dashboard** of the admin panel. The **Traffic** and **Visitor Statistics** sections will begin displaying graphs.

Next, to check how data reflects on the Analytics account, please go back to the Analytics account and click on **Realtime > Overview** from the side navigation menu as shown in figure below.

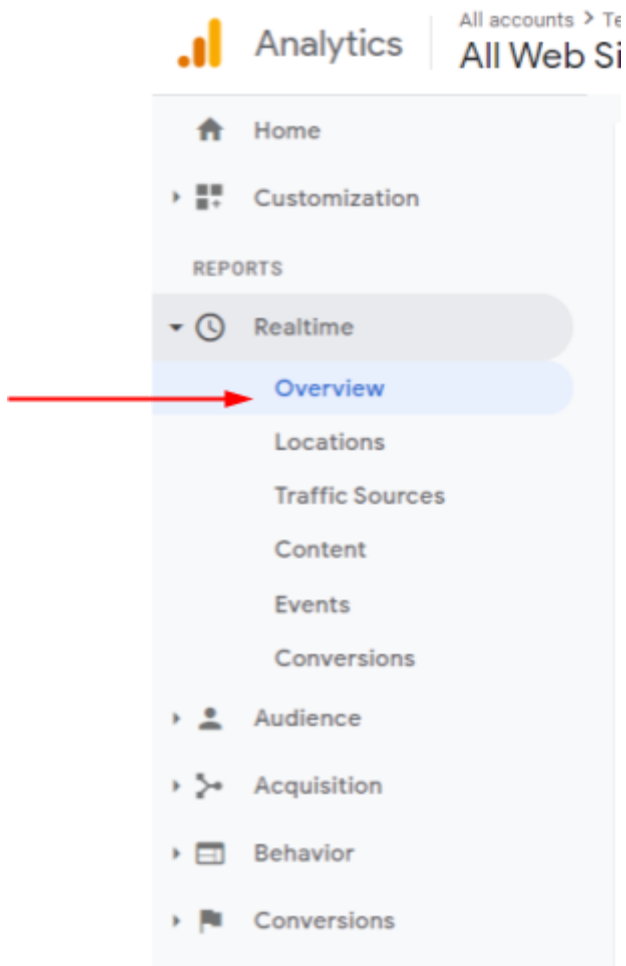


Fig. 41: Realtime > Overview

This page will show the number of users currently active on your website.

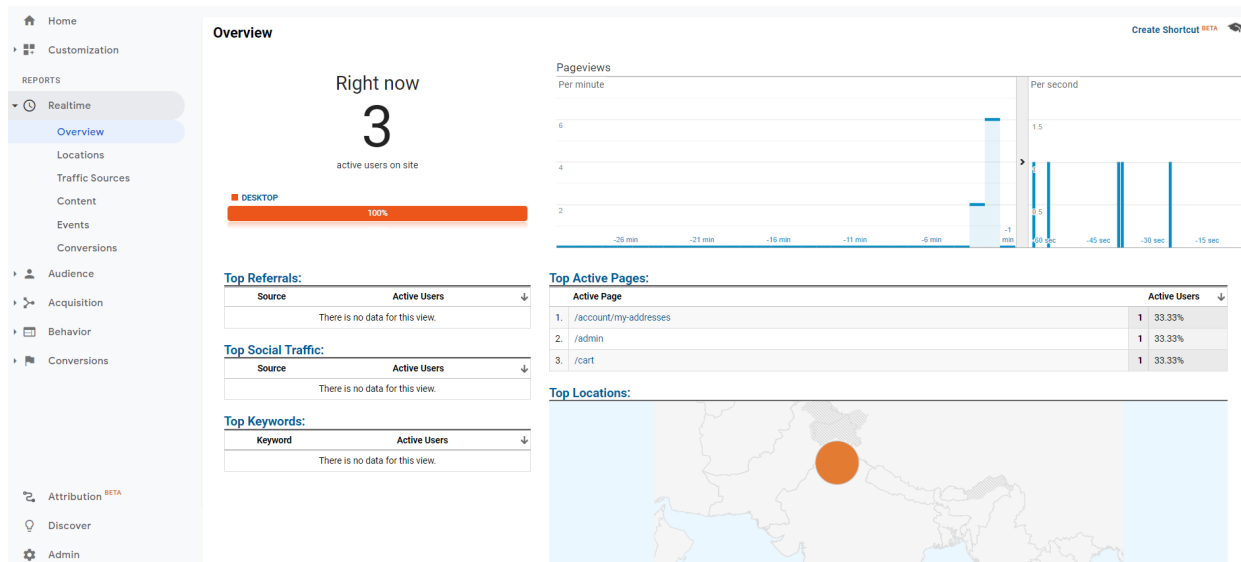
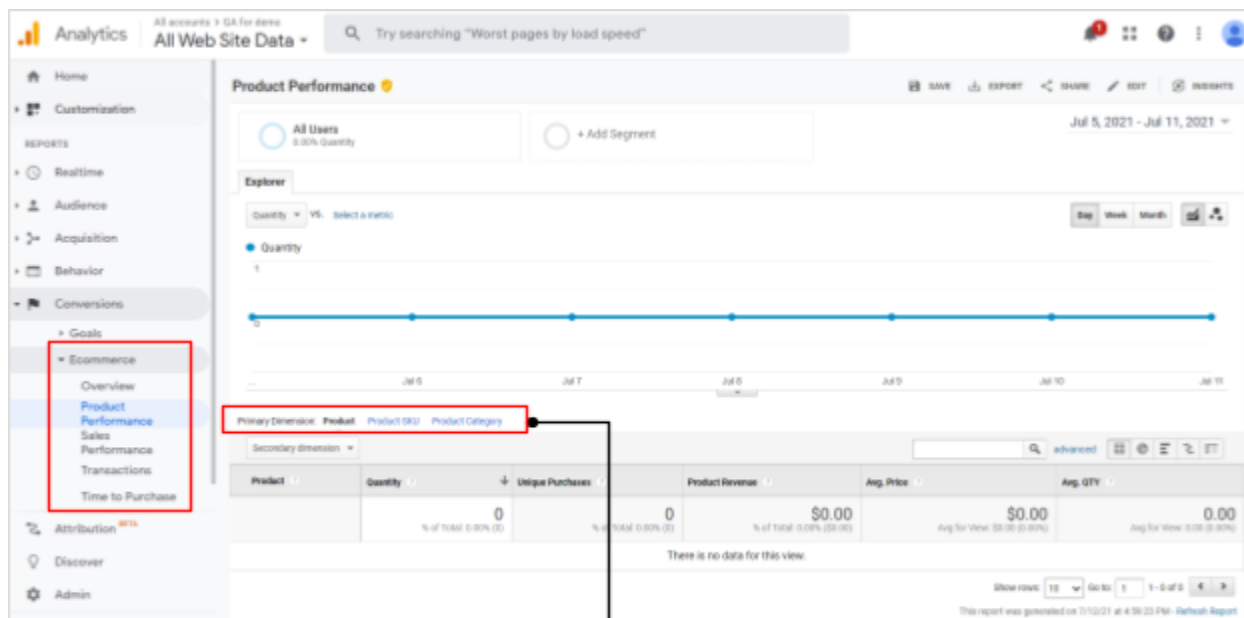


Fig. 42: Overview

Please note that initially, it might take some time to reflect online users on the Analytics account. It is recommended to open your website's homepage as a guest user in the incognito mode or a separate browser to test the configuration. The currently active users will change from 0 to 1 if the configuration is done in the right manner.

### 3.1 Ecommerce Data on Google Analytics

Go to **Conversions > Ecommerce > Product Performance** page. The performance of all products will be displayed on this page.



Choose Primary Dimension

Fig. 43: Conversions > Ecommerce

The admin can track the sales of each product or product category from this page. You can also explore all the similar tabs i.e. Overview, Sales Performance, and Transactions to view respective details.

**Note:** To go live, please visit **Google Cloud Console > OAuth Consent Screen** and in the **Publishing Status** section, click on the **'Publish App'** button. Once you set your app status as **'In production'**, your app will be available to anyone with a Google Account. Depending on how you configure your OAuth screen, you may have to [submit your app for verification](#).