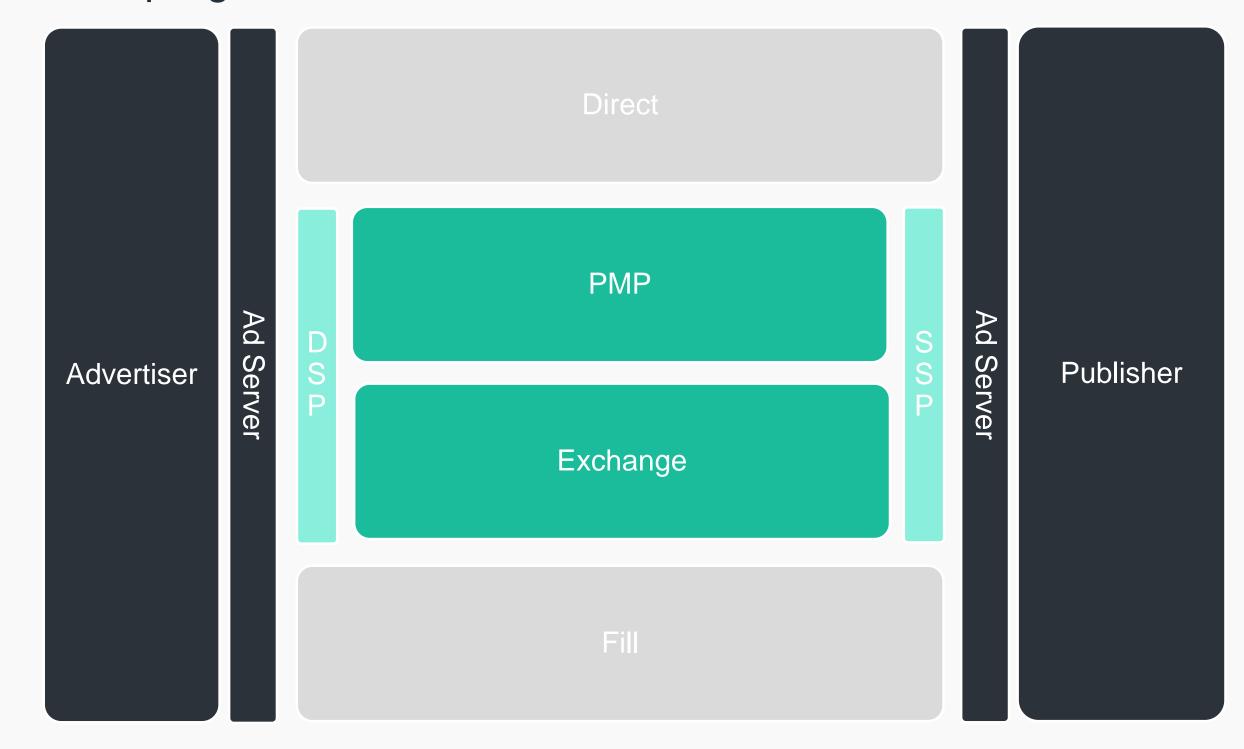


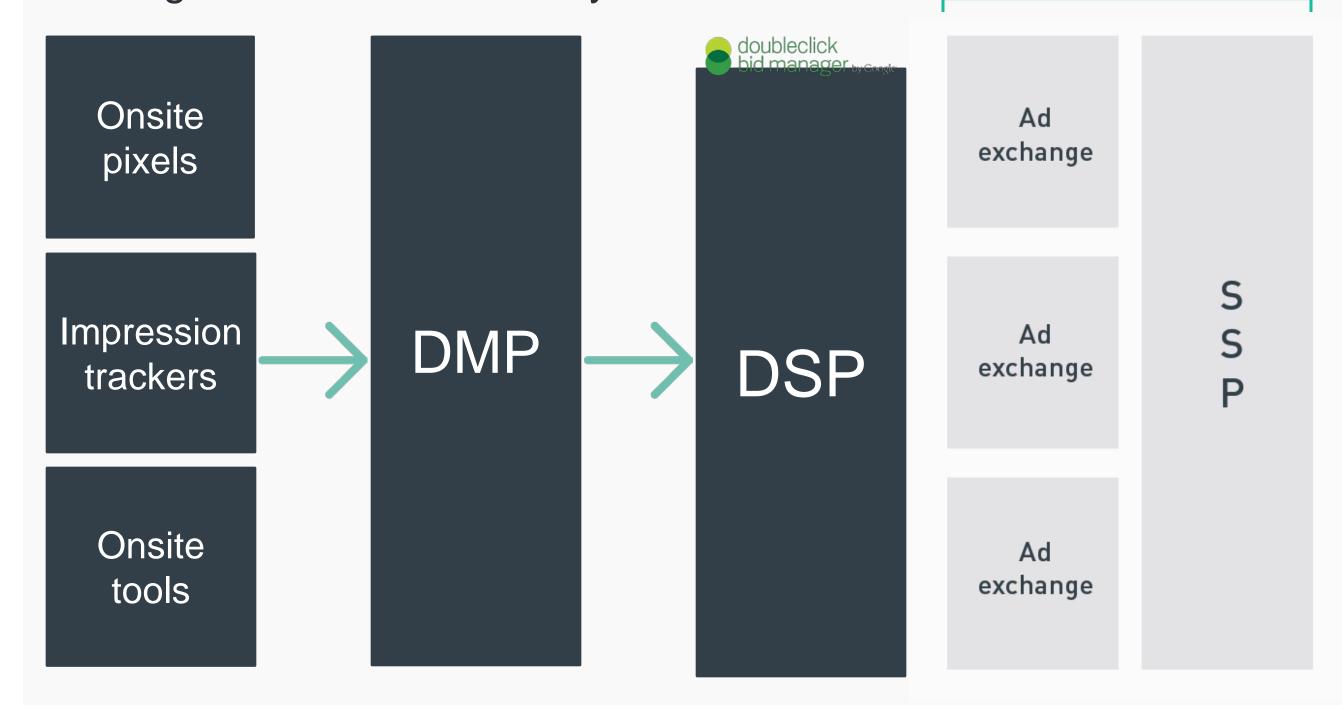
Power of the DMP

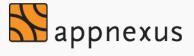
Turning data sources into meaningful performance



# How programmatic was born









#### Why data matters: Facebook



18<sup>th</sup> May 2012

Facebook goes public Shares

= \$38.20

31st August 2012

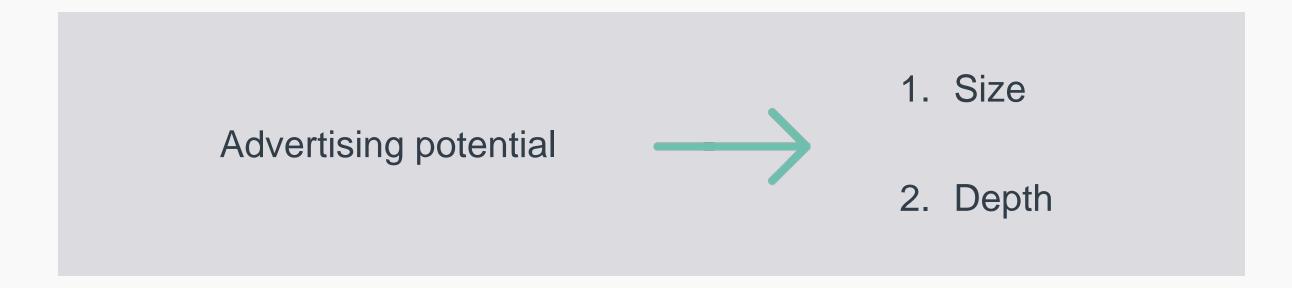
Shares drop
Shares
= \$18.06

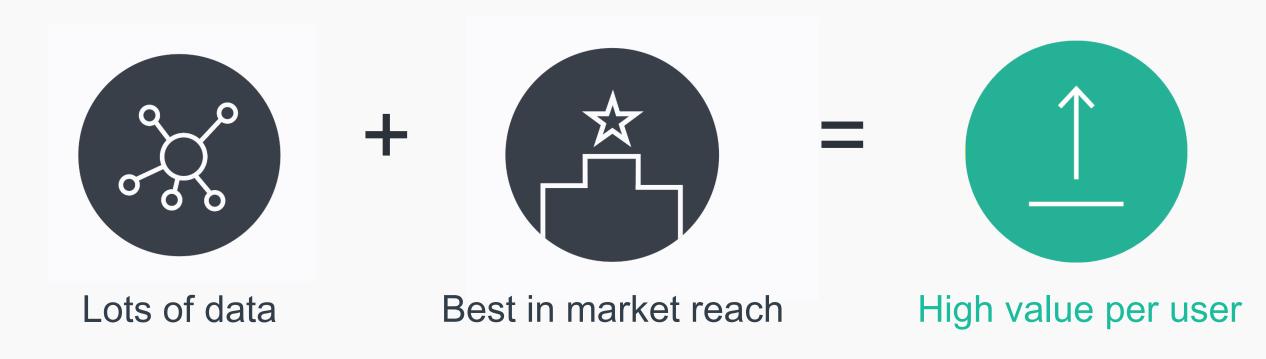
30<sup>th</sup> March 2016

Shares rise Shares = \$116.14



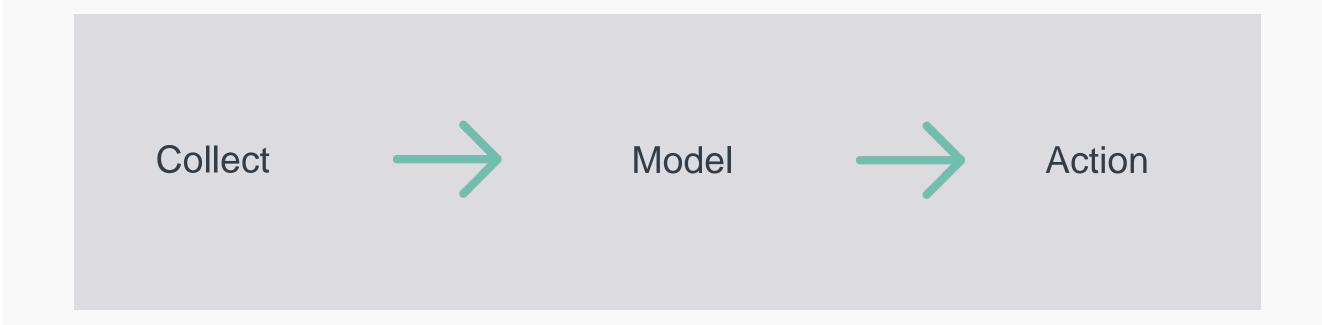
#### Why data matters: the equation







#### Three stages of data strategy



Determine potential: analyse the size and quality of the potential data sources.



Add value by turning the raw data into meaningful insights that work better than the individual parts.



Deliver against the insights, then test, analyse and refine with data led results.



#### Collect: Data sources



Retargeting performs anywhere from 10 - 20 times better for an advertiser.

Data is from the advertiser.



Publisher data performs around 3 - 5 times better than  $3^{rd}$  party data sources.



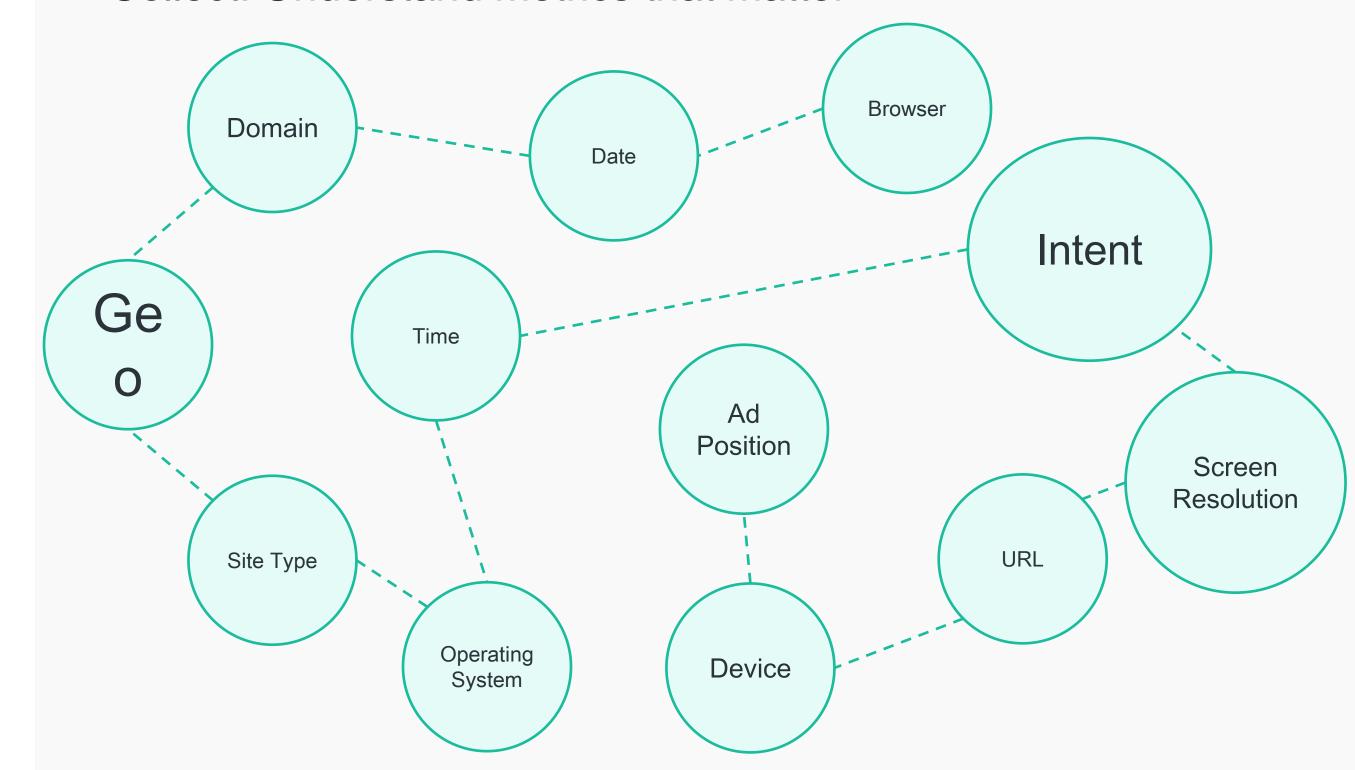
Aggregated publisher and advertiser data.

The weakest performing data source.

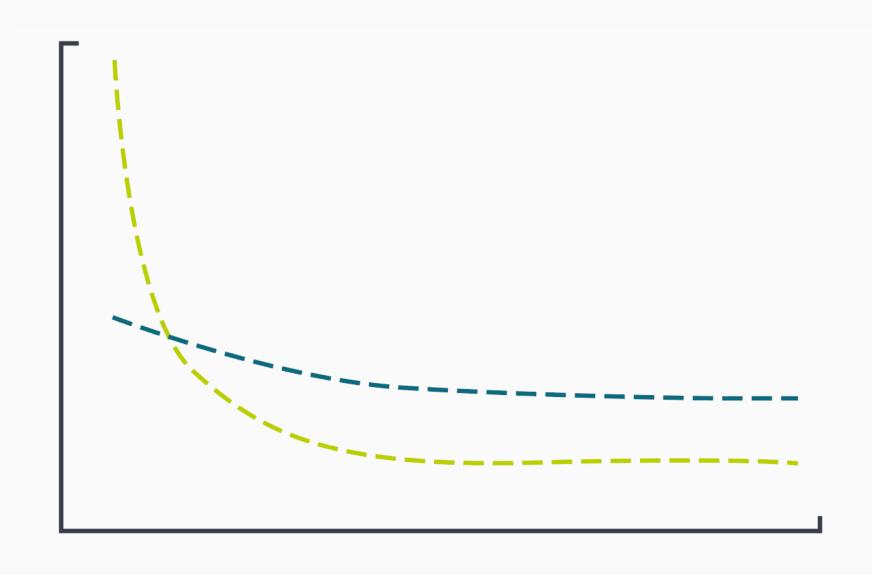
Over competition and high CPM prices.



#### Collect: Understand metrics that matter



## Collect: Data sharing



Once the value is higher for another party, trading this in gets you access to intent segments that are worth more to you than the audience you are sharing



Collect: CRM uploading Advertiser creates list of email addresses to target Performance Where is my data stored? List encrypted monitored and with SHA-256 optimised Is this data useful to other partners? How can I make this data accessible to partners? Advertiser's users targetable List uploaded as a segment or for device expanded through modelling lookalike modelling



# Model: Setting some rules

#### Questions to ask your suppliers:

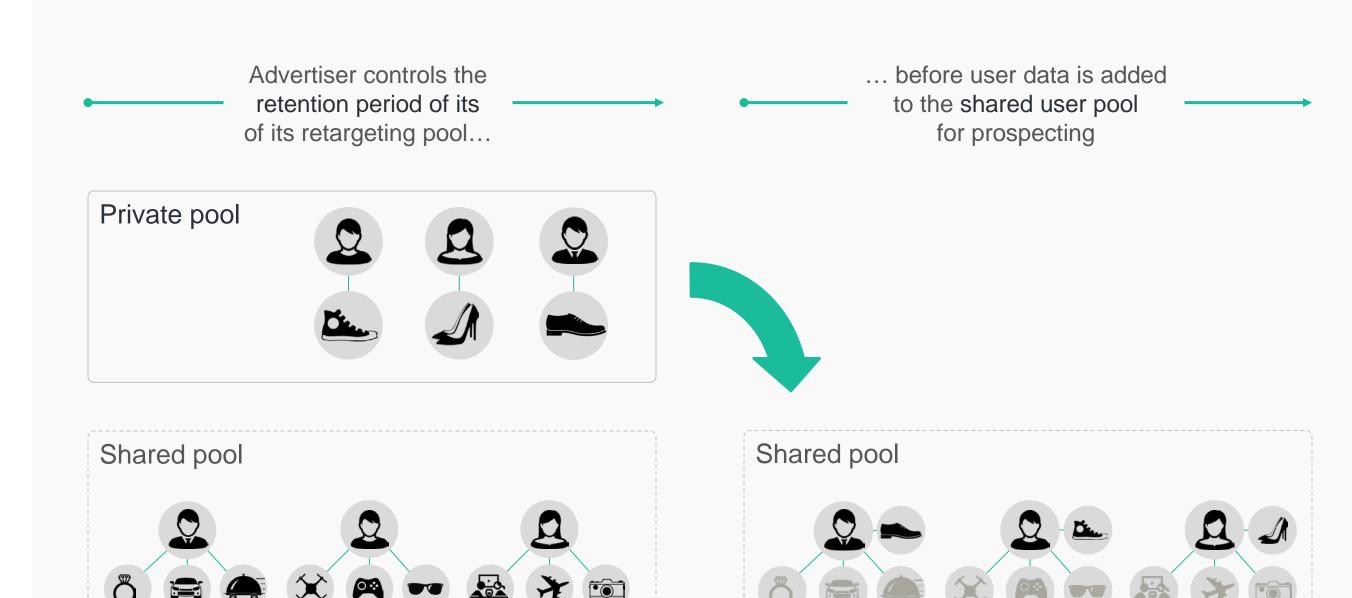
- Who has access to my data?
- What are these partners doing with my data?
- How is this data use benefiting me?

Transparency



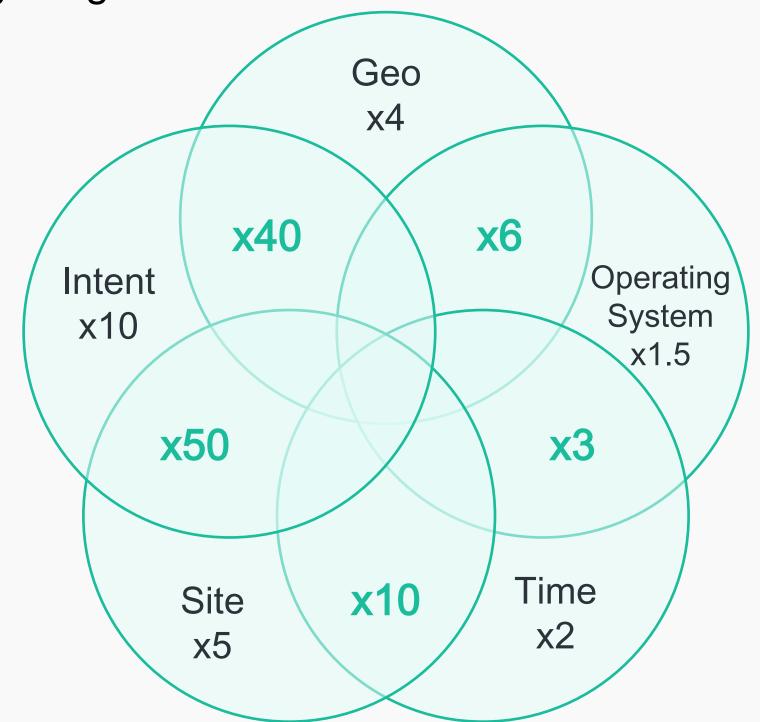


## Model: Defining shared and private data





Model: Layering data for accurate definition





# Action: Delivery techniques



Audience targeting



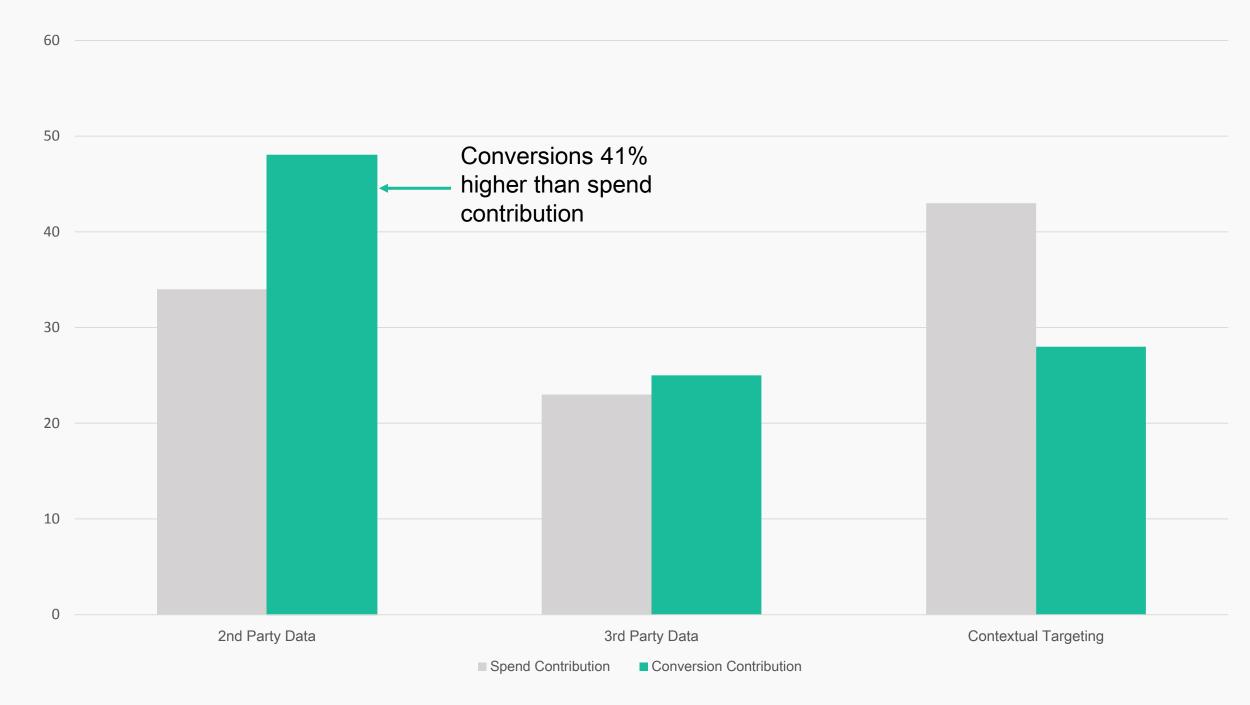
Behavioural modelling



Optimisation improvements



# Action: Audience targeting performance



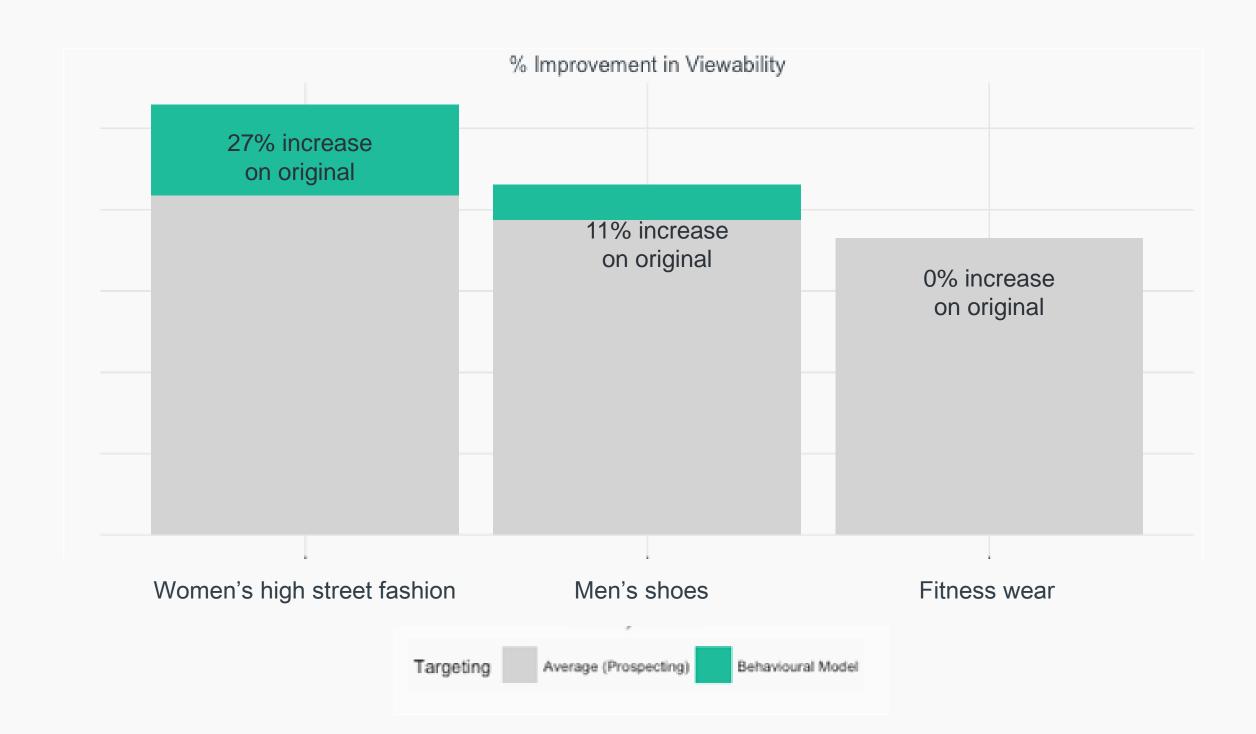


## Action: Behavioural modelling performance



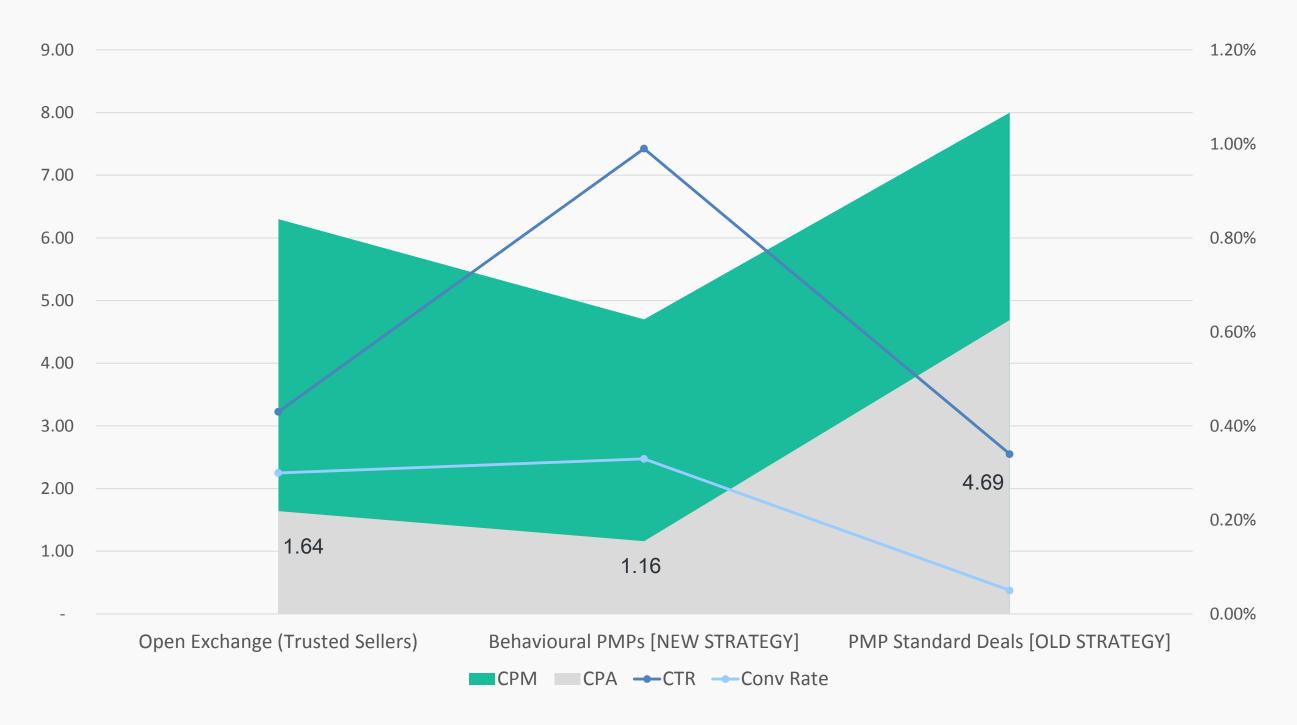


## Action: Behavioural modelling performance





# Action: Optimisation improvement performance





# Action: Industry benefits

#### How will this improve the industry?

- More informed media buying
- Reducing frequency caps
- Making advertising more user relevant



Thank you!

