

IAB TCF v2.2



On the call today



Jeff Wheeler
VP of Product
Didomi



IAB TCF v2.2

Agenda

- Introduction
- Didomi x IAB collaboration
- Demo
- Comparison of V2.1 and V2.2
- Questions?



Introduction



Didomi is the highest-performing CMP on the market.

Didomi is purpose-built to help companies cultivate closer relationships with their customers, which drives increased engagement, brand connection and revenue.

Opt-in rates up to 99% | 95% client retention rate

+200k

Websites & apps where Didomi is deployed +100bn

Pages viewed with Didomi consent granted

+2bn

Devices on which Didomi collects consent each quarter





Trusted by



























Awards & Acknowledgements





Didomi x IAB collaboration



Didomi x IAB collaboration

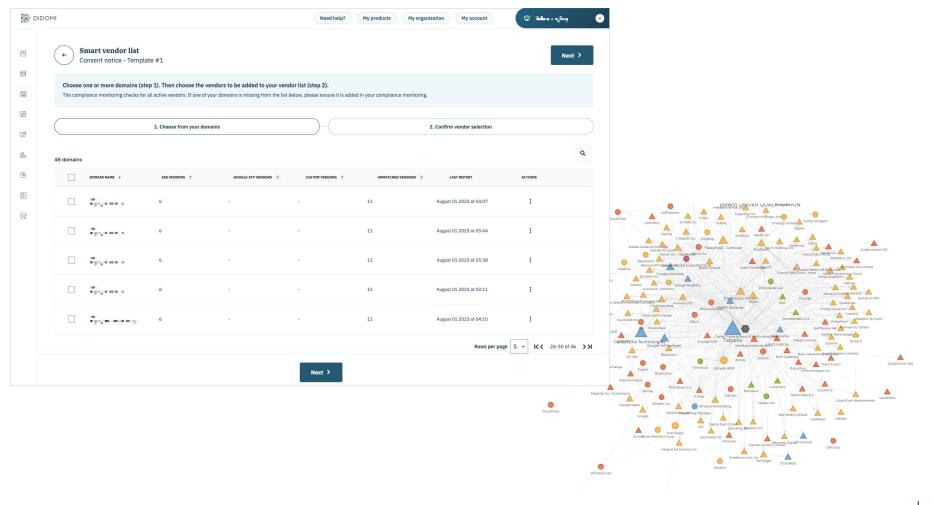
Our history with IAB

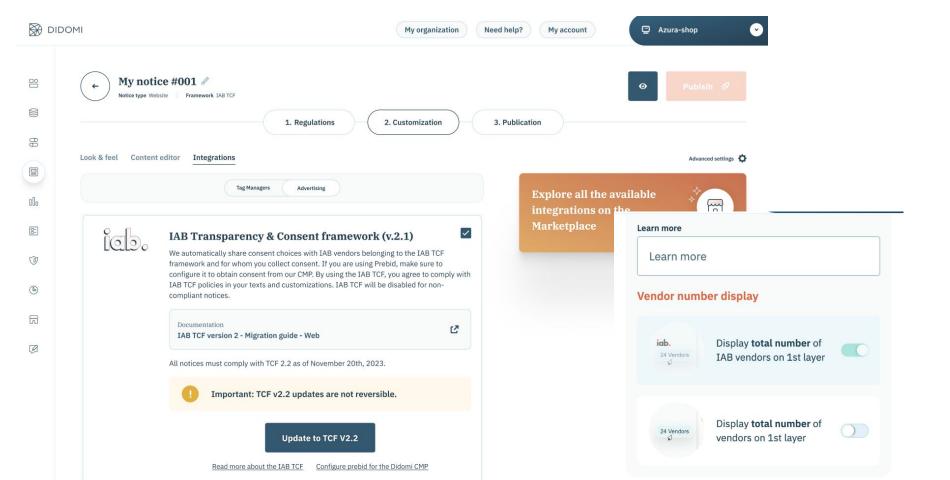
- One of the first CMPs to implement the IAB framework.
- Part of all working subgroups for IAB Europe and IAB US.
- Our Chief Privacy Officer, Thomas
 Adhumeau is Chair of IAB Europe's TCF
 DPA Outreach Working Group.

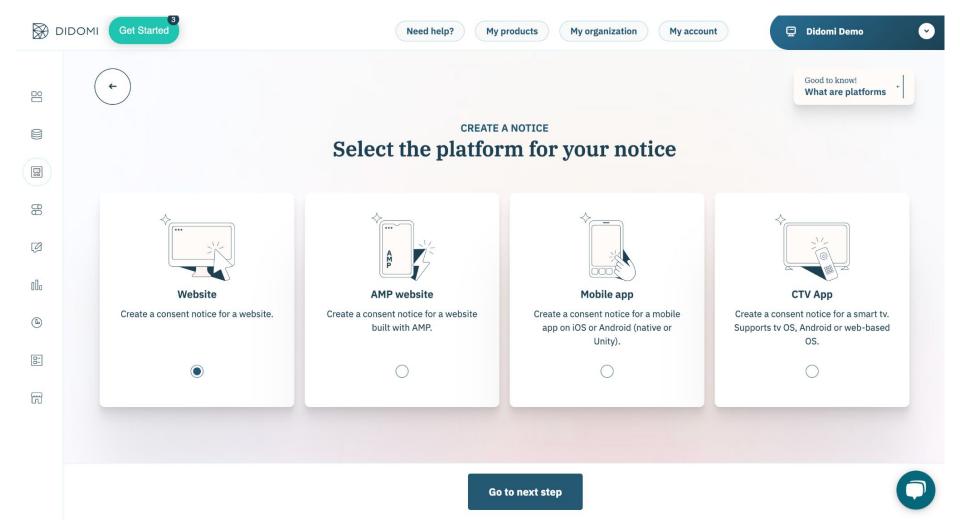


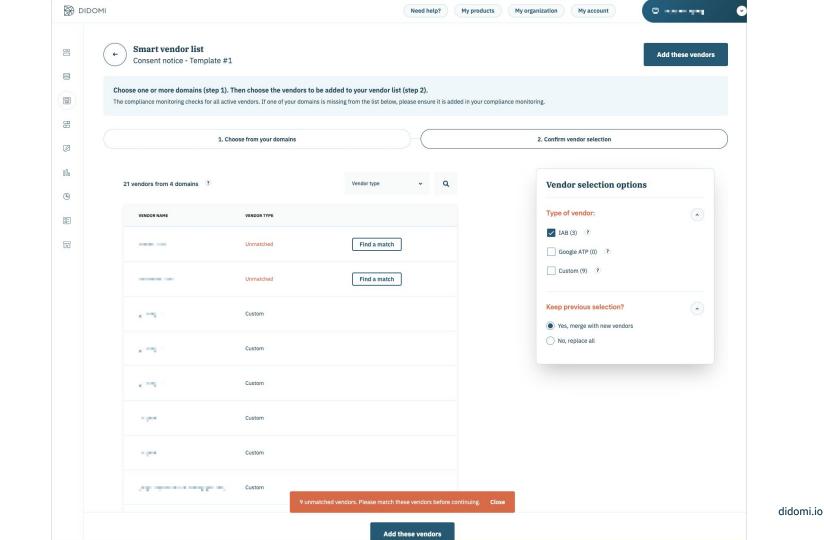


Demo









DIDOMI



Comparison: TCF v2.1 vs v2.2



TCF v2.1 *VS* v2.2 | 1st layer

TCF v2.1

Continue without agreeing →

With your agreement, we and our partners use cookies or similar technologies to store, access, and process personal data like your visit on this website, IP addresses and cookie identifiers. Some partners do not ask for your consent to process your data and rely on their legitimate business interest. You can withdraw your consent or object to data processing based on legitimate interest at any time by clicking on "Learn More" or in our Privacy Policy on this website. View our partners

We and our partners do the following data processing:

Personalised ads and content, ad and content measurement, audience insights and product development, Store and/or access information on a device

Learn More →

Agree and close



TCF v2.1 *VS* v2.2 | 1st layer

TCF v2.2

Continue without agreeing →

With your agreement, we and our partners use cookies or similar technologies to store, access, and process personal data like your visit on this website, IP addresses and cookie identifiers. Some partners do not ask for your consent to process your data and rely on their legitimate business interest. You can withdraw your consent or object to data processing based on legitimate interest at any time by clicking on "Learn More" or in our Privacy Policy on this website.

12 Partners View our partners

We and our partners do the following data processing:

Personalised ads and content, ad and content measurement, audience insights and product development, Store and/or access information on a device

Learn more →

Agree and Close

aw your consent or object to le by clicking on "Learn More" or

12 Partners

View our partners

e insights and product



TCF v2.1 *VS* v2.2 | 1st layer

TCF v2.2

Continue without agreeing →

With your agreement, we and our partners use cookies or similar technologies to store, access, and process personal data like your visit on this website, IP addresses and cookie identifiers. Some partners do not ask for your consent to process your data and rely on their legitimate business interest. You can withdraw your consent or object to data processing based on legitimate interest at any time by clicking on "Learn More" or in our Privacy Policy on this website.

12 Partners including 4 from the IAB View our partners

We and our partners do the following data processing:

Personalised ads and content, ad and content measurement, audience insights and product development, Store and/or access information on a device

Learn more →

Agree and Close

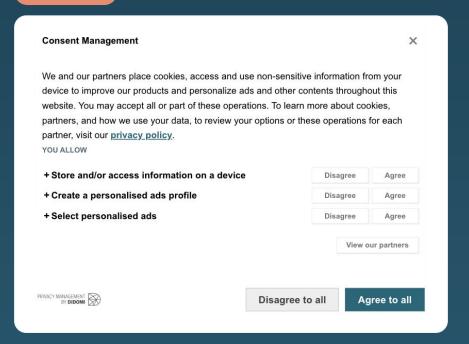
n this website, IP addresses or your consent to process your data ou can withdraw your consent or object to rest at any time by clicking on "Learn More" or 12 Partners including 4 from the IAB View our partners

cessing:

measurement, audience insights and product n a device

Agree and Close







×

TCF v2.2

Consent Management

We and our partners place cookies, access and use non-sensitive information from your device to improve our products and personalize ads and other contents throughout this website. You may accept all or part of these operations. To learn more about cookies, partners, and how we use your data, to review your options or these operations for each partner, visit our privacy policy.

WOLLALLOW

- + Measure content performance
- + Use profiles to select personalised content
- + Store and/or access information on a device



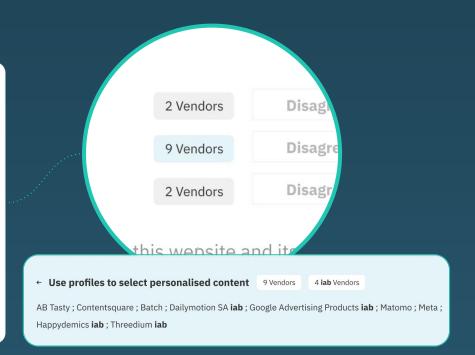
By giving consent to the purposes above, you also allow this website and its partners to operate the following data processing: Ensure security, prevent fraud, and debug, Link different devices, Match and combine offline data sources, and Technically deliver ads or content



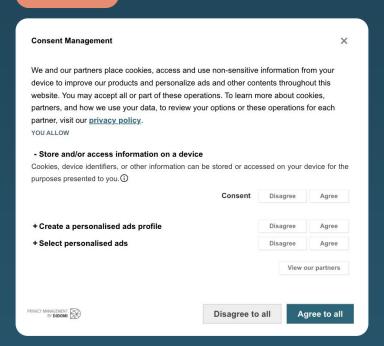


Disagree to all

Agree to all









TCF v2.2



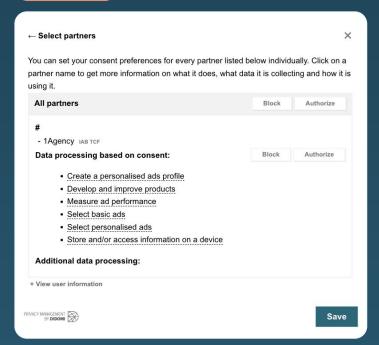
- Measure content performance

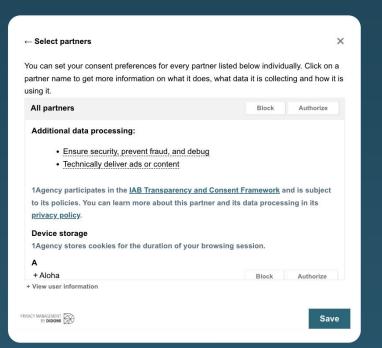
Information regarding which content is presented to you and how you interact with it can be used to determine whether the (non-advertising) content e.g. reached its intended audience and matched your interests. For instance, whether you read an article, watch a video, listen to a podcast or look at a product description, how long you spent on this service and the web pages you visit etc. This is very helpful to understand the relevance of (non-advertising) content that is shown to you.

You have read a blog post about hiking on a mobile app of a publisher and followed a link to a recommended and related post. Your interactions will be recorded as showing that the initial hiking post was useful to you and that it was successful in interesting you in the related post. This will be measured to know whether to produce more posts on hiking in the future and where to place them on the home screen of the mobile app. You were presented a video on fashion trends, but you and several other users stopped watching after 30 seconds. This information is then used to evaluate the right length of future videos on fashion trends.

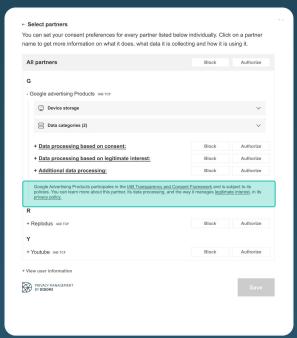
Consent	1 Vendor
Legitimate interest	1 Vendor

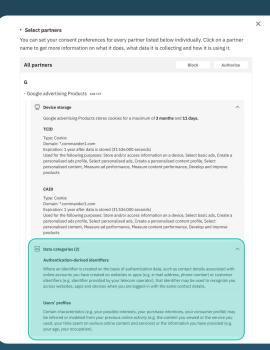


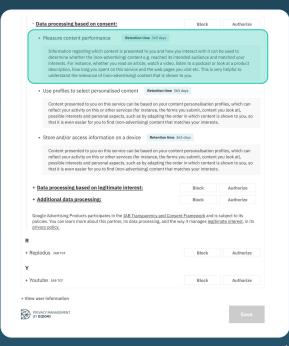




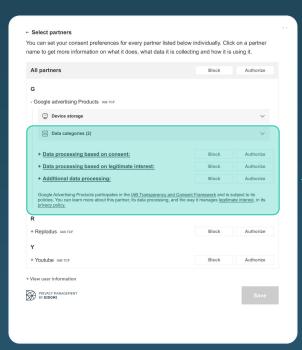


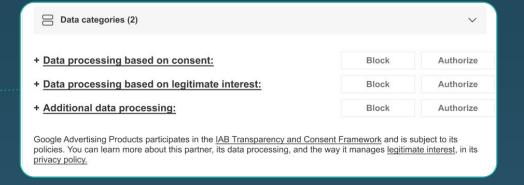






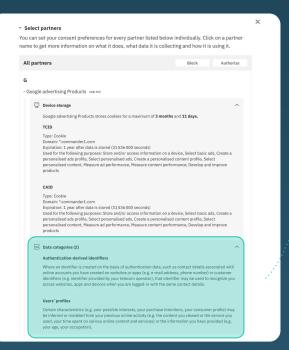


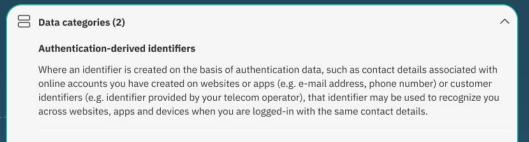






TCF v2.2



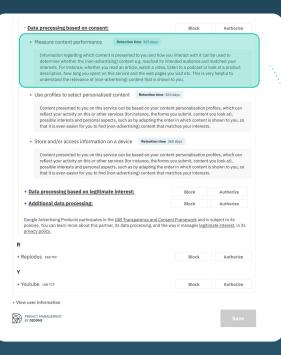


Users' profiles

Certain characteristics (e.g. your possible interests, your purchase intentions, your consumer profile) may be inferred or modeled from your previous online activity (e.g. the content you viewed or the service you used, your time spent on various online content and services) or the information you have provided (e.g. your age, your occupation).



TCF v2.2



- Data processing based on consent:

Measure content performance

Retention time 365 days

Information regarding which content is presented to you and how you interact with it can be used to determine whether the (non-advertising) content e.g. reached its intended audience and matched your interests. For instance, whether you read an article, watch a video, listen to a podcast or look at a product description, how long you spent on this service and the web pages you visit etc. This is very helpful to understand the relevance of (non-advertising) content that is shown to you.

Block

Authorize



Thank You!

Any questions?



Mobile



TCF v2.1 *vs.* **v2.2 : 1st layer**

Continue without agreeing → With your agreement, we and our partners use cookies or similar technologies to store, access, and process personal data like your visit on this website. IP addresses and cookie identifiers. Some partners do not ask for your consent to process your data and rely on their legitimate business interest. You can withdraw your consent or object to data processing based on legitimate interest at any time by clicking on "Learn More" or in our Privacy Policy on this website. 12 Partners Manage our partners Learn more → **Agree and Close**

Continue without agreeing →

With your agreement, we and our partners use cookies or similar technologies to store, access, and process personal data like your visit on this website, IP addresses and cookie identifiers. Some partners do not ask for your consent to process your data and rely on their legitimate business interest. You can withdraw your consent or object to data processing based on legitimate interest at any time by clicking on "Learn More" or in our Privacy Policy on this website.

12 Vendors including 4 from the IAB

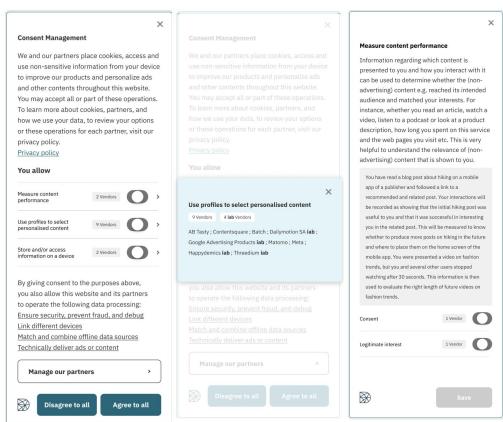
Manage our partners

Learn more →

Agree and Close



TCF v2.1 *vs.* **v2.2 : 2nd layer**

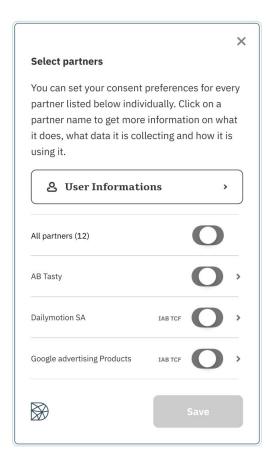


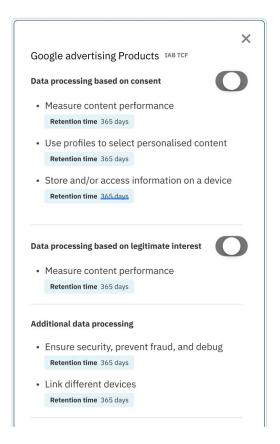


TCF v2.1: 3rd layer



TCF v2.2: 3rd layer





Data category

Authentication-derived identifiers

Where an identifier is created on the basis of authentication data, such as contact details associated with online accounts you have created on websites or apps (e.g. e-mail address, phone number) or customer identifiers (e.g. identifier provided by your telecom operator), that identifier may be used to recognize you across websites, apps and devices when you are logged-in with the same contact details.

Users' profiles

Certain characteristics (e.g., your possible interests, your purchase intentions, your consumer profile) may be inferred or modeled from your previous online activity (e.g. the content you viewed or the service you used, your time spent on various online content and services) or the information you have provided (e.g., your age, your occupation).

Google Advertising Products participates in the IAB Transparency and Consent Framework and is subject to its policies. You can learn more about this partner, its data processing, and the way it manages legitimate interest, in its privacy policy.

IAB Transparency and Consent Framework Google advertising products Privacy policy Legitimate interest

Device storage

Google advertising Products stores cookies for a maximum of **3 months** and **11 days.**

RUID

*.mmtro..com, 6 mg



Sava