



**Google Analytics 4, marketing  
data tracking and cookie  
updates – helping you get  
ready for change!**

20 July 2022

**ab...** ashfords

# Webinar Housekeeping



All participants will be muted for this webinar

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This webinar is being recorded. Look out for the webinar recording in a follow up email

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If you have any questions, please contact us using the details at the end of this presentation

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## Your hosts



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**ab...**



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# Agenda:



Upcoming changes in ad tech – GA4 & Privacy Sandbox

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An understanding of issues your business may face if relying on cookies

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What do you need to do now?

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## Upcoming changes

The rise in concern on how data is used, and consumer expectation on privacy has led to industry and regulatory changes which will in turn impact your digital marketing efforts and conversion measurement going forward.

Key changes are...



Google Analytics 4 –  
the only form of data  
collection for Google  
from July 2023



Browser restrictions  
on use of third party  
cookies



Privacy – increased  
focus on user control  
and security

## Quick reminder...

### **Personal Data**

'Personal data' means any information relating to an identified or identifiable natural person

### **First Party**

Set directly by the website the user is visiting, these cookies are used for several useful things set to be useful to the user

### **Third Party**

Set by a domain other than the one the user is visiting. Third party cookies are placed on a website to monitor a user's journey

# Google Analytics 4 (GA4)



## What's happening?

- 'Sunsetting' of Universal Analytics (UA) as of **1<sup>st</sup> July 2023** - from this point onward all website data will be collected through **Google Analytics 4 (GA4)**

## What are the key changes?

- No more multiple views – all data is stored under one property, per data stream
- Includes multiple attribution models and **event** based data for a better understanding of how your customers reach you
- Does not rely exclusively on cookies, and will use machine learning and statistical modelling to fill in the data gaps where cookies are not accepted
- IP addresses of users will not be tracked by default

# Google Analytics 4 (GA4)



## How will this affect you?

- You have to switch over by **1<sup>st</sup> July 2023** if you wish to continue recording data in your google properties
- You will have to actively acknowledge that you comply with the necessary privacy disclosures and rights about collecting data about your end users
- As a business, some of your marketing and conversion data will be based on modelling and not true customer data



### User Data Collection Acknowledgement

I acknowledge that I have the necessary privacy disclosures and rights from my end users for the collection and processing of their data, including the association of such data with the visitation information Google Analytics collects from my site and/or app property.

[I acknowledge](#)





## **ISSUE: The death of Third Party Cookies**

### **What does the death of the third party cookie refer to?**

- In 2021 Google announced that its Chrome browser would phase out third party cookies by late 2023. However, Google is late to the party, with Safari and Firefox browsers already implementing this change back in 2019.

### **Why is it such a big deal that Google's doing it?**

- Google's Chrome browser controls about 66% of the browser market, meaning the phase out of this cookie will be a more noticeable change.
- Google's digital advertising on Chrome currently relies heavily on third-party cookies to track website activity and serve targeted media ads.

### **Why has Google been slow to implement this change?**

- Google makes most of its money from advertising. Removing third-party cookies without a replacement in place would damage their business model.

# What does this mean to you as a business?



**1**

The future is all about consent

**2**

Remarketing tactics will be changing

**3**

You will have more significant gaps in your conversion and ROI for any digital marketing efforts

# What is happening to bridge the Third Party Cookie gap?



## The Privacy Sandbox

### What is it?

- Is an initiative announced by Google in 2019 with the aim of creating a way for websites to access user information without compromising privacy.

### What does it cover?

- The Privacy Sandbox is not one thing, but rather a group of proposals with solutions to cover four main areas:
  - Ad targeting
  - Ad delivery
  - Ad performance reporting
  - User privacy

# 1. Ad targeting



Two key proposed solutions:

- 1. TOPICS** - works to learn about your interests as you move around the web, without collecting personal data.
- 2. TURTLEDOVE** - works to retarget customers without the need for third-party cookies.

## 2. Ad delivery

Two of the proposed solutions



**1. FENCED FRAMES** - would deliver ad code to a specific landing page without gathering any information.

**2. THE TRUST TOKEN API** would enable advertisers to identify trusted users without using tracking technology

### 3. Ad performance reporting



Two of the proposed solutions

**1. ATTRIBUTION REPORTING**- to measure when an ad click or view leads to a conversion

**2. CONVERSION MEASUREMENT**- will allow advertisers to find out whether users were converted

## 4. User privacy



### The proposed solutions

**1. SAMESITE** - help browsers identify third-party cookies.

**2. PRIVACY BUDGET**- limits the use of information so sites can't collect enough information to identify an internet user personally.

# Some online stats about cookies and consumer knowledge

**1**

In 2020/2021 the ICO received 1837 complaints about cookies.

**2**

The largest fine for violation or non-compliance of GDPR was for Amazon in July 2021 of €746m

**3**

Study by the DMA, found that 79% of people claim that transparency about how their data is used is important when sharing their personal data

**4**

In 2019, Statista found that of 680 UK website tested in a study, only 12% were compliant with GDPR, and that the CMP's they used did not meet the requirements of the law



# What must a cookie banner include? (PECR & DPA 2018)

Give the user the option to accept or reject non-essential cookies with both options having equal prominence

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Provide the option to select or deselect any non-essential cookies

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Provide clear and comprehensive information

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Have separate 'consent' mechanism from other terms and conditions.

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Fines for non-compliance

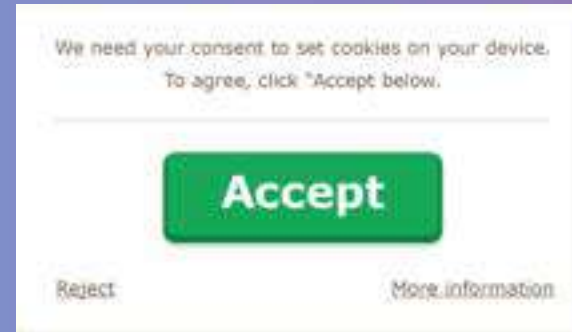
**PECR**  
Up to  
£500K

**DPA 2018**  
>£17.5m or 4%  
annual worldwide  
turnover.

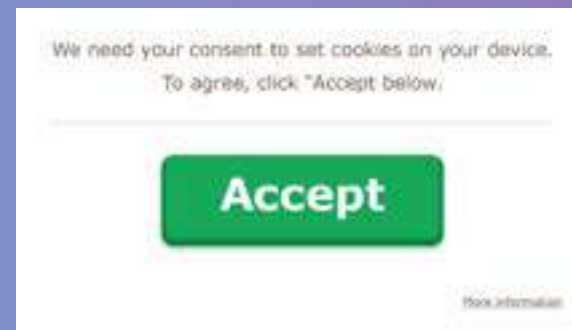
# Examples of non-compliant cookie banners



Controls are present but not equally prominent →



No option for user to make a choice (even if controls are in 'more information') →



# Example of a compliant cookie banner

Separate 'accept' and 'reject' buttons, with equal prominence



Granular choice with clear explanations



The screenshot shows a dark blue cookie banner with white text. At the top, it says "Our use of cookies" followed by a paragraph explaining the use of necessary and analytics cookies. Below this, there are two white buttons: "Accept all cookies" and "Reject all cookies". The banner is divided into sections: "Necessary cookies" and "Analytics cookies". The "Analytics cookies" section has a toggle switch set to "off". At the bottom, there is a "Save and close" button. A small "G" logo is visible in the bottom left corner of the banner.





# Using cookies – what should you be doing?

## 1. Check your policies:

- Clear and comprehensive information (privacy notice + cookie notice)

## 2. Ensure that users can manage their preferences:

- Users must be able to update preferences – consent must be as easy to withdraw as it is to give...

## 3. Consider whether you have 'consent' for your purposes?

- Consent must be specific and informed...

## 4. Be aware of the changing laws:

- Data Reform Bill
  - browser based settings;
  - fines increasing to DPA 2018 levels; and
  - no consent for required for basic functional and analytics

# What do you need to do now?



**Check your policies and banners are compliant**



**Lay your foundations on Google**



**Know your cookies!**



**Consider your data strategy**

**ab...**  
Better growth

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# Thank you!

If you have any questions, please contact:



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