



**How to advertise effectively using data your consumers
won't mind you using**

3 key changes will happen over the next 2 years

MiQ



Cookies will be replaced by **authenticated IDs** and **anonymous solutions**



Data will increasingly live inside **“clean rooms”**

1

Contextual Signals

2

Data Clean Rooms

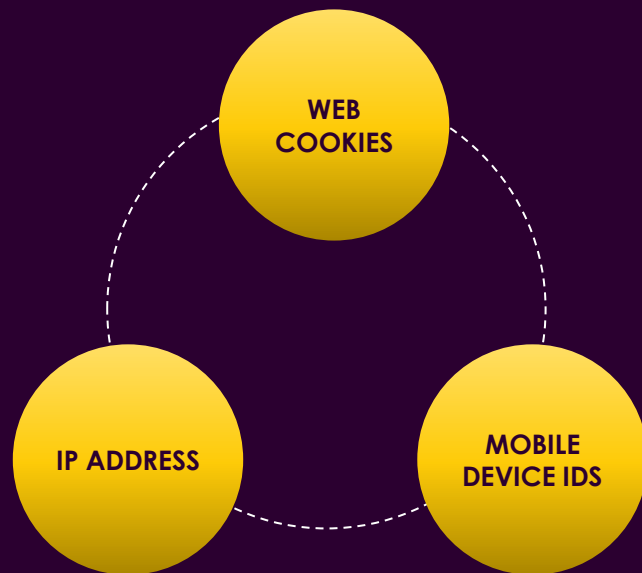
3

Authenticated IDs



Identity changes raise some critical questions

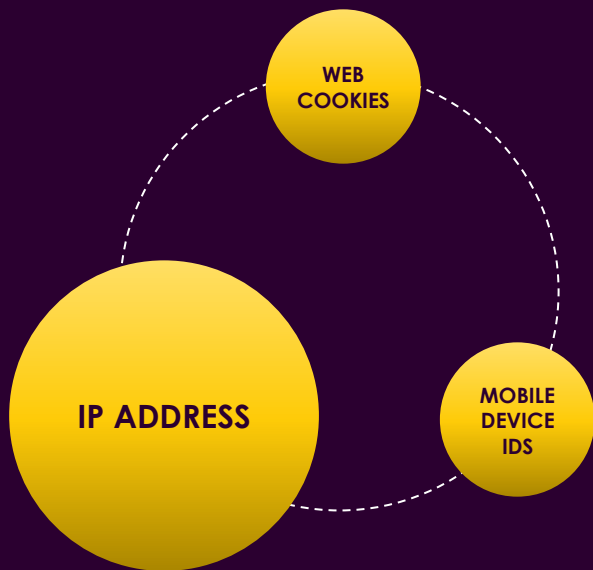
MiQ



Today we connect data to deliver personalised omnichannel campaigns.

☑ **ACTIVATION** ☑ **INTELLIGENCE** ☑ **MEASUREMENT**

Identity changes raise some critical questions



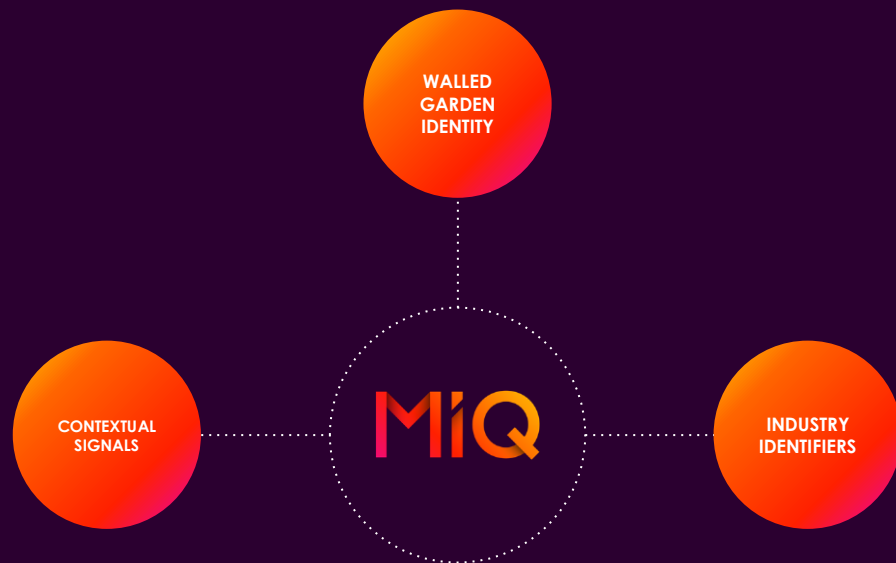
MiQ

Today we connect data to deliver personalised omnichannel campaigns.

But identifiers are eroding - first Safari & Firefox cookies, now Apple IDFAs and Chrome cookies.

Identity changes raise some critical questions

MiQ



Today we connect data to deliver personalised omnichannel campaigns.

But identifiers are eroding - first Safari & Firefox cookies, now Apple IDFA's and Chrome cookies.

The future demands that we navigate a new set of tools, with limited native connectivity.

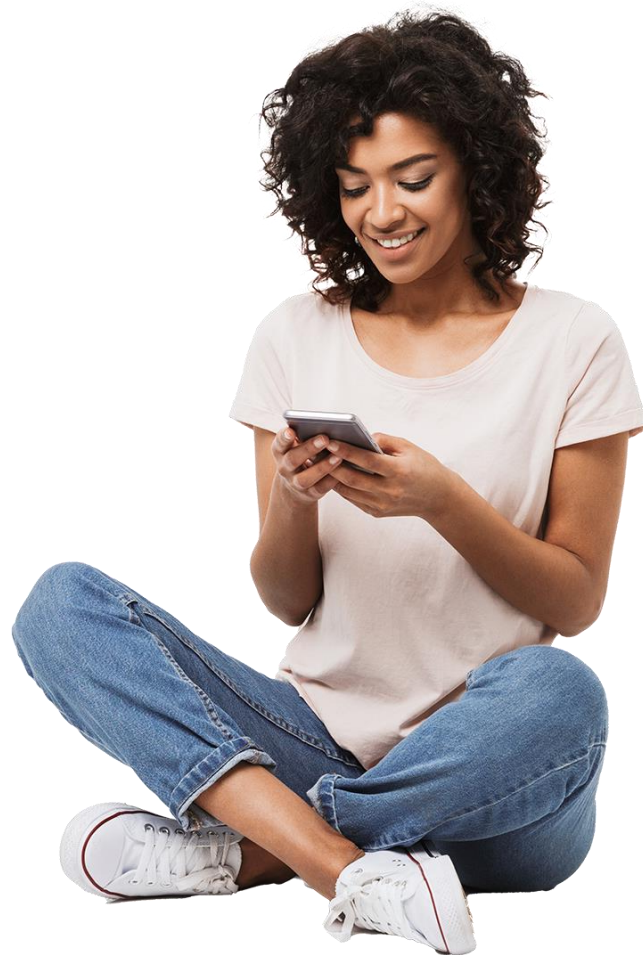
☑ ACTIVATION ☑ INTELLIGENCE ☑ MEASUREMENT ☑ PRIVACY

Using macro data sets to power effective contextually relevant marketing

Using macro data sets to power effective contextually relevant marketing

How do contextual signals inform media?

- Insights are formed from a host of data sources, including **anonymised big data sets** as well as drawing on first party and partners data where necessary.
- Contextual signals and macro datasets can be **layered and scored** to provide rich insights for **postcode areas** which inform media buying.
- We can **understand key features** that make a postcode unique and use this to plan how best to communicate with reach hard to reach audiences across the UK.





GEO

POSTCODE

ZONE

POPULATION



PROPERTY

BEDROOMS

% FLATS

PRICE PAID

% DETACHED

AVG GARDEN SIZE

% FREEHOLD

DISTANCE TO STATION



LIFESTYLE

AGE

INCOME

EDUCATION %

EMPLOYMENT %

CRIME RATE %
HOUSING BARRIERS %

HEALTH ACCESS %

LIVING ENVIRONMENT



AFFLUENCE

MARITAL STATUS

COUNTRY OF BIRTH

CAR OR VAN
AVAILABILITY

LONE PARENT
HOUSEHOLDS

AGE
STRUCTURE



AUDIENCE

SOCIAL MEDIA USAGE

% COMMUTERS

% HOME
IMPROVERS
% CYCLIST



MACRO

WEATHER - RAIN

WEATHER - TEMP



MEDIA

DOOH AVAILS

DISPLAY
AVAILS

MEDIA SPEND
TO DATE

VIDEO AVAILS

How does it work?

MiQ



GEO

POSTCODE

ZONE

POPULATION



PRO

BE

%

PR

% DE

AVG C

% F

Example



POSTCODES

AB1 1

Age below 30	Distance to Motorway	MOT Fail Rates	% Commuters	% Car availability	Current rain?	+ MUCH MORE...	Score (Max 10)
33%	7	17%	56%	47%	True	---	6.1



MEDIA

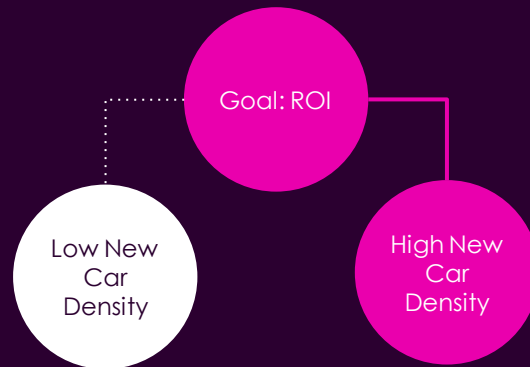
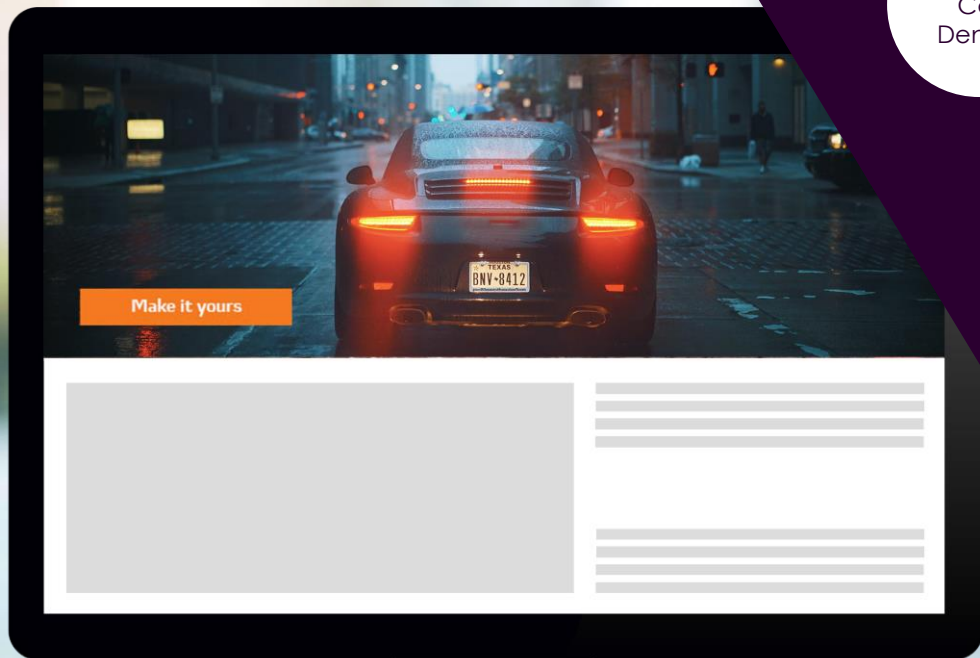
DOOH AVAILS

DISPLAY AVAILS

MEDIA SPEND TO DATE

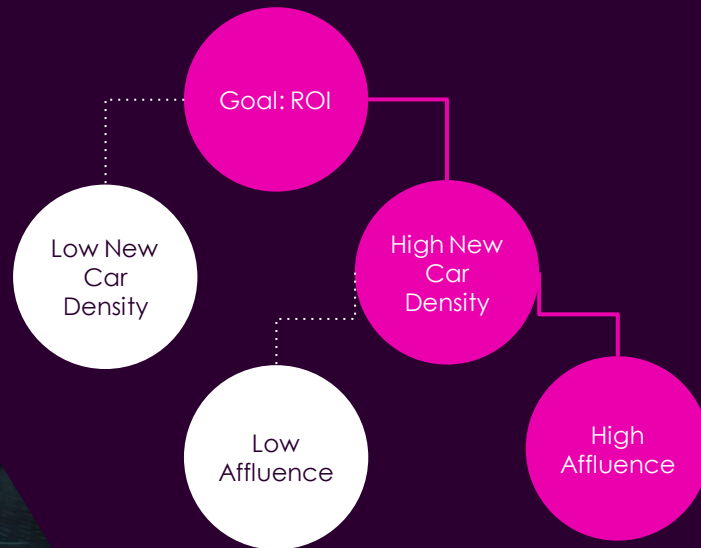
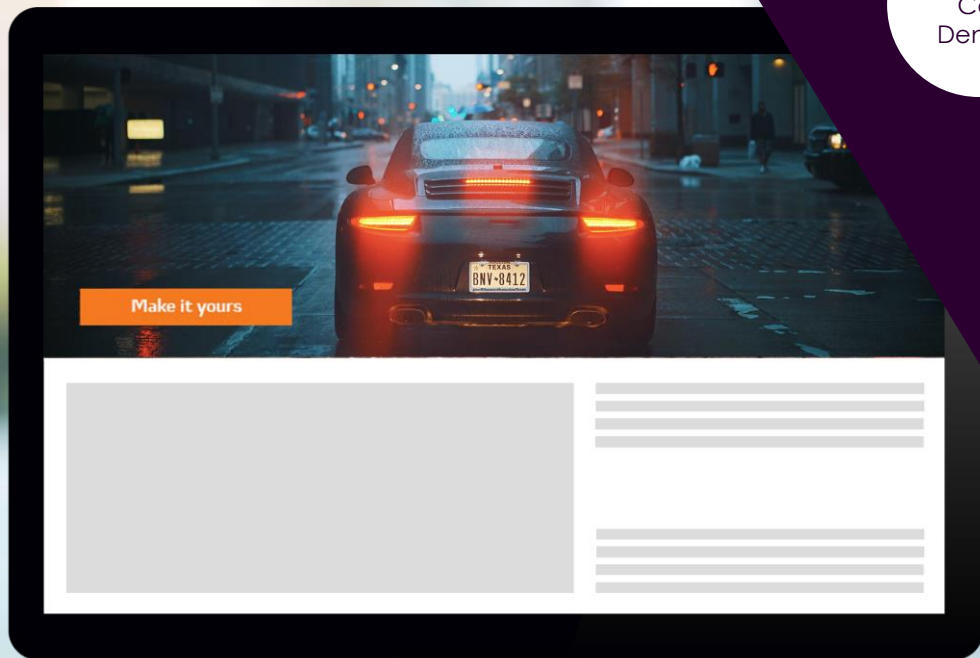
VIDEO AVAILS

Personalise campaigns with a custom algorithm



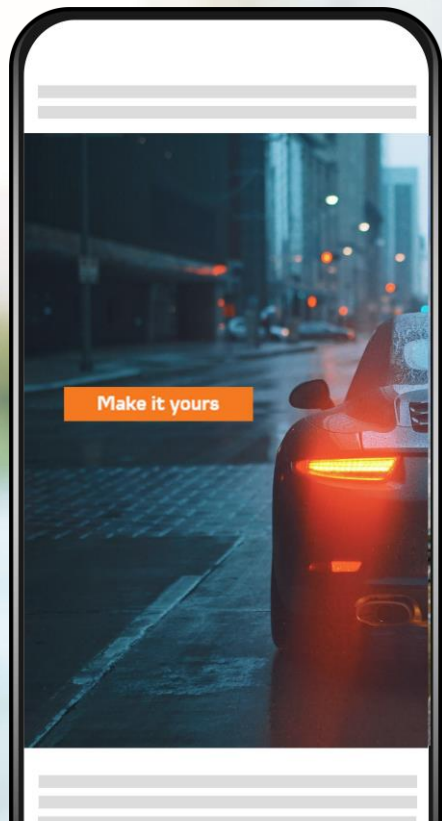
BID:
£2.75

Personalise campaigns with a custom algorithm



BID:
£4.80

Personalise campaigns with a custom algorithm



Subway elevates awareness with MiQ

Objective:

Subway sought to raise measurable awareness of its 3rd-party delivery service among key consumers.

Solution:

Subway used behavioural information based on app usage and location to identify key segments and target consumers who would be most likely to order Subway from a 3rd-party delivery app.

Connect: MiQ used Skyrise Intelligence data to identify those who had 3rd-party delivery apps on their phone and combined that with location data from mobile devices.

Discover: MiQ was able to identify consumers who had delivery apps and who were within a 2 mile radius of a location to build an effective targeting strategy.

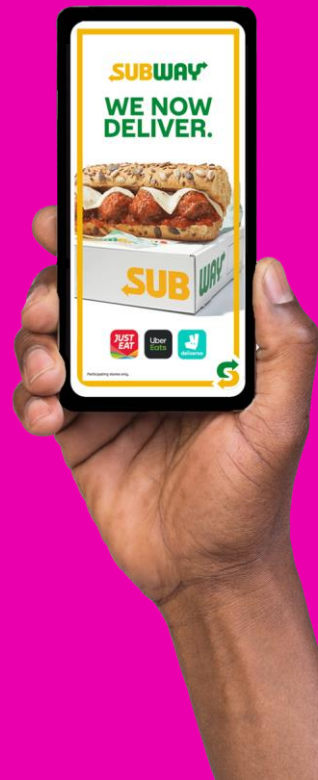
Activate: MiQ then activated the segment programmatically across supply channels and measured the results with a Brand Lift study.

RESULT

497,000

unique target customers made aware of Subway's availability on 3rd-party delivery apps.

7.5% uplift in brand awareness of Subway's availability on 3rd-party delivery apps when Skyrise Intelligence was applied.



WE TAKE...

Your goals



Omnichannel
programmatic formats



Leading buying platforms



Deeply integrated data
partnerships



Premium inventory access



WE APPLY...

MiQ

Future-ready solutions

Predictive intelligence

Multi-platform activation

Full-service campaign
management, creative build
and custom analytics.

YOU GET...



Omnichannel reach



ROI
Customer acquisition



Footfall



Attention
Engagement



Come in we're
OPEN



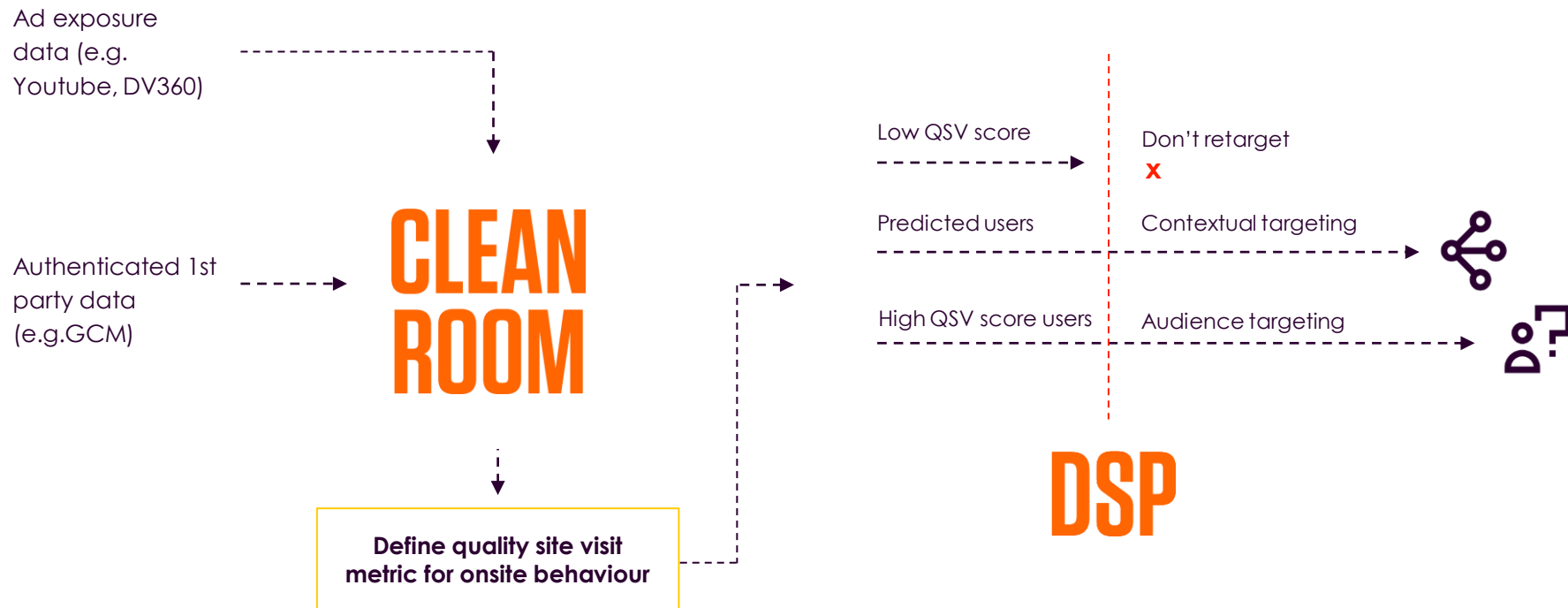
Sorry we're
CLOSED

Identity in the two webs

CLEAN ROOMS AND THE CLOSED WEB



Identifying and targeting 'qualified users' via programmatic channels



Optimising to a quality site visit metric for auto clients

- Prospecting to new users based on high scoring contextual features drove a **50% lower CPA** for users defined as high quality based on QSV metric
- These users had **2x higher conversion rate** vs standard targeting
- **16% improved efficiency rate** for conversions from targeting high QSV scoring users.

RESULTS



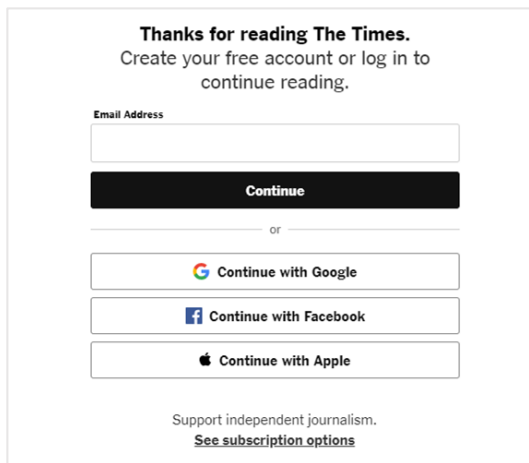
ADH Quality Site Visit



AUTHENTICATED IDS AND THE OPEN WEB

How does authenticated identity work in the open web?

Users log in with their email addresses on publisher sites



Thanks for reading The Times.
Create your free account or log in to continue reading.

Email Address

Continue

or

Continue with Google

Continue with Facebook

Continue with Apple

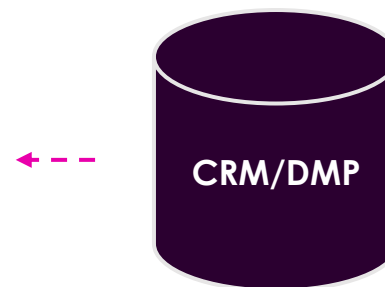
Support independent journalism.
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bid



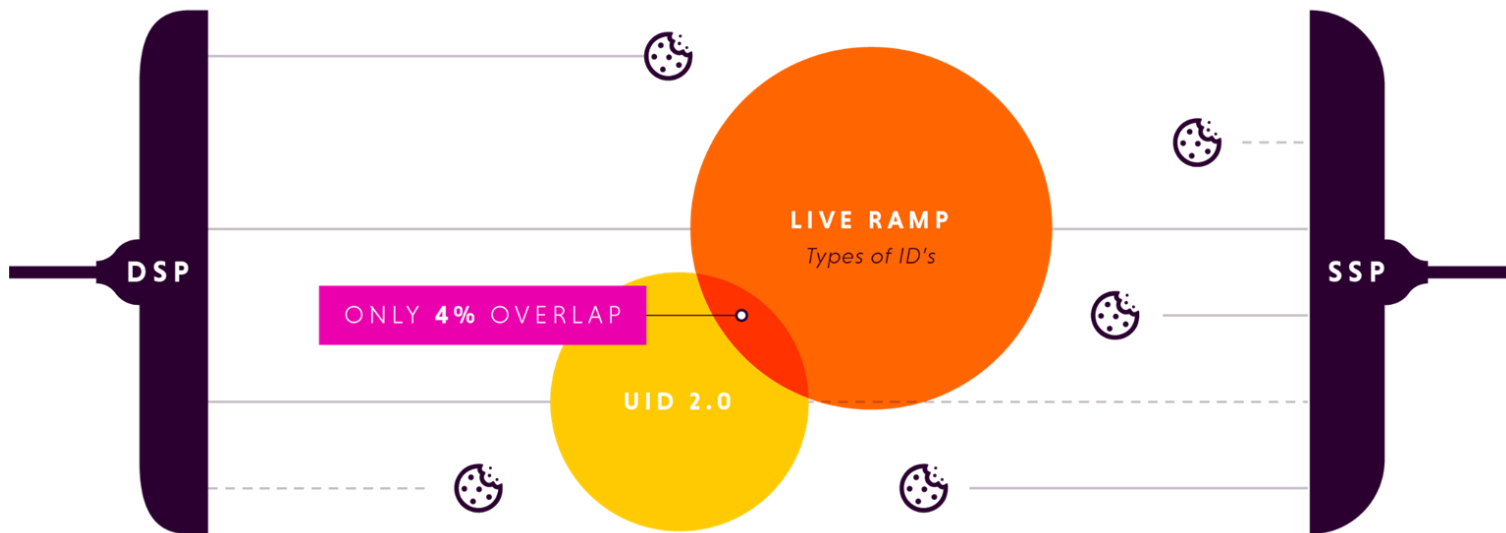
...Who can use this for measurement & addressable targeting, **including 1st party data targeting**



Authenticated IDs will be prevalent on the **open internet** and within more **closed walled-garden** environments. They provide a point of connection between **first party data**, **third party data** and **publisher inventory**.

Market share of Authenticated Identifiers

Navigating a fragmented ecosystem with over 65 ID solutions has its challenges. The takeaway? Work with a partner who can enable multiple, connected strategies for maximum performance.



Testing authenticated targeting in partnership with LiveRamp



We worked with LiveRamp and leading programmatic exchanges to buy a retargeting audience via authenticated IDs

Cookies



VS

Cookies + Authenticated Identity



+67%

Delivery vs targeting
cookies alone

-9%

Lower
CPM

**Cookieless
scoping
and R&D**



**ADH functionality
improvements &
the emergence
of more clean
rooms**



**Emerging web
standards**

Privacy Sandbox
IAB Project Rearc



**Importance of
first-party data**



KEY TAKEAWAYS

- 1 3P Cookies are going away, other IDs are eroding too
- 2 They will be replaced by Authenticated and Anonymous data - increasingly made available in data clean rooms
- 3 The best approach for advertisers is to use both Authenticated and Anonymous approaches for maximum intelligence, reach & performance

Programmatic will always
be data-driven.
Those who are innovative,
agile and willing to take
risks will win!





Thank you

If you have any questions feel
free to drop by at our stand