

# Google Analytics 4 (GA4) property creation guide

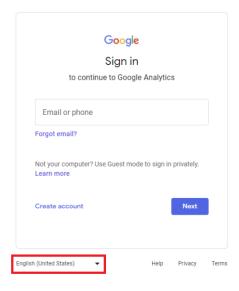
This guide will assist you with **creating** and **configuring** a Google Analytics v4 (GA4) property to start collecting user data on your D-EDGE website.

This guide is easier to follow by using a desktop or laptop device.

#### Step 1 - Login to Google Analytics with the right Google account

Visit <a href="https://analytics.google.com/">https://analytics.google.com/</a> and login with a proper Google Account.

Select the English (United States) language to correctly follow this guide

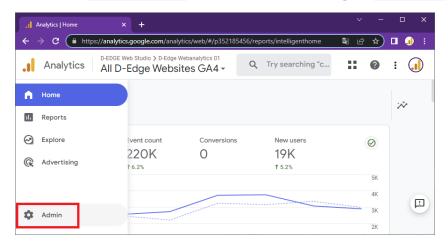


If you haven't got a Google account yet, click on **Create Account** and follow the guided procedure.

**Heads up!** Make sure you use a Business-related Google account. Also, if your company has a <u>Google Analytics Organization</u> to manage multiple properties and accounts, make sure you check with your the GA Organization administrator the best way to proceed. In any case you'll always be able to change ownership or move GA accounts or properties to different organizations, but it's easier to start from the right place.



Step 2 - Access the Admin area and choose the right Account

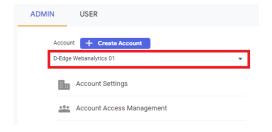


Click on the **Admin** sidebar menu item at the bottom left of the screen. It's identified by the gear • icon

As you probably know, Google analytics uses a two or three tier level of data hierarchy: Account, Property and View (only for Universal Analytics). The UI reflects this hierarchy by showing two or three different columns in this order (left to right): Account, Property, (view)

At this point, you'll either have an **existing Google Analytics account**, or you have to **create one**. Follow the first paragraph from the <u>official guide from Google</u> if you need to create a new Account.

Choose the Analytics account you want to use for your D-EDGE website by using the dropdown at the top-left of the admin screen (**Account** column)



**Heads up!** You may have access to existing Google Analytics accounts owned by D-EDGE. Do not choose any of these accounts as you won't be able to create any properties there. <u>Create a new account</u> if the list only includes D-EDGE Account(s).



#### Step 3 - Create a property or use the GA4 Property Setup Assistant

To start tracking with GA4 on your D-EDGE website you need to either **Create a new Property from scratch** or **Use the Assisted migration tool** to base your new GA4 property on an existing Universal Analytics Property. If not sure, don't worry! Due to how the integration at D-EDGE is managed, the two operations are **completely equivalent** and you can choose either one depending on your needs and existing situation with Universal Analytics. We will show you both the options but **only one of them is needed**.

### Step 3 / Option A - Create a property from scratch

1. Click Create Property in the Property column



**Heads up!** If the button is not available, this means you are trying to create a property in an account you are not an administrator of. This may be because you selected an Account owned by D-EDGE. Choose a different account or create one (see <a href="step 2">step 2</a>)

- Assign a Name to your property
   ( The URL of your website will be fine, we suggest adding GA4 to the name to easily find the GA4 property in the list later )
- 3. Choose Your country, time zone and currency. If you have a booking engine with multiple currencies, choose your default currency, normally the primary currency used in your country
- 4. Click **Next**

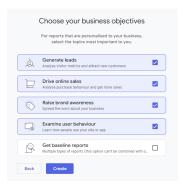


5. Choose your Business details (the ideal category is **Travel**) and click **Next** 

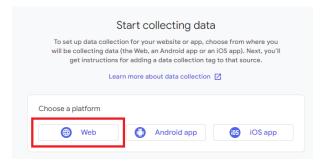




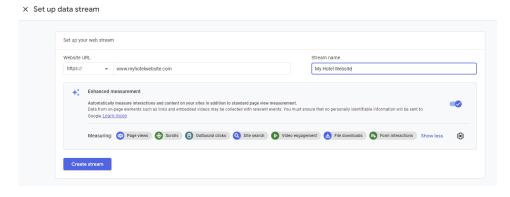
6. Choose your business objectives and click **Create**. We suggest choosing the first four options.



7. Choose the **Web** platform

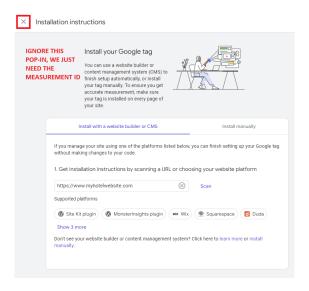


8. Set up your data stream by inserting the **URL of your website** and naming your stream, then click on **Create stream** 

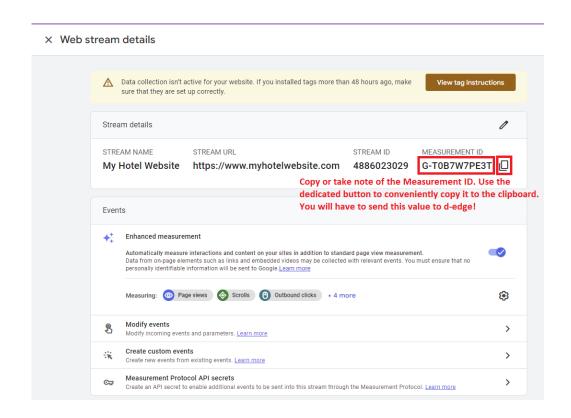


9. At this point, a new pop-in named **Installation Instructions** may appear. You can ignore the popin by closing it (click on **X** next to **Installation Instructions**).





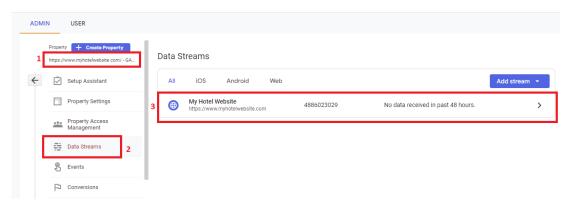
10. In the **Web stream details** pop-in, **Copy** or **take note** of your **Measurement ID** . This Identifier will have to be installed by D-EDGE on your website.



**Heads up!** If you accidentally closed the Web stream details window, you can get back to it by going back to the **Admin** screen, choosing your newly created **Property** from the dropdown in the corresponding column, then clicking on **Data** 



**Streams** and subsequently on the **Web Stream** you just created. You will find the **Measurement ID** on the screen that opens next.

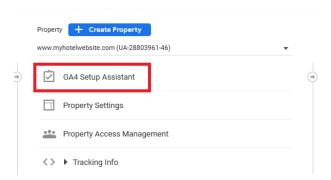


### Step 3 / Option B - <u>Use the Assisted migration tool</u>

Heads up! Please skip to the next step if you completed Step 3 / Option A

If you already have a Universal Analytics property for your D-EDGE website, you can use the assisted migration tool provided by Google.

1. In the **Property** column, choose the Google Analytics property used by your D-EDGE website and click **GA4 Setup assistant** 

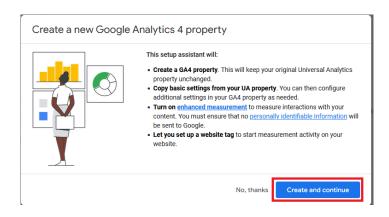


2. Click on **Get started** below the box **I want to create a new Google**Analytics 4 property

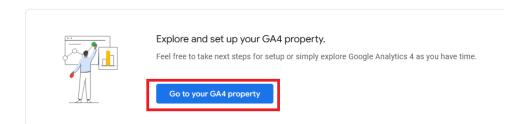


3. Click on Create and continue





4. Click on **Done** then on **Go to your GA4 property** 



5. In **Data Collection**, Click on the arrow close to **Not Started**, then click on **Manage data streams** 



6. Click on the Web Data Stream

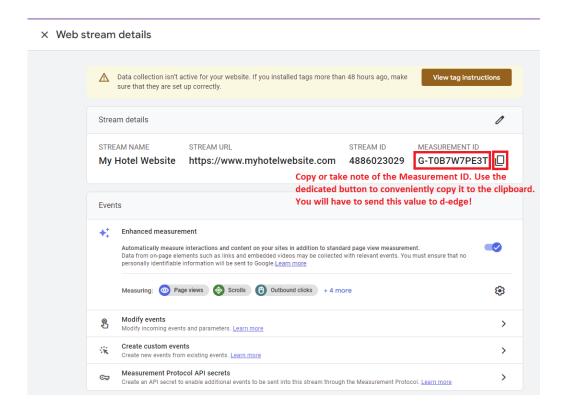


7. In the **Web stream details** pop-in, Copy or take note of your **Measurement ID**. This Identifier will have to be installed by D-EDGE on your website.

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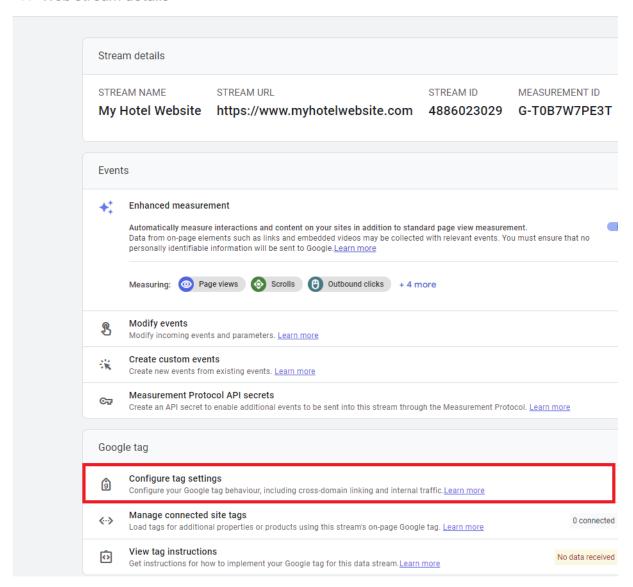


Don't forget to configure your domains, as explained in the <u>next step</u>.



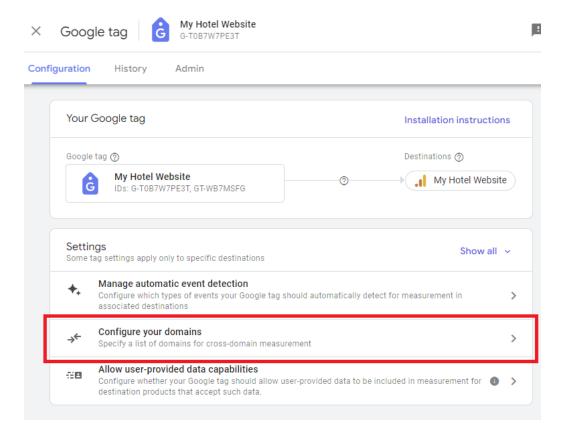
#### **Step 4 - Configure your domains**

- On the Web Stream Details page, in the Google tag section, click Configure tag settings
- × Web stream details

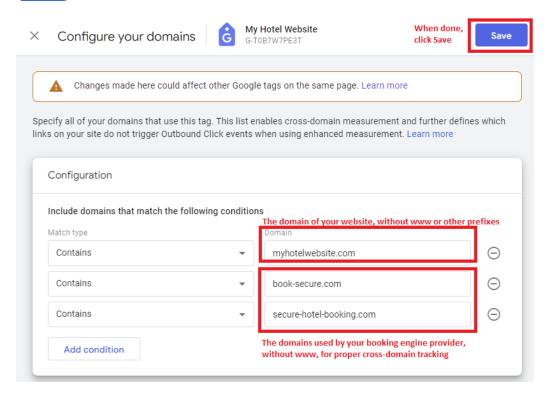


2. In the Configuration tab, Settings section, click Configure your domains





3. Click **Add condition** and configure the domains as explained in <u>the table</u> <u>below</u>, then click **Save.** E.G:



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## **Cross Domain Tracking - <u>Domains configuration table</u>**

Make sure to always use the **Contains** Match type when creating your condition.

Booking engine provider	Domain 1 Contains	Domain 2 Contains	Domain 3 Contains
<b>D-EDGE</b> (Attraction)	myhotelwebsite.com *	book-secure.com	fastbooking.com
<b>D-EDGE</b> (Smart/Touch)	myhotelwebsite.com *	secure-hotel-booking.com	
Accor (all.accor.com)	myhotelwebsite.com *	accor.com	
Accor (swissotel.com)	myhotelwebsite.com *	swissotel.com	
Accor (fairmont.com)	myhotelwebsite.com *	fairmont.com	
Accor (raffles.com)	myhotelwebsite.com *	raffles.com	
Others	myhotelwebsite.com *	Check with your vendor!  If unsure, just use the domain you see in the address bar of your booking engine.  E.G. synxis.com  Note: this is only required if your Boooking engine has a GA4 integration. Domain configuration can be improved at any time, anyway.	

\* Use the domain name of your D-EDGE website, without any prefixes.

#### Some examples:

- If your website's URL is https://www.plaza.com, insert plaza.com
- If your website's URL is https://london.hotel.com, insert hotel.com



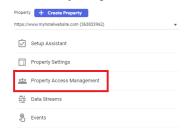
#### Step 5 - Add D-EDGE users to your GA4 property

**Heads up!** Please note this step is NOT mandatory but will ensure the D-EDGE Web Studio and Account Management team can **support you in the future** with your Analytics-related questions.

- 1. After closing any Open popup in your Google Analytics tab, click **Admin** and make sure **the right account** is selected, as explained at <a href="step:2">step 2</a>.
- 2. In the **Property** column, make sure the GA4 property you just created is selected. You will recognize GA4 properties because close to their name in the list the property ID indicated between brackets is **purely numeric**, as opposed to Universal Analytics properties, that look like *UA-XXXXXXXXY-YY*



3. Click Property Access Management



- 4. Click on ( + ) on the top right corner of the pop-in that will appear  $\stackrel{\bullet}{}$
- 5. Enter the following addresses in the **Email addresses** field, separated by commas or spaces:
  - a. webanalytics@d-edge.com
  - b. The e-mail address of your **Web Studio Project Manager** at D-EDGE. E.G.:

abon@d-edge.com

If unsure, skip this user.

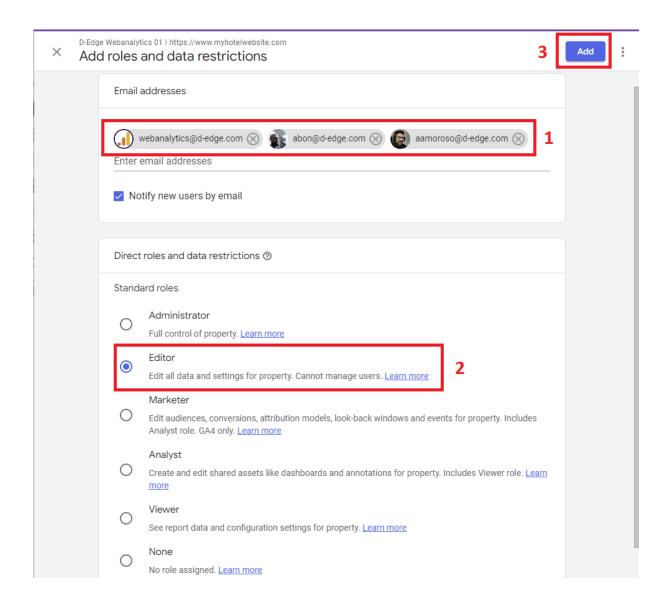
c. The e-email address of your D-EDGE **Account manager** E.G.:

<u>aamoroso@d-edge.com</u>

If unsure, skip this user.

- 6. If needed, add to the same field any email address in your organization that may need the same type of role as D-EDGE users. Please note they need to be **Google Account** email addresses. All D-EDGE email addresses are Google Accounts.
- 7. You can assign these users the role you prefer, but in order to assist you in the future with configuration if needed, **Editor** is the preferred role.
- 8. Click **Add**





#### Step 6 - Send the Measurement ID to D-EDGE

If this guide was sent to you personally by a specific person at D-EDGE, please send the **Measurement ID** you copied or note at step 3 via e-mail to your contact, making sure to specify for which website it is, in case you are creating multiple properties.

If you're filling our **GA4 migration assistance form**, please enter the Measurement ID in the dedicated field and save.

For any doubt or support request, please contact us via your usual support channels. During 2023 we will also be monitoring the dedicated address webanalytics@d-edge.com for this specific subject.

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