рна



phdmedia.com AMMA 2024

Adapting to the shift towards privacy-first measures Challenges







Signal loss with cookie deprecation in apple & firefox



Activating CRM data and privacy regulations in digital advertising.



Traditional cookie-less solutions like contextual delivers considerable wastage



phd Make the Leap

Our solution



Calculate IPs

Mathematically produce all possible IP addresses in each country. No data is collected

208.67.222.222 208.67.222.223 208.67.222.224 208.67.222.22X

Locate IPs

Probalistic geo-position to link IP addresses to neighborhoods



Create maps

Match offline data from national statistics offices with digital geolocation, building neighborhoods of 100-500 households that share similar statistical attributes



Segment IPs

Once households are located and neighbrhood cohorts are created, location data is removed, leaving only IP addresses matched to household characteristics

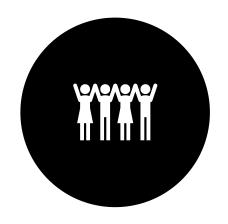


We create neighbourhood maps based on demographic cohorts surpassing the granularity and accuracy of postcodes

The methodology is 100% probabilistic, containing zero personal information; the IP addresses are calculated, not collected from events,

And there is no logging or tracking, making it the most privacy-secure data in the industry

An innovative targeting strategy



A clear win for the cookie-less future



IP addresses backed by demographic insights



real-world data for online targeting

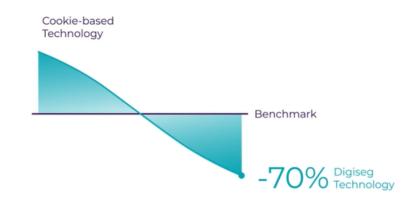
The results

Conversion
Rate Digiseg 19,5%

Cookie-based Technology

180% better

CPL



70% better





Case movie



phd Make the Lea

Why an AMMA?



Forward-thinking approach that achieved its marketing objectives with remarkable success

PHD is the first one in Belgium to use Digiseg's privacy-compliant, probabilistic targeting methodology.

Mercedes-Benz and PHD are ready for post-cookie apocalypse.