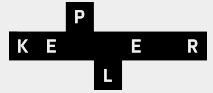


Google's Topics API Announcement



Marketing Systems Strategy Team - Flash POV

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Last week, Google proposed a new **Topics API** as part of the ongoing Privacy Sandbox initiative, a privacy-friendly method to preserve targeted advertising without third-party cookies. This proposal replaces **FLoC**, which was shelved after testing and feedback from regulators and industry partners. Topics API is intended to **enable user-level targeting with a focus on privacy** by processing and sharing less information with advertisers than current cookie-based capabilities.

Topics **collects interests from Chrome users** based on browsing history **privately, on their device**, and shares those Topics—examples include “Fitness” and “Billiards”—instead of user IDs, to **facilitate privacy-conscious ad personalization**. To protect user privacy, the initial proposal calls for five Topics to be generated weekly based on a user's activity; then to share three Topics to each participating Publisher to further improve the anonymity of an individual's Topics signal.

	Short Term Impact	Long Term Impact
Users	<ul style="list-style-type: none">● Much greater visibility and control over how you can be targeted<ul style="list-style-type: none">○ Taxonomy is clear to users and excludes sensitive subjects○ Browsing data persists for 3 weeks and can be edited	<ul style="list-style-type: none">● Configuration and usability remains unclear<ul style="list-style-type: none">○ About half of web traffic in the US uses Chrome so it's not valuable to all users○ Users may need to manage Topics within each device adoption more difficult, and these tools are still under development
Publishers	<ul style="list-style-type: none">● Content categories are more generalized than FLoC and other industry taxonomies<ul style="list-style-type: none">○ In initial launch, ~350 topics to be included, but expected to grow (FLoC had ~32k cohorts)○ Publishers must adopt API; adoption will take time to scale	<ul style="list-style-type: none">● Domain-level topic generation could pose challenges for sites with lots of content<ul style="list-style-type: none">○ Topics generated at the domain level rather than the page level - so “finance.newssite.com” may be understood as <i>Finance</i>, while “newssite.com/finance” falls under its more general grouping, <i>News</i>○ Long-term management of the taxonomy is still unclear
Advertisers	<ul style="list-style-type: none">● Preserves some targeting capabilities without third-party cookies<ul style="list-style-type: none">○ No immediate usability within buying platforms○ Testing to begin globally in 2022	<ul style="list-style-type: none">● More work needed to integrate Topics into advertising ecosystem<ul style="list-style-type: none">○ Measurement and attribution approaches to Topics-based campaigns are in development○ How detailed can Topics become to make this more useful than traditional contextual targeting?

Key Open Questions

- Would/could other browsers adopt this framework?
- How will publishers be able to influence the Topics assigned to the content on their sites?
- Will this address regulator & user privacy concerns?
- Can advertisers implement frequency caps for Topics-based campaigns?

Additional Resources: [Google Announcement](#) [Technical Information](#) [AdAge](#) [AdExchanger](#)