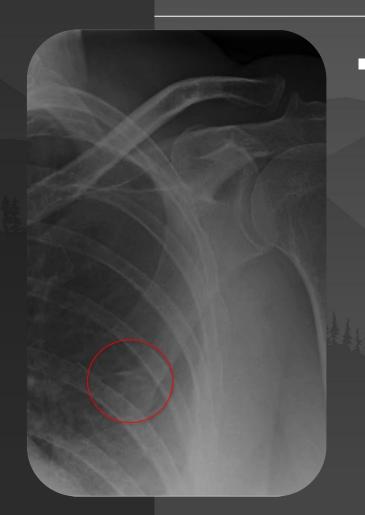


STEVE

CO-OWNER & MANAGING DIRECTOR

{"DMPG"}





Cycle to Edge Steve Carrod, Nice Guy

Bruised Ego Fund

woundedmiddleagedcyclists.com





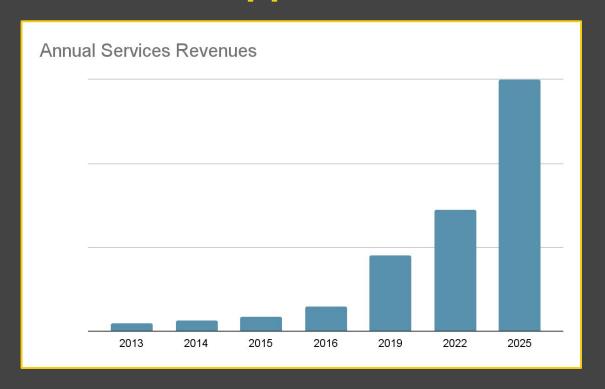
HMMAISOMMCUO

How Much Money Am I Saving, Or Making My Company Utilising ObservePoint

How do you quantify the information in OP to make change and better your performance / careers.



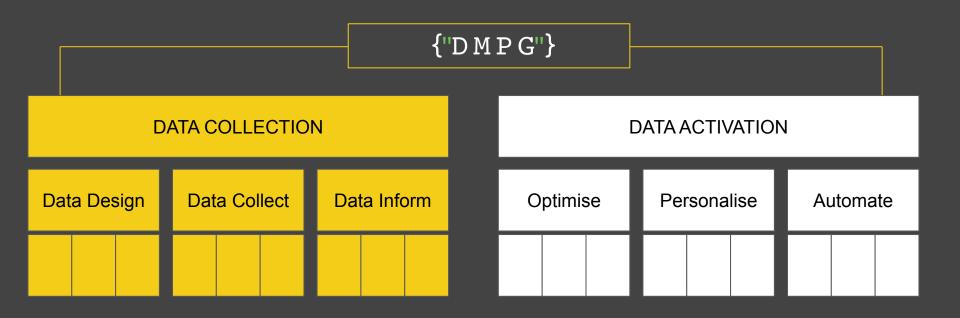
What happened in 2016, 2019, 2022 and what will happen in 2025?





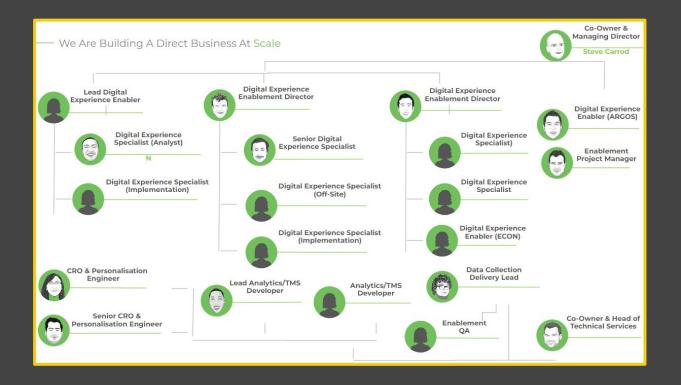


2016 = DATA, DATA, DATA





2019 = PEOPLE, PEOPLE, PEOPLE



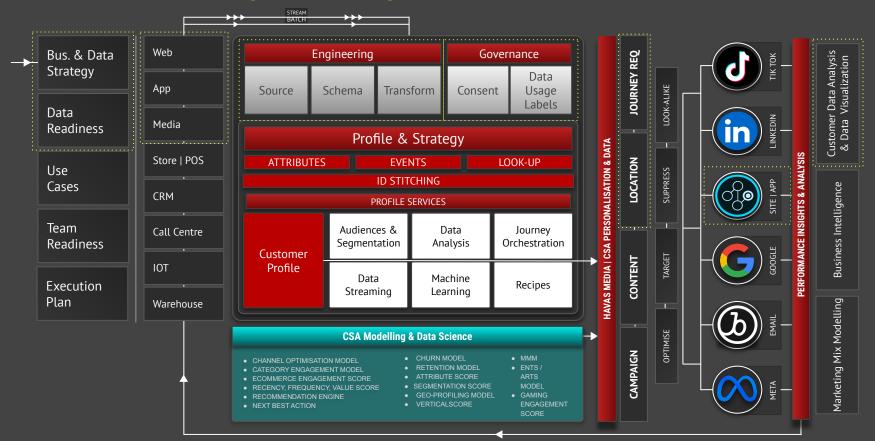


2022 = PROCESS, PROCESS, PROCESS

- 1 Mandatory Consulting Practices
- 2 Digital Customer Activation Framework
- 3 Elevate Framework
- 4 Data Governance & Consent Practices
- 5 QA Assurance & RBT
- 6 HR Policies Galore



2025 = SCALE, SCALE, SCALE





BMW Group improves KPIs across dealer sites

3 1 8 Domains implemented with Adobe Analytics, 3 months

More data available for data activation & personalisation use cases

Weeks for a rich Event-Driven data layer implemented

Reduction in QA time, via automated QA process

Shutterfly ensures quality for critical tags & tracking

Critical Marketing Tags
monitored for data quality

Reduction in time to diagnose critical failure & brief fix.

End to End purchase journeys configured over popular prints

Essential data points monitored in both data layer & Adobe Analytics





Global Airline Delivers Value Through Automation

All cookies & technology monitored daily against consent categories + alerts to flag unapproved items

25

Top landing pages reviewed daily + alerts for all web vitals

Priority Booking Journeys

6

Monitored pre/post releases for priority data points vs Ruleset

2

Days saved effort/month on DQA



Insights from a Consultancy

What insights can a consultancy provide to help you maximise the value of ObservePoint in your role?





Examples of how a consultancy utilises OP to grow opportunities & value

Data Quality

Connecting to the Value

Trust in data integrity and accuracy of downstream insights

Key Features

- Journeys + Action Scripts
- Standards & Comparisons
- Alerts

Performance

Connecting to the Value

Commercial outcomes well known to link to site performance

Key Features

- Web Vitals/Page Performance
- Tag Performance
- Error & Problem identification

Governance

Connecting to the Value

Risk of fines and brand/reputational impact significant

Key Features

- Audits & Alerting
- Rules & Tag ownership
- Tech/Cookie Audit & Consent



Data Quality & Accuracy

Connecting to the Value

Trust in data integrity and accuracy of downstream insights

OP Key Features

- Journeys + Action Scripts
- Standards & Comparisons
- Alerts

Building business case for incremental gains and surfacing information across business teams about data impact / loss.

Translating Information into Business Impact

1. Cookie Resilience

What is the value?

2. Data Collection Accuracy

What is the value?

3. Critical Path Automation

What is the value?



Performance

Connecting to the Value

Commercial outcomes well known to link to site performance

Key Features

- Web vitals/Page Performance
- Tag Performance
- Error & Problem identification

Proactively identify issues & save time.

Automate crawls & use comparison features
and ensure data quality is maintained.

Translating Information into Business Impact

1. Diagnose and Prioritise Issues

What is the value?

2. Business Alignment & Communicate Impact

What is the value?

3. Set Continuous Bus. & Impact Benchmarks

What is the value?



Governance

Connecting to the Value

Risk of fines and brand/reputational impact significant

Key Features

- Audits & Alerting
- Rules & Tag ownership
- Tech/Cookie Audit & Consent

Monitor CMP and manage cookies to ensure compliance. Help ensure that any client side cookie dependencies are understood.

Translating Information into Business Impact

1. Finding & Flagging Potential Risk

What is the value?

2. Educating the Impact

What is the value?

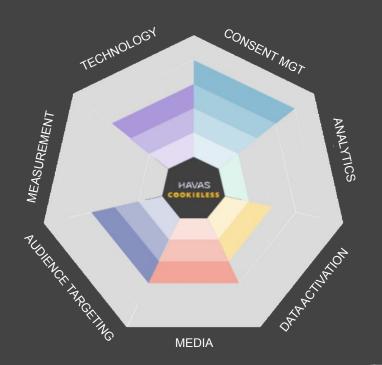
3. Continual Compliance of Risk

What is the value?





Havas: Integrating OP into the future





Observe Point

Switching client to owned license and automating critical path journey analysis

DATA

TECHNOLOGY

PROCESS | PEOPLE

STRATEGY

GROW

INITIATE

- No meaningful data layer;
 non-web data is underutilised;
- 2. Tech is often lacking/ inappropriate for BOs
- Largely disconnected siloes; emerging tech lacks clear strategic ownership

1. Datalayer may be flat, tech-specific & misaligned with current-day BOs

BUILD

Utilising OP for data validations

using the DMPG partner license

- 2. Martech stack is complete, but solutions are siloed & lacking strategic ownership
- 3. All key tech & practices have ownership, but processes are ad-hoc
- 4. Narrow performance metrics/KPIs limit cross-channel collaboration

1. Customer journeys being monitored and some account / customer level data being proactively utilised for exp.

- 2. Some personalised marketing across paid, owned and earned based on a larger pool of known consumers
- 3. Coordinated efforts across teams/functions, but still channel siloed
- 4. Teams actively deploy A/B testing to guide optimisation of initiatives with Marketing use cases

SCALE

- **1.** Full integration with consumer systems allow for unified 1PD consumer profiles
- 2. Data is being utilised to improve CX, accuracy of marketing and savings via media suppressions
- 3. Teams are designed to support multi- channel communications focussed on specific journeys / customer types and key KPIs
- 4. Coordination of optimisation, personalisation, media & marketing efforts is done across the organisation. Ongoing testing and optimisation during "live campaigns"

LEAD

- 1. Scaled activation of 1st party data and advanced analytics and performance metrics guide real-time improvements, automation is leveraged to drive efficiencies across the organisation
- 2. Consumer experience drives the marketing strategy
- 3. Consumer decides the channel of choice, marketing is proactive, and media is proactive with suppression and retargeting
- 4. Agile workflows enable innovation in anticipation of consumer needs
- 5. Consumer systems are connected and improved based on the consumer experience
- 6. Culture of test & learn and experimentation, allows for ongoing innovation



Steve's Flying Takeaways

Don't crash your bike into a rocky ditch

 Never ever let Mike start talking about cookies, he will never finish

. HMMAISOMMCUO

