

TEAM ID : NM2023TMID00210

PROJECT TITLE: HOW TO ADD A GOOGLE ANALYTICS TO A

WEBSITE

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BRAND NAME: THE DELECETA MULTI-CUISINE RESTAURANT

CATEGORY: FOOD AND DRINK

PLATFORM : Blogger.com & analytics.google.com



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INTRODUCTION

Google Analytics is a powerful and indispensable tool for website owners and administrators. It provides valuable insights into website traffic, user behavior, and the effectiveness of your online efforts. By adding Google Analytics to your website, you can gain a comprehensive understanding of how visitors interact with your site, enabling data-driven decisions and continuous improvement. One of the most powerful tools in this endeavor is Google Analytics.

Google Analytics offers a window into the inner workings of your website, providing valuable insights that help you make informed choices about your online presence. This document is your guide to seamlessly integrate Google Analytics into your website, enabling you to unlock a world of data-driven potential.

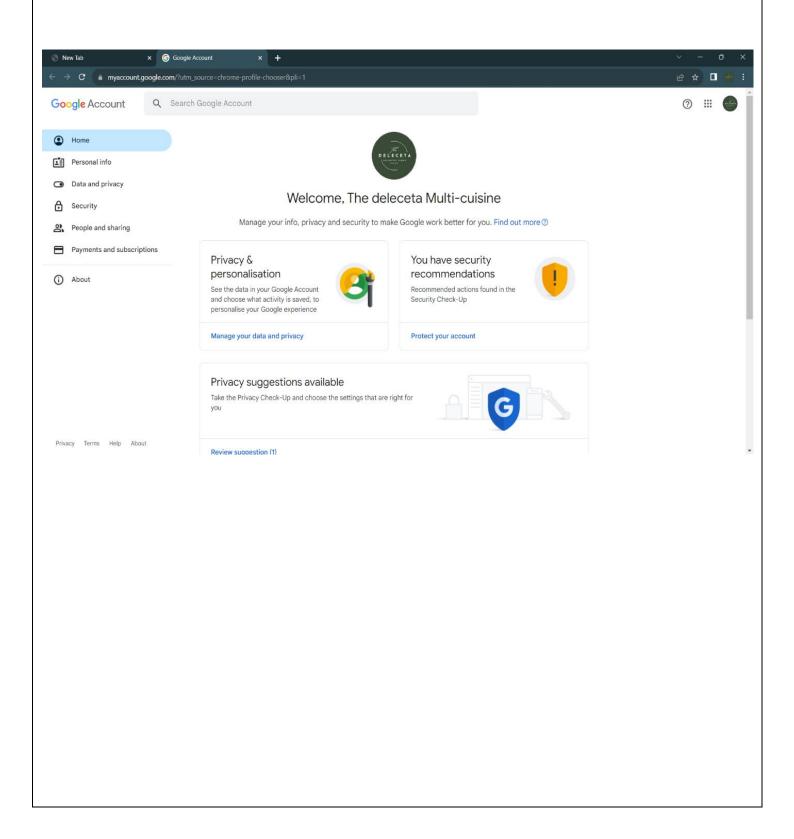
Google Analytics provides a wealth of data, from visitor demographics to traffic sources and conversion rates. This data is the foundation of informed decisions for your website.

Gain insights into This knowledge empowers you to make datadriven decisions, your website's visitors, such as their geographic location, device preferences, and browsing behavior. This information is invaluable for tailoring your content and user experience.

Assess the performance of your marketing endeavors, including ad campaigns, social media efforts, and search engine optimization (SEO). You can measure your return on investment (ROI) and refine your strategies. Define and track specific goals, such as sales, lead generation, or engagement metrics. Identify what's working and what needs improvement.

1.CREATE AN EMAIL IN BRAND NAME

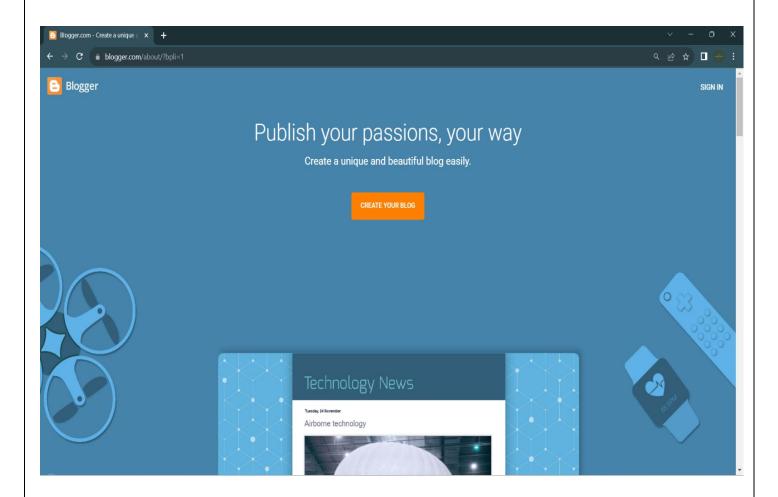
Establish a unique brand name and designate brand-specific email address to begin the Google Analytics setup process. This ensures that your website is associated with your brand identity.



2.CREATE A WEBSITE IN BLOGGER.COM

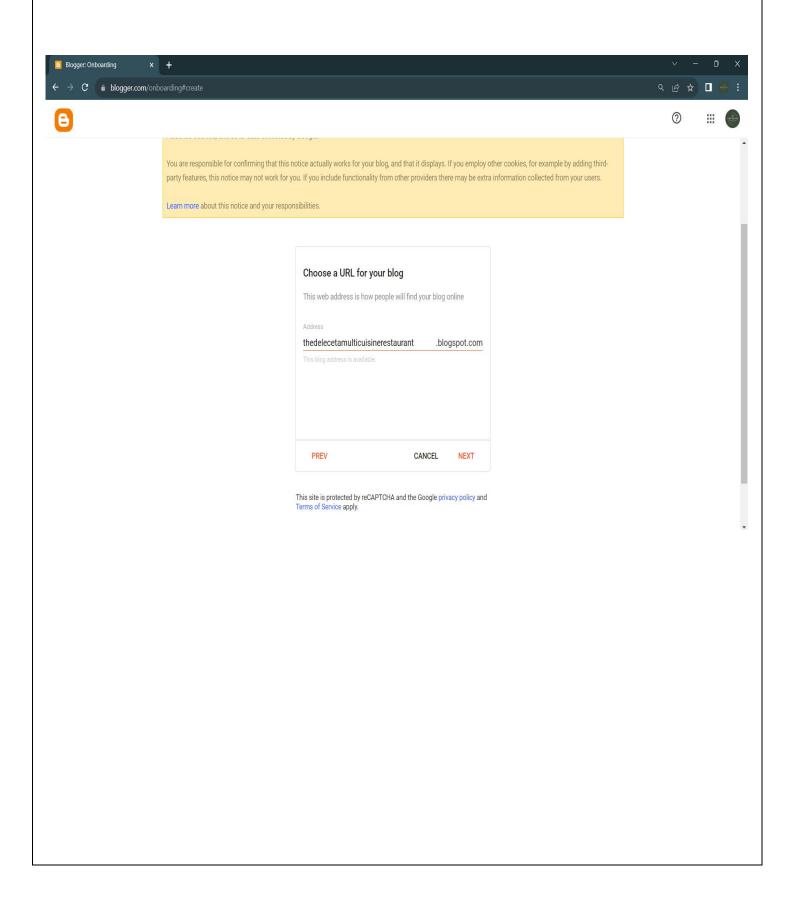
Step1: Create an Account

For create a website in https://www.blogger.com/. Accessing the blogger platform click on "Create a Blog" or "Sign in".



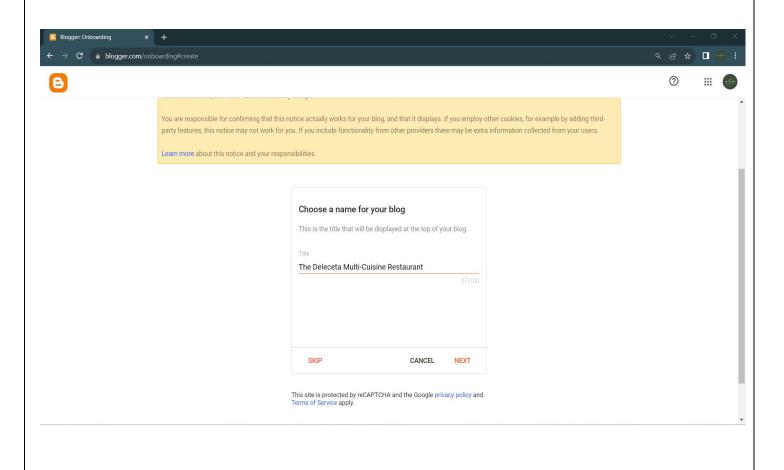
Step 2: Choose a name for Blog

Enter a name for your blog and take your time to choose a name that represents your vision and resonates with your target audience.



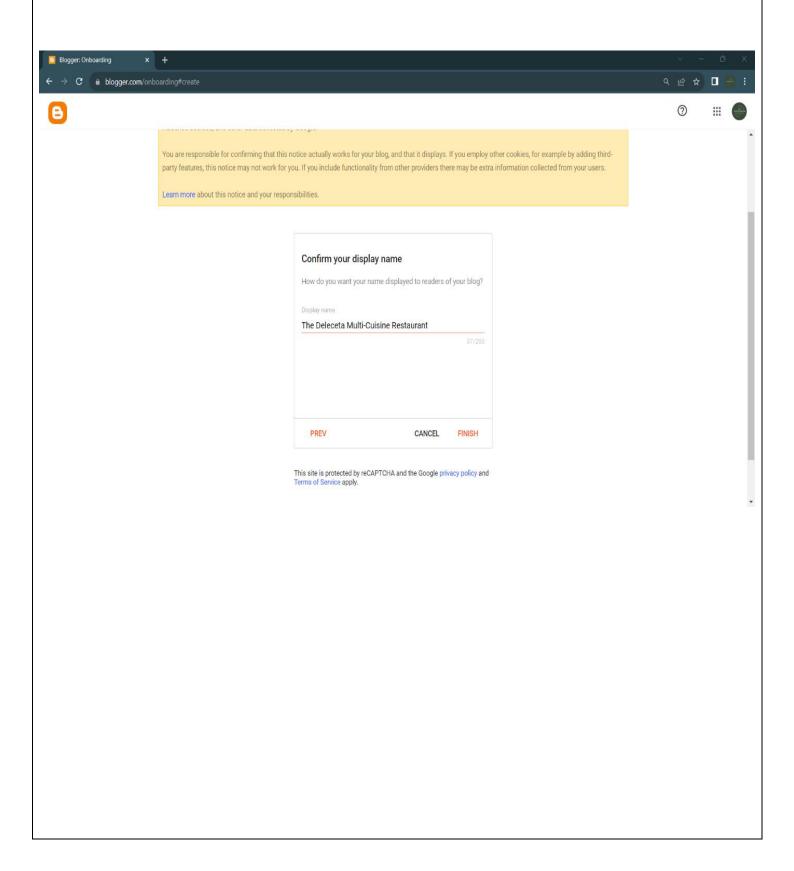
Step 3: Choose a URL for Blog

Enter a URL for your blog according to your Brand. Select the right URL or web address for your blog is pivotal step in establishing your online presence.



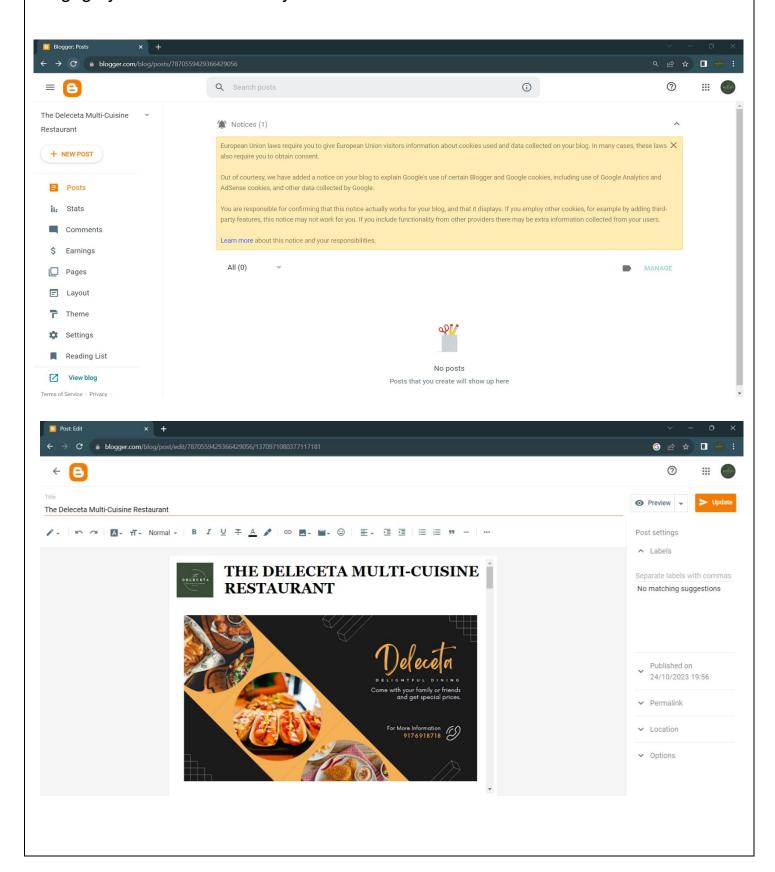
Step 4: Confirming Display name

Type your display name which display to your blog. A consistent display name across platforms can help establish your personal or professional brand.



Step 5: Creating a poster

By clicking "NEW POST" option create a poster for your Brand. Creating a poster in Blogger is a versatile and straightforward way to share information and engage your audience visually.

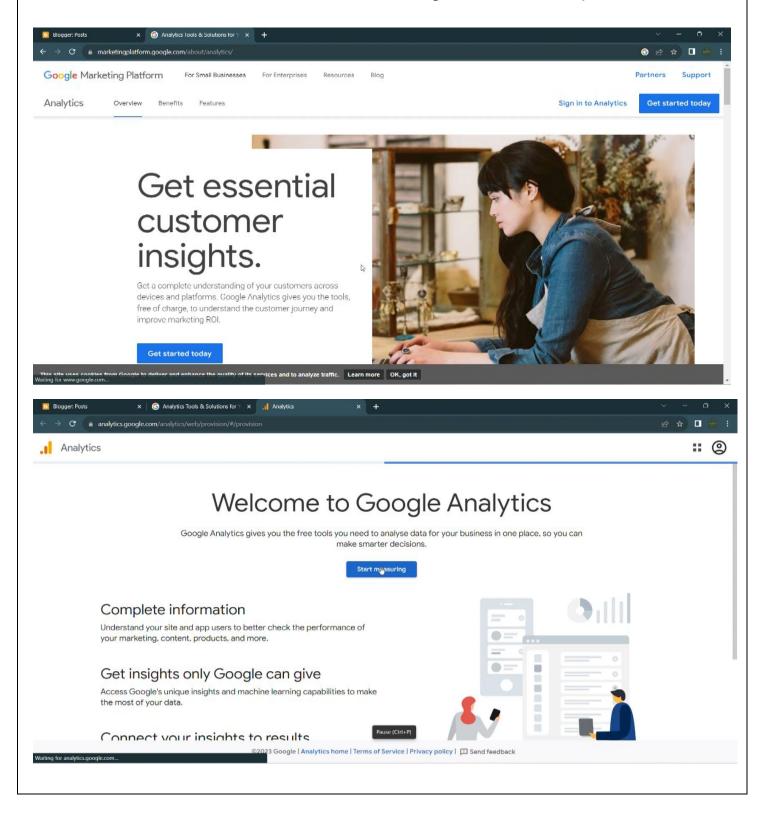


3.ADD A GOOGLE ANALYTICS TO WEBSITE

Step 6: Create an Account in Google Analytics

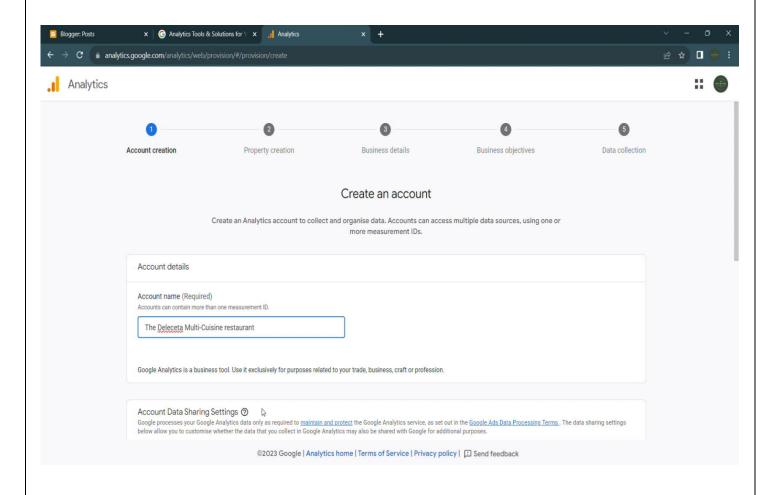
Access Google analytics: Go to analytics.google.com

- > Set up your Account by click on "Start for free" or "Sign up".
- Click on "Start Measuring" for the account process.



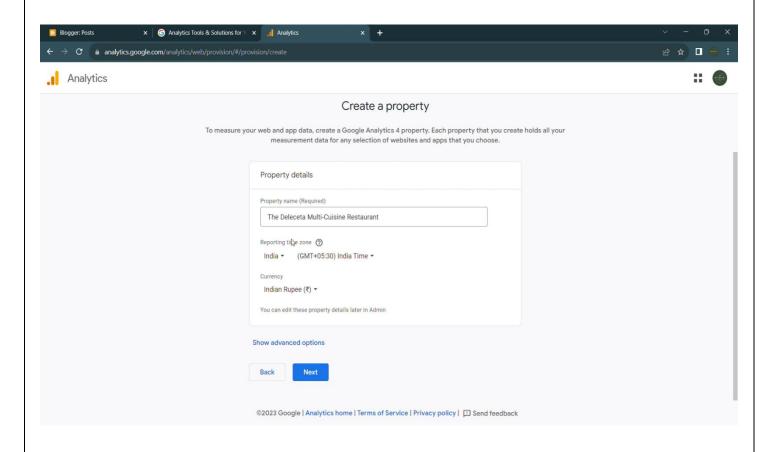
Step 7: Adding an Account details

This section outlines the steps to add or update your account details within Google Analytics by give a name corresponding to your website.



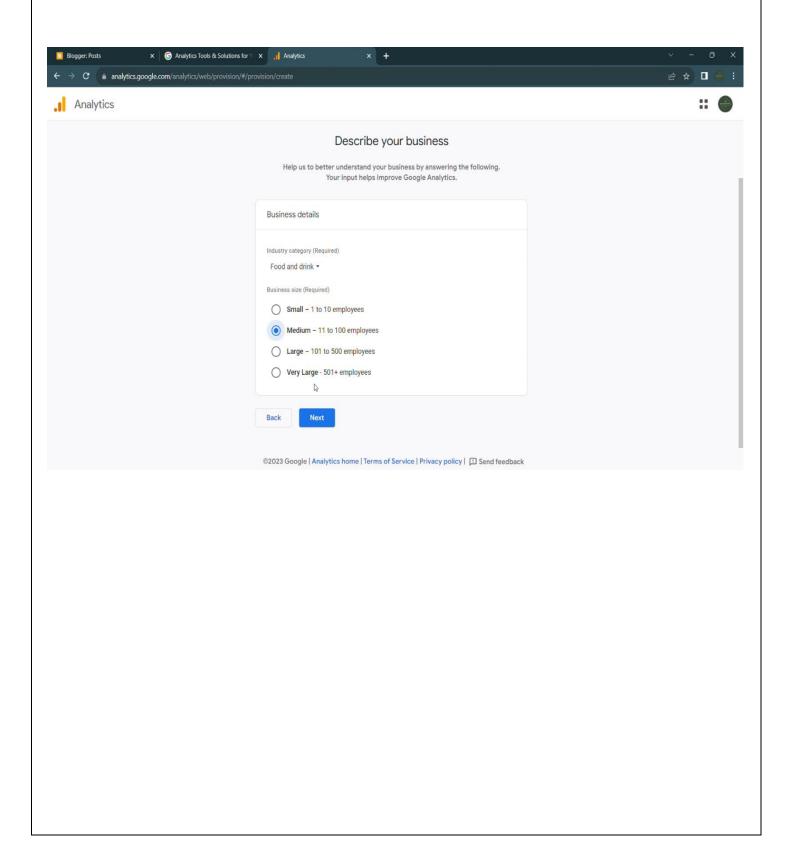
Step 8: Creating a property

You will be prompted to set up a "Property" by selecting property name, time zone and currency. This represents your website or the digital platform you want to track.



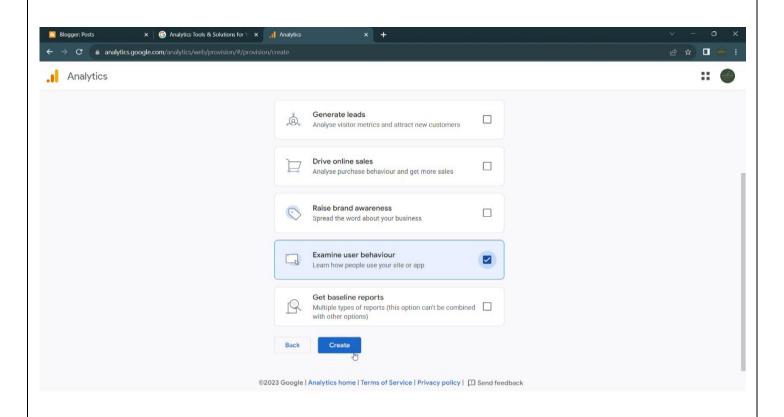
Step 9: Describing a business

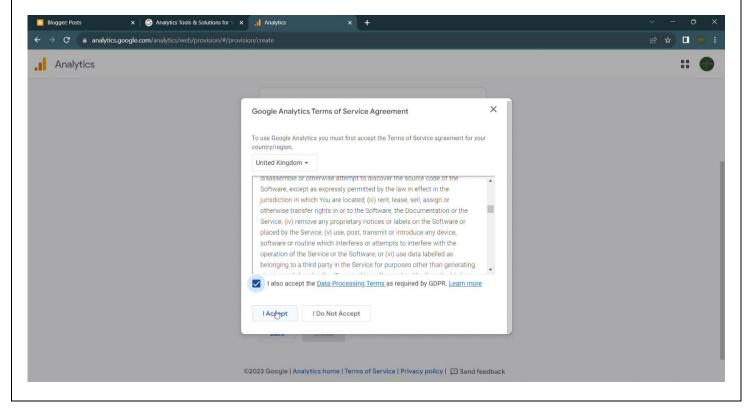
Give the industrial category and size of business. The role in shaping your brand identity and ensuring that others understand the purpose and value of your business.



Step 10: Choosing a business objective

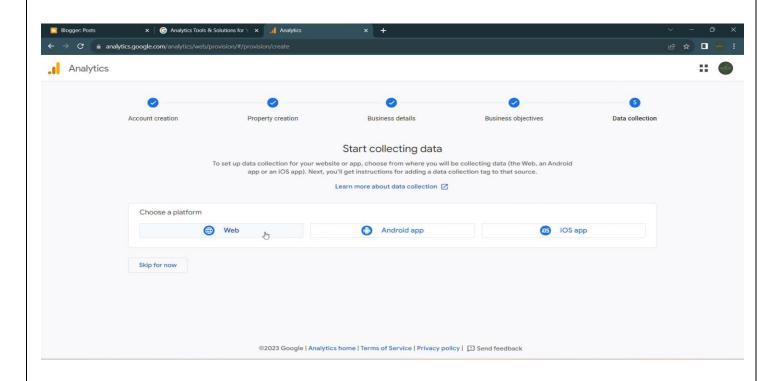
Selecting examine user behaviour for clear and well-defined business objective is a foundational step in establishing the purpose and direction of your business.

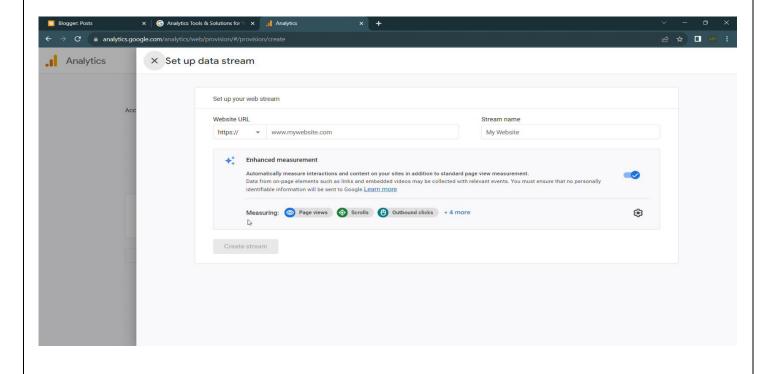




Step 11: Data collection about business

Choose a web platform and set up your web stream. Google Analytics provides a wide range of features and tools for tracking and analyzing website and app data.

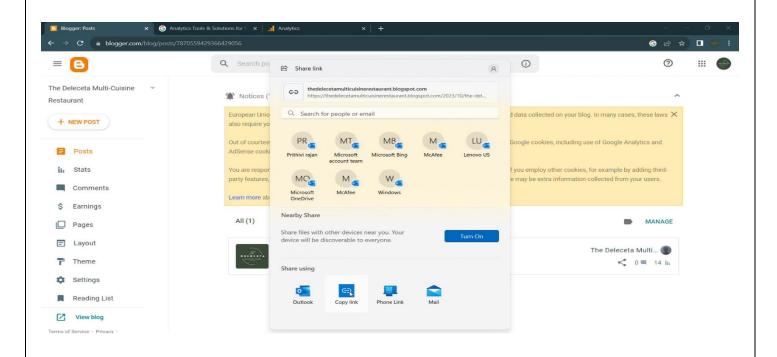


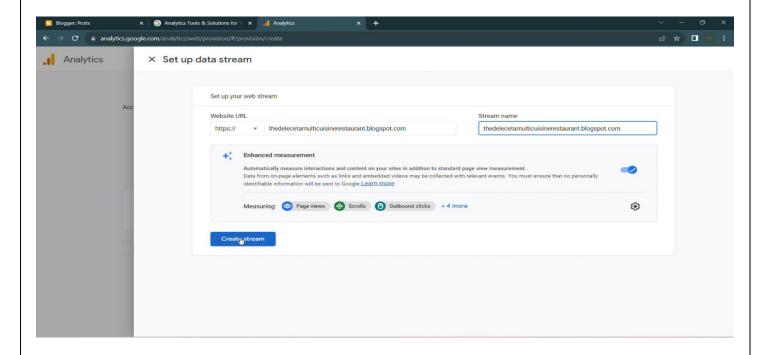


4.ADD A GOOGLE TRACKING CODE TO WEBSITE

Step 12: Set up data stream

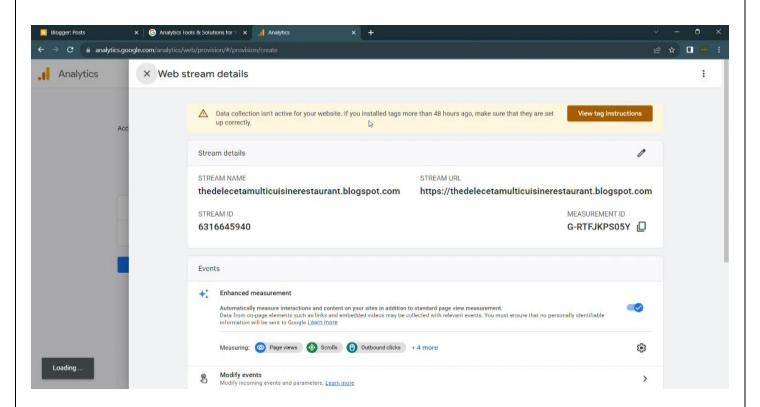
To set up your data dream copying a link from your website and paste in Website URL and give a stream name. Then click on create stream.

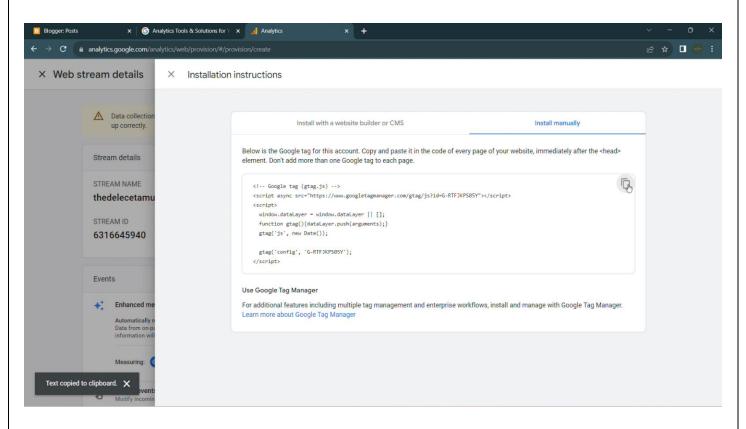




Step 13: Generating Tracking code

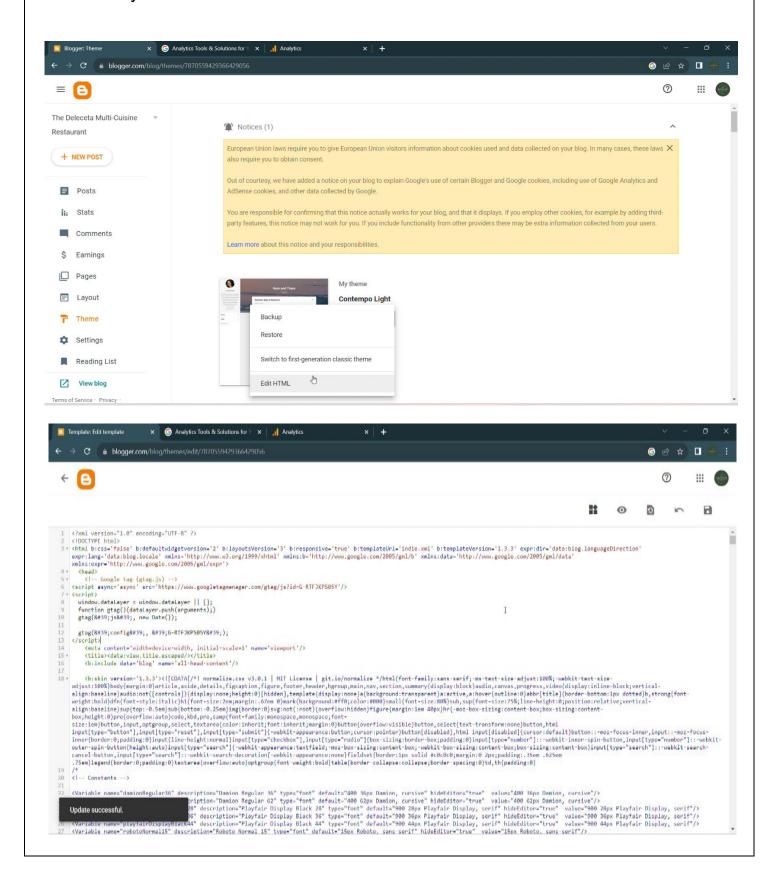
After creating stream the web stream details will appear. Coping Google code in install manually by click the option "View tag instructions".





Step14: Adding tracking code in Website

Go to your blogger and the theme option and select the customize to edit HTML. Pate the tracking code provided by the analytics service immediately after <head> section.



CONCLUSION

In the ever-evolving digital landscape, knowledge is power. And when it comes to understanding and optimizing your online presence, Google Analytics is your steadfast ally. As we draw this exploration of Google Analytics to a close, let's reflect on the journey and its significance for your digital success. By harnessing Google Analytics, you've armed yourself with a treasure trove of data and insights.

This knowledge empowers you to make decisions rooted in reality, not guesswork. Whether you're a business owner, a marketer, a content creator, or a web enthusiast, the ability to base your choices on concrete information is a gamechanger. Keep your finger on the pulse of your website's performance.

Regularly analyze data to pinpoint areas for enhancement. Don't be afraid to innovate and experiment.

Test new strategies, explore fresh content ideas, and keep pushing the envelope. The digital world evolves rapidly. Stay informed about new features and updates in Google Analytics to take full advantage of its capabilities. Keep up with updates and new features in Google Analytics.

Technology evolves, and staying informed ensures you're leveraging the latest tools and capabilities. Keep up with updates and new features in Google Analytics. Technology evolves, and staying informed ensures you're leveraging the latest tools and capabilities.

In conclusion, the "Adding Google Analytics to a Website" project empowers individuals and businesses, regardless of their digital expertise, to harness the vast potential of web analytics. By enabling data-driven decisions, this project paves the way for enhanced online performance and more meaningful user experiences. As the digital landscape continues to evolve, the knowledge gained from this project is your compass, guiding you to navigate and excel in the ever-changing online world.

PROJECT LINKS



❖ VIDEO DEMO LINK: https://drive.google.com/file/d/1--
p0XwMRqtMDsFMH 3MCv5nO1WboTw7V/view?usp=drivesdk