

The background of the slide is a photograph of a person with long dark hair, seen from behind, holding a smartphone up to take a picture of a sunset over a city. The person is wearing a blue wristband. The sky is a mix of orange, pink, and purple, with some clouds. The city lights are visible in the distance.

MEDIACOM

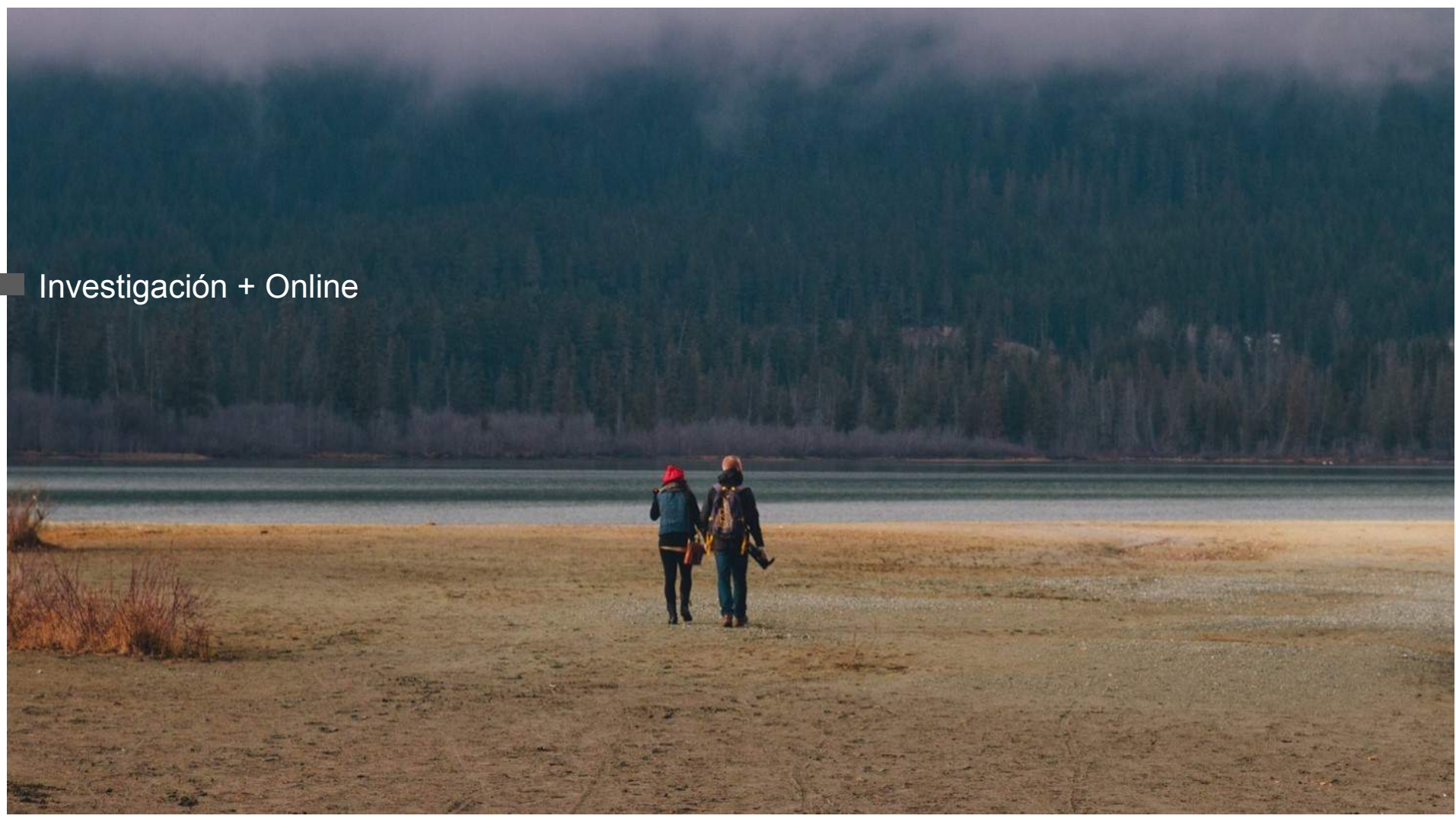
What's happens,... what's matters

“State of Art en Investigación online”
Jornada AEDEMO y Asoc MKT
@Mediacom_Espana

Natalia López @nalopa

Adolfo Fernández
@adolfofdezlopez

Investigación + Online






A Venn diagram with two overlapping circles. The left circle is labeled 'CLAIMED CONSUMER DATA' and the right circle is labeled 'BEHAVIOUR CONSUMER DATA'. The overlapping area in the center is unlabeled. The circles have a dashed border with small triangles pointing outwards. The background is a high-angle photograph of people sitting on a leather sofa in a dimly lit room.

CLAIMED
CONSUMER
DATA

BEHAVIOUR
CONSUMER
DATA



A shared belief that
everything is connected...

consumer
empowerment vs
“on demand”

more
connected
& complex

connect
individual
channels

...lived through our team
of system thinkers
not silo'd individuals

System
thinking

Content
is the fuel

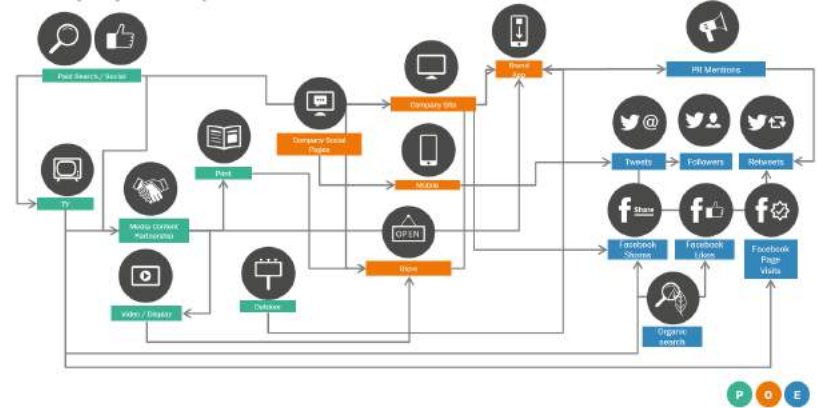
connected
distribution
strategies

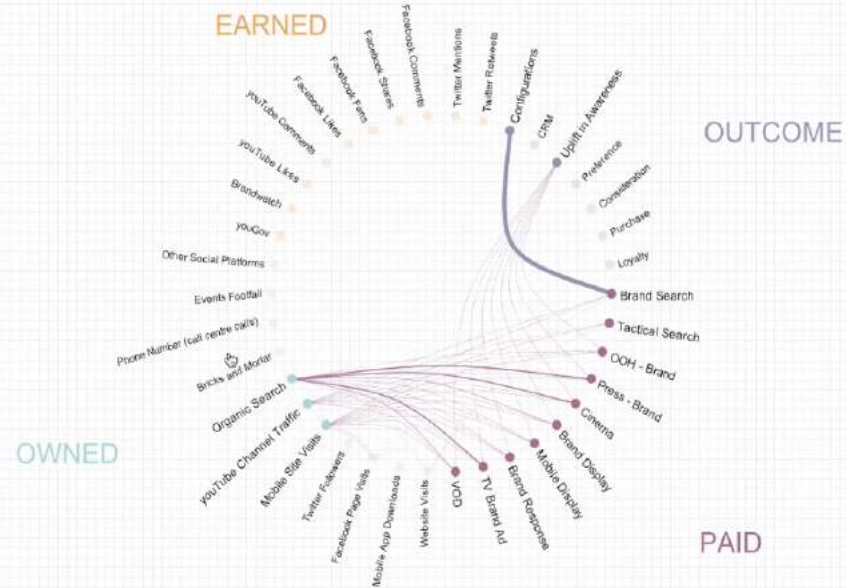
A totally new way to see the
cause & effect of our media
investment

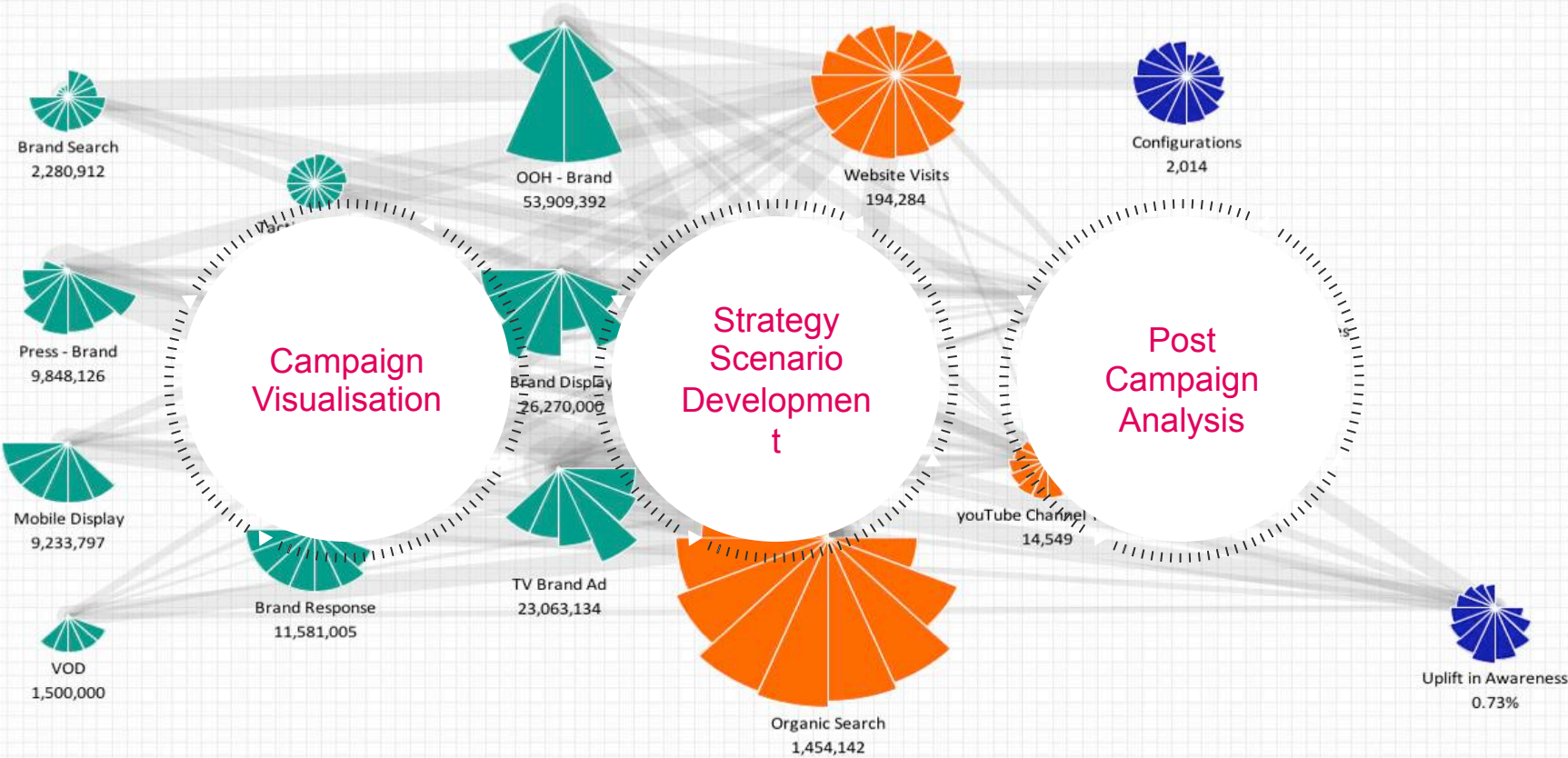
“Old World”

[illegible]

“New World”







PAID

OWNED

EARNED

OUTCOME

Current media industry approach to planning and buying

Planning

ATTITUDINAL
AUDIENCE GROUPS
BASED ON CLIENT
SEGMENTATION

Buying

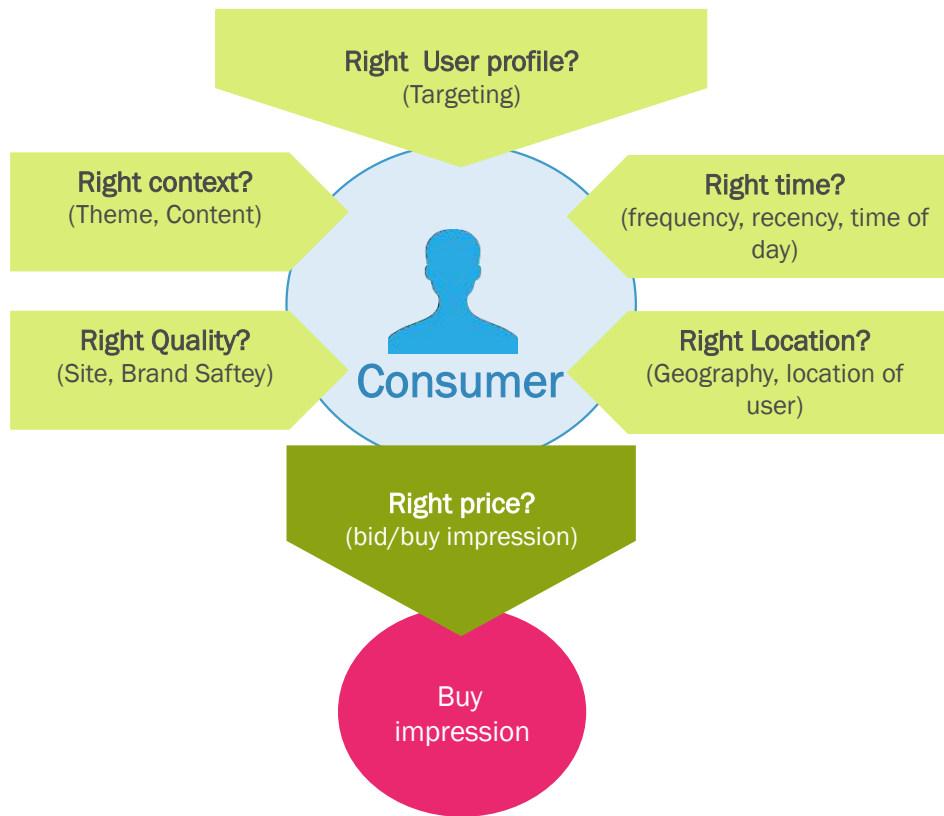
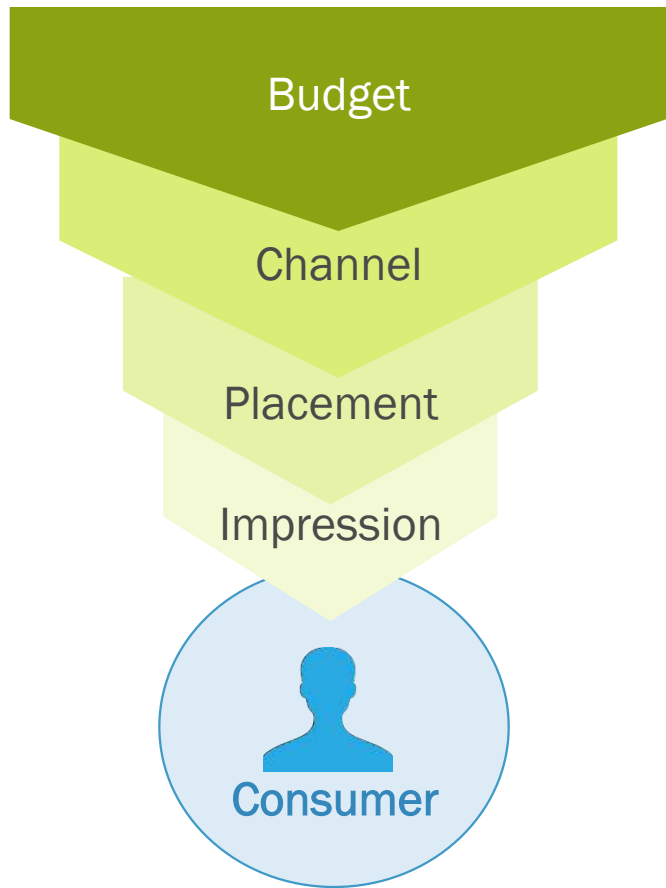
ABC 1
ADULTS

Measurement

AWARENESS AND
PREFERENCE



Now & Next - Work flow



The power of connected
data

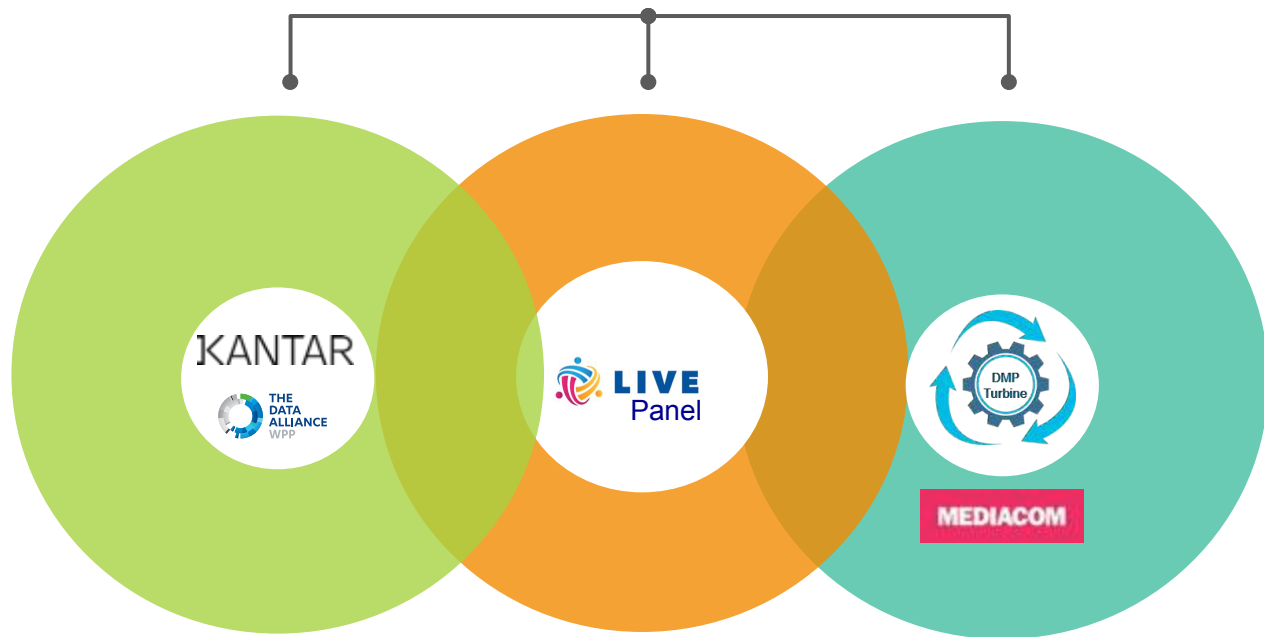


■ Delivering the 'Next'



LIVE Audience

- More than \$1.5B invested by WPP in data and technology in the last five years
- Creating a complete WPP owned system
- Shaped and developed by Mediacom
- Providing unrivaled scale in markets



Audience data

Census level data pools

Media expertise & investment

Census level data pools



LIVE PANEL The power of connected data Hub questions

- 30 countries
- 135k People GLOBAL
- 40 Media
- 5k People SPAIN

LIVE Panel is one of the most comprehensive global surveys of media usage - 135k people across 30 markets.

But what sets it apart from other surveys is its connectivity. It is designed to link data across GroupM and Kantar – the world's largest communications and insight companies.

The benefit is that we can provide deeper & more impactful insight for our clients.

MEDIA USAGE

Media reach & frequency – 28 media
Attention & emotion

CATEGORY BEHAVIOUR

Purchasing – 84 categories
Role of brand - 15 categories

HUB QUESTIONS

TOUCHPOINT EVALUATION

Role of 40 touchpoints for 9 tasks
Role of touchpoints for 15 categories
(noticed or helped decide)

DIGITAL BEHAVIOUR

Video hours viewed, TV vs Online
Frequency - 37 digital activities
Context – 12 activities, 7 contexts

DEMOGRAPHICS AND PERSONALITY

Age, gender, income, employment,
education Personality 'Big 5'
Decision maker – at home, at work (with
influences)
Technology & service ownership

Census level data pools



LIVE PANEL The power of connected data Hub questions

Connectivity is designed into the DNA of LIVE Panel.

LIVE Panel is built using GMI/Lightspeed data, the same panel that underpins Kantar's research products. It enables us to provide single source connectivity to some of the world's leading research brands across – for example - purchase panels (e.g. ComTech), media (Connected Life & TGI) and brand equity (BrandZ).

Not only does this connectivity provide superior insight for our clients, but it also helps join up silos in the organisation that often work with different models and concepts – particularly from strategy to execution.

Additionally, 'horizontality' with Kantar means that we have agreed joint investment that allows us to access data in a more granular and powerful way. All to our client's advantage.



Media expertise & investment

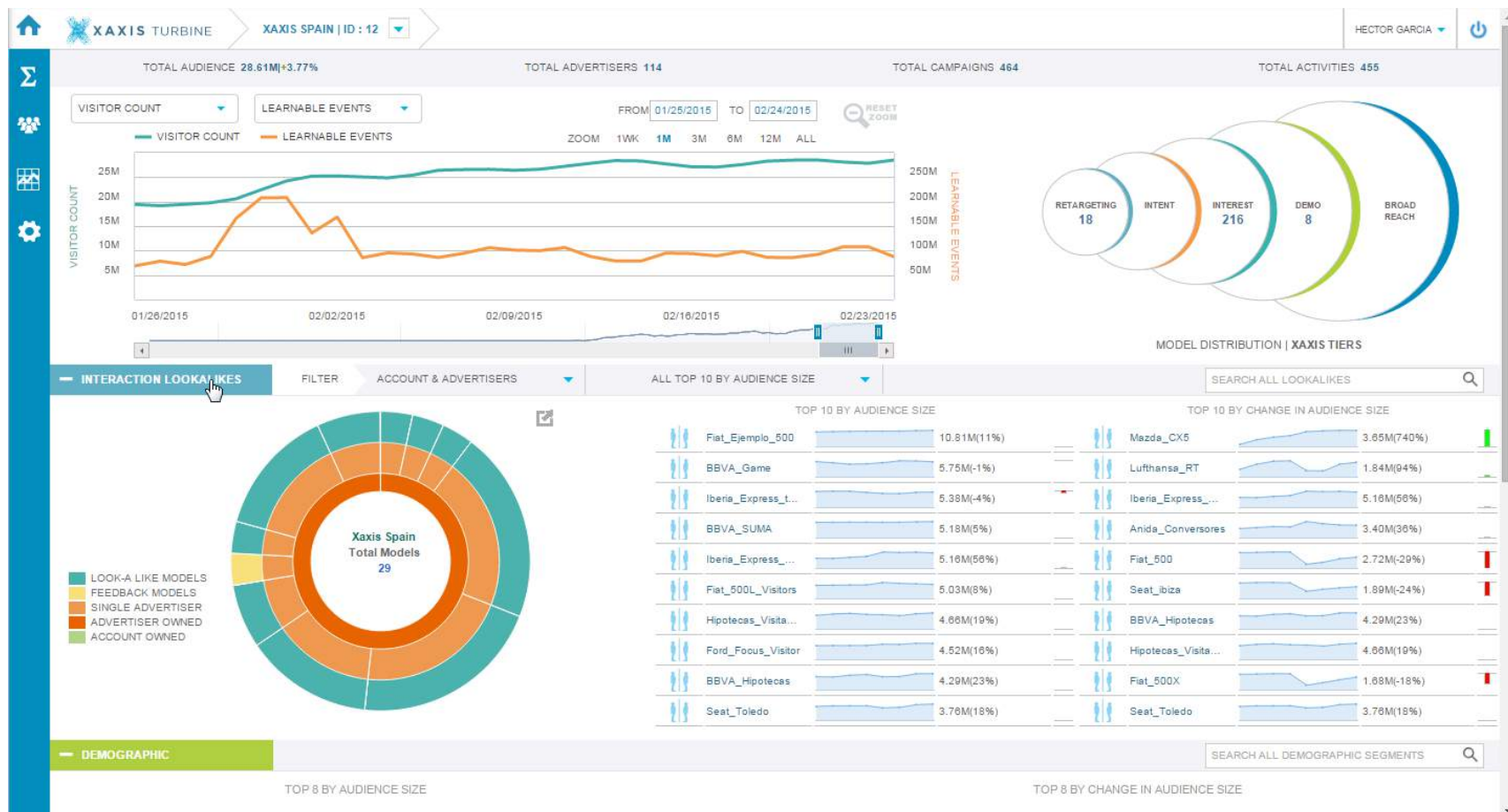


1/3 of digital
advertising
activity in
Spain (aprox.
30M cookies
last4days)

“Interest”
information to
qualify
consumers
(aprox 300 iAB
interests)

Unique media
group that own
a DMP

Dashboard principal



A warm, golden-hour photograph of a city street. In the foreground, there are green leafy plants. In the background, several people are walking, and tall city buildings are visible under a bright, hazy sky. The overall tone is warm and slightly blurred.

Media strategy fuelled by
Behavioral Targeting

Connecting strategic audiences through Programmatic

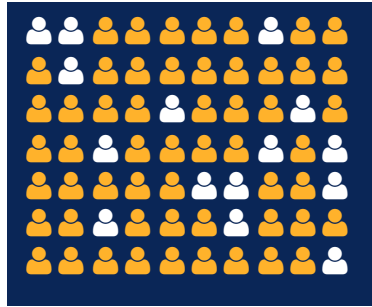
1. Select Individuals



ConversionModel identify growth targets.

Connected to individuals media habits

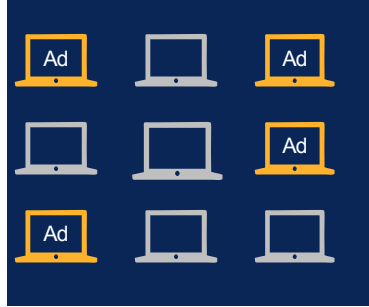
2. Scale individuals



We upload results into Turbine where a previous cookie matching was done

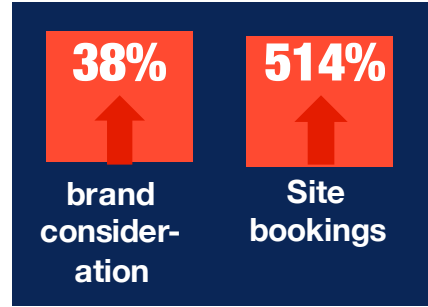
Look-a-like modelling is applied using respondents as seeds

3. Connect & Activate Media Inventory



Audience segments are available to activate multi-device campaigns.

4. Measure & Optimize



Holiday Inn

<Holiday Inn Case Study>

Estimated results versus untargeted media



15-20% improvement
on business outcome
KPIs

20%-40%
increase in
media
effectiveness

Behavioral Targeting... even with mass media

Myth of
targeting

Integrated
Measurement
framework

Purchase Behavior

Soft drinks

		Heavy	Medium	Light
Brand consumption	Heavy	2,4%	1,1%	*
	Moderate	1,8%	2,5%	1,1%
	Light	1,8%	2,8%	4,0%
	Non Buyers	13,7%	23,2%	45,5%

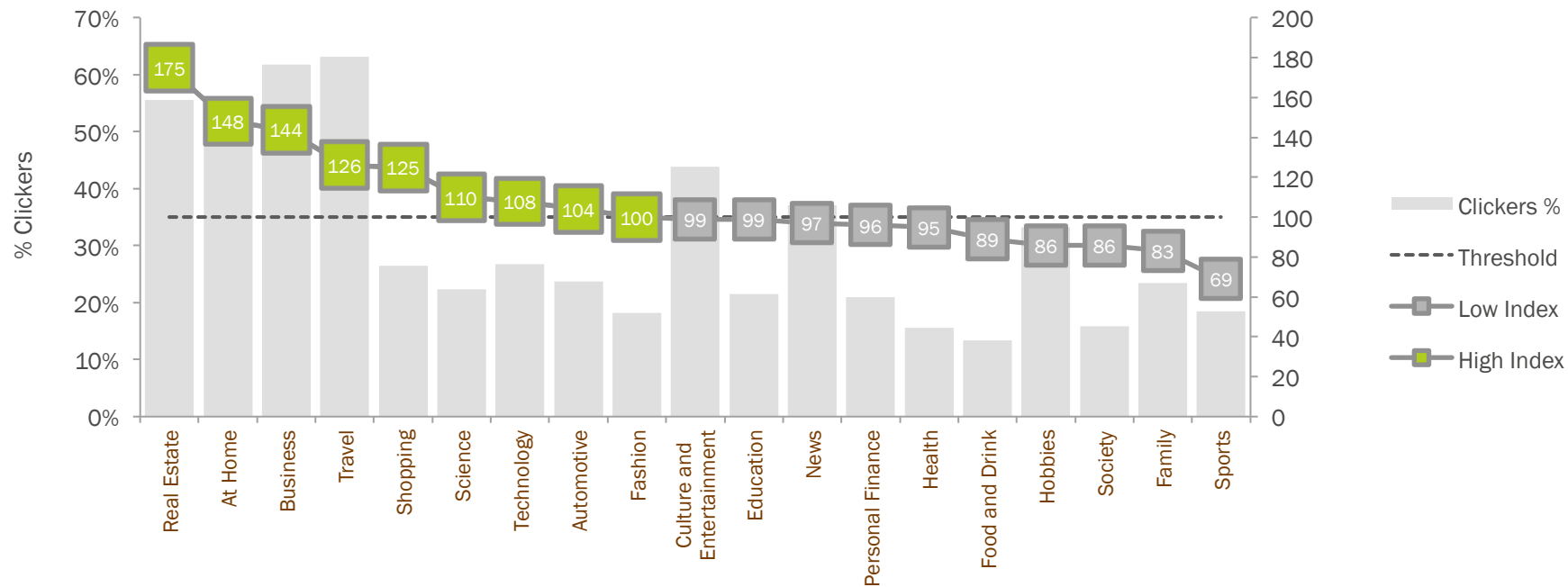


KANTAR WLT[®]RD PANEL

A warm, golden-hour photograph of a city street. In the foreground, there are green, leafy plants. In the background, several multi-story buildings are visible, with a large one on the right. People are walking on the street, and a car is partially visible. The sun is low in the sky, creating a strong glow and lens flare. The overall mood is nostalgic and urban.

Audience Discovery and ULA

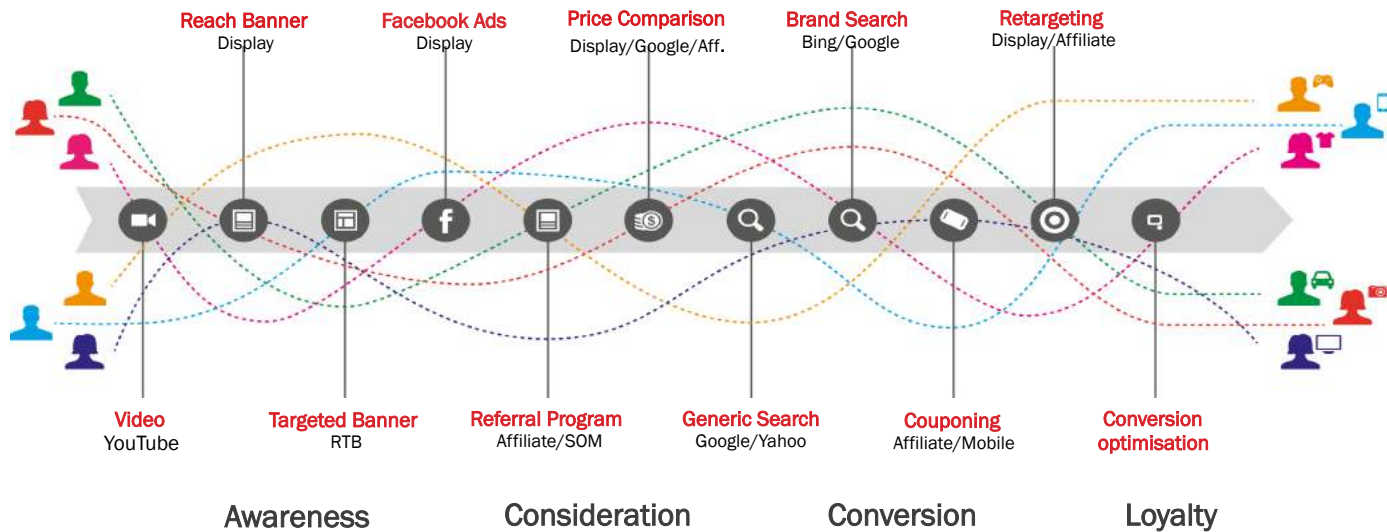
Audience Discovery



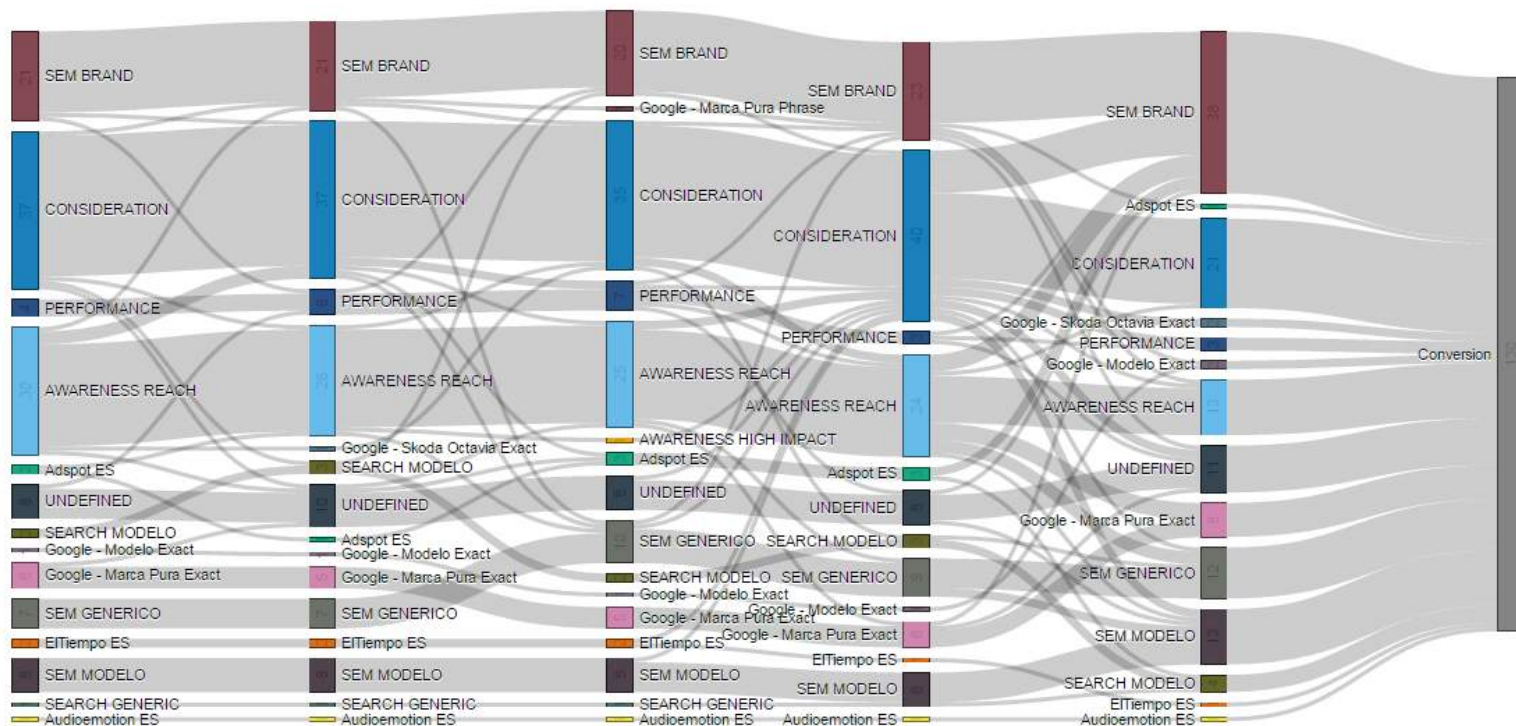
A blurred city street scene at sunset. In the foreground, there is a dense patch of green foliage. The background shows a city street with several people walking, a white van, and tall buildings. The sun is low in the sky, creating a warm, golden glow and lens flare. The text "Attribution Modelling applied to the entire system" is overlaid on the left side of the image.

Attribution Modelling
applied to the entire
system

Conversión: Optimización Cross Channel

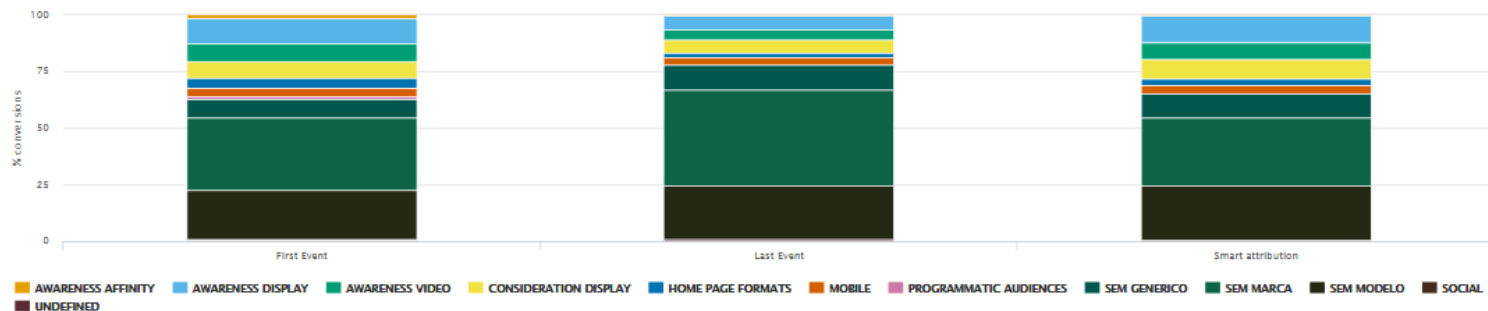


Date Range 2016-02-01 to 2016-03-01 Brand All Update



Date Range 2016-03-15 to 2016-04-15 Brand All Update

Comparison Between Attribution Models



Touch point	First event	Last event	Smart Attribution
AWARENESS AFFINITY	0.53%	0.51%	0.38%
AWARENESS DISPLAY	11.10%	8.18%	11.78%
AWARENESS VIDEO	7.72%	4.87%	7.55%
CONSIDERATION DISPLAY	7.59%	8.73%	8.74%
HOME PAGE FORMATS	4.85%	1.99%	2.85%
MOBILE	3.64%	3.22%	3.45%
PROGRAMMATIC AUDIENCE S	1.28%	0.00%	0.14%
SEM GENERICO	8.29%	11.13%	10.62%
SEM MARCA	31.78%	42.08%	29.81%
SEM MODELO	21.88%	23.87%	24.13%
SOCIAL	0.13%	0.00%	0.01%
UNDEFINED	0.57%	0.71%	0.52%

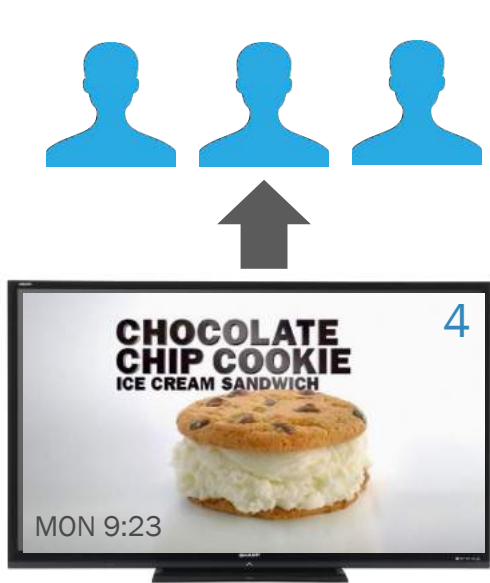
A warm, golden-hour photograph of a city street. In the foreground, there are green, leafy plants. In the background, several multi-story buildings are visible, with a large one on the right. People are walking on the street, and a car is partially visible. The sun is low in the sky, creating a strong glow and lens flare. A text box is overlaid on the left side of the image.

Adapted Content Distribution strategy

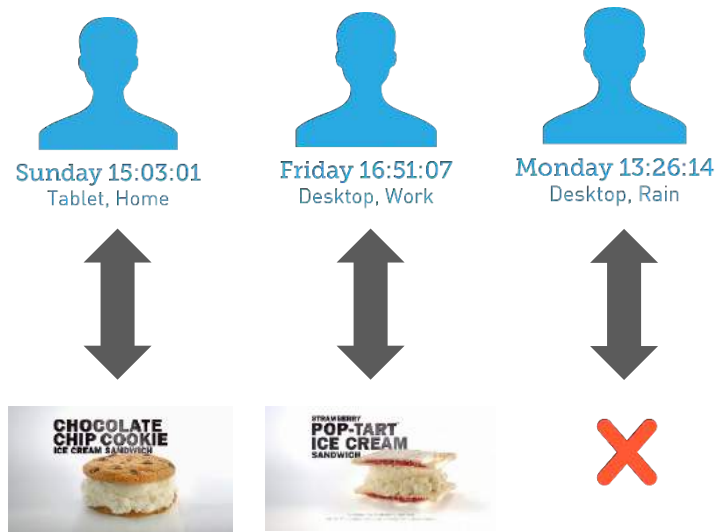
Adapted and Optimized Content



Targeting each individual consumer
Ideally with an individual message



1 ad for 1 million



1 million times 1 ad

Colour and Design: Customised Messages and Dynamic Creative Optimisation
















Showing the
right message to
each user

Priority 4: been to the site but no models selected = Range

Priority 3: looked at a model = model ad

Priority 2: didn't finish configuration = model + finished configuration.

Priority 1: completed configuration = get quote/test drive

Optimized
Audi R8 – Commander



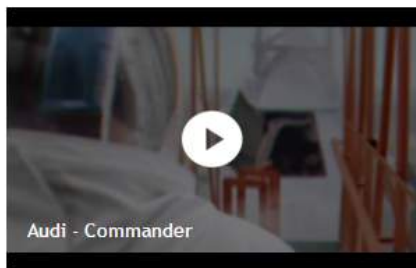
Superbowl Audi

Charts

Norms

EmotionAI®

Select media



Emotions

Happy	Confused	Disgusted
Sad	Scared	Surprise
Engagement	Negative	Valence

Metrics

% of people	Average	Max
EmotionAI®		

Gender

Sum	Compare	Female
Male		

Age

Sum	Compare	29 or less
30-49	50 or over	

Chart views

Export

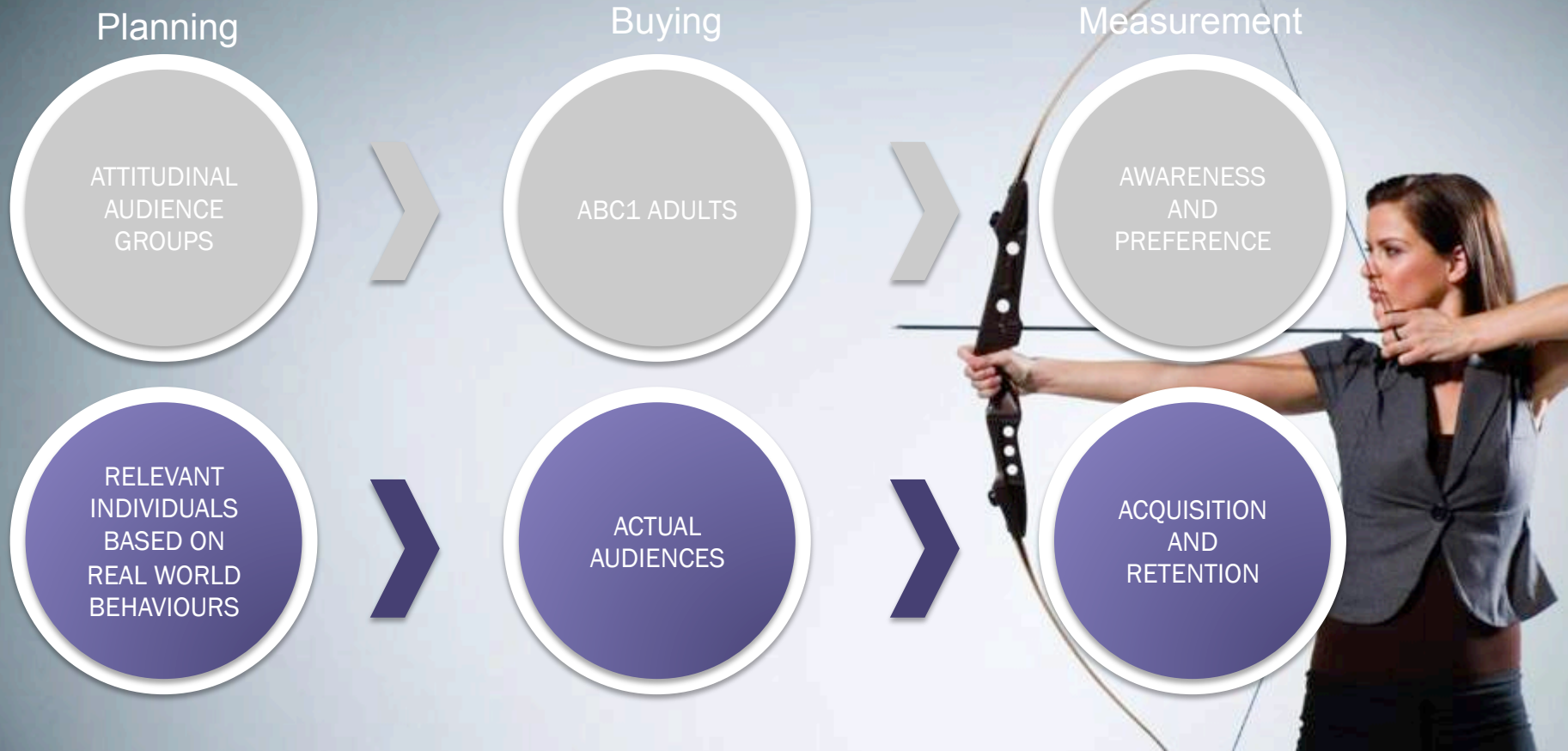
Share

Design
distribution
strategyOptimize by
target
performanceUnderstand
media
platform
influence

Views

	Views	Engagement
29 or less	86	85.5% 87.4%
30-49	95	87.9% 85.6%
50 or over	88	86.9% 86.4%

This gives the right approach required to drive profitability



Delivering real precision with scale

