### MODERN MARKETING EXPERIENCE

Presented by



## Intro to DaaS for Marketers

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Head of Outbound Product
Oracle Marketing Cloud & Oracle Data Cloud
April 28th, 2016

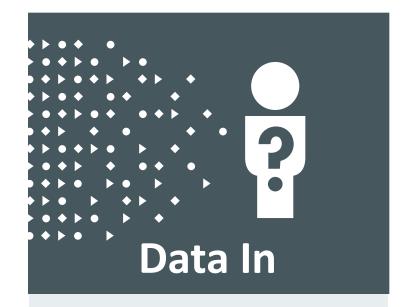


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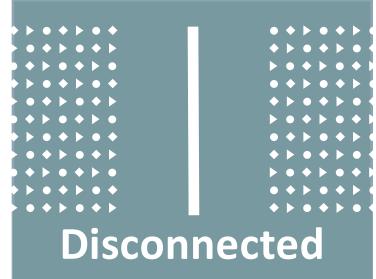




## Marketing challenges of big data



- Accuracy
- Overlap
- Known + anonymous



- CRM
- Online
- Media



- Open web
- Closed web
- Cross devices





## Oracle's Tech Strategy

#### **Platform**

as a Service

"PaaS"

Java

Developer

Mobile, Messaging, Documents, Analytics

Database

Database Backup

#### Infrastructure

as a Service

"laaS"

Exadata

Exalogic

**Exalytics** 

Big Data Appliance

SuperCluster Hardware

#### **Software**

as a Service

#### "SaaS"

Customer Experience (CX) Cloud

Human Capital Management (HCM) Cloud

Supply Chain Management (SCM) Cloud

Enterprise Resource Planning (ERP) Cloud

Enterprise Performance Management (EPM) Cloud

## **Data** as a Service

#### "DaaS"

Oracle Data Cloud

**Targeting** 

Measurement & Optimization

**Data Enhancement** 

Services





## So what?







Online





**Email** 













Radio Direct Mail

# ORACLE® DATA CLOUD

#### **Behavioral Data**

What Consumers Do

#### Social Data

What Consumers Say

#### Purchase Data

What Consumers Buy

#### Oracle ID-Graph

**Target** 

Personalize

Measure

Oracle Commerce Cloud

**Oracle Social Cloud** 

Oracle Marketing Cloud

**Oracle Sales Cloud** 

**Oracle Service Cloud** 



#### Oracle Data Cloud Value Chain

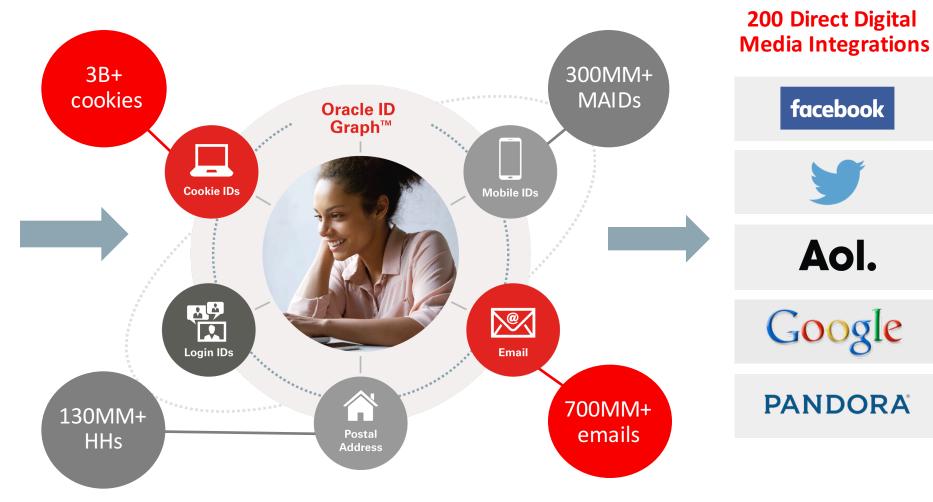
## The Leading Global Data In One Partner







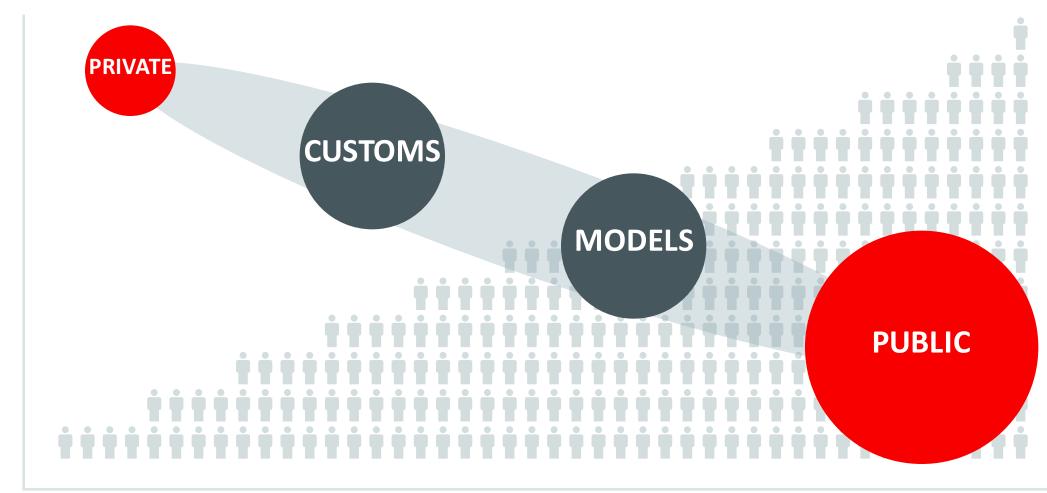




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## What is the problem DaaS aims to solve?







### What is the problem DaaS aims to solve?





Increase Response
With Enhanced
Personalization



Optimize New Subscriber Acquisition



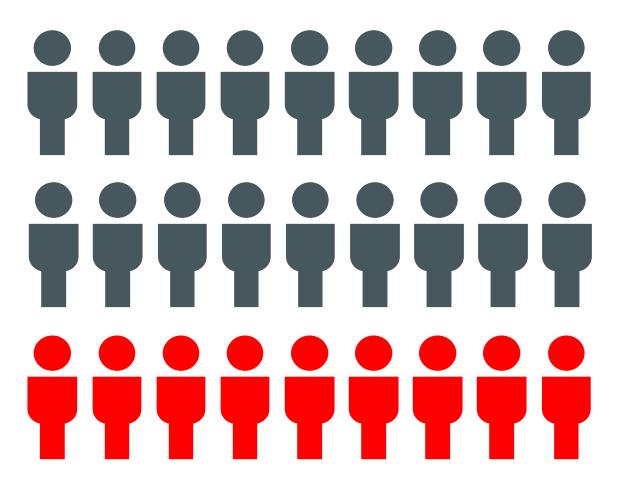
Mitigate
Deliverability Risk

## **Dynamic Enrichment**



## What is the problem DaaS aims to solve?





**Audience Verification** 

**Offline Sales Lift** 

Measurement







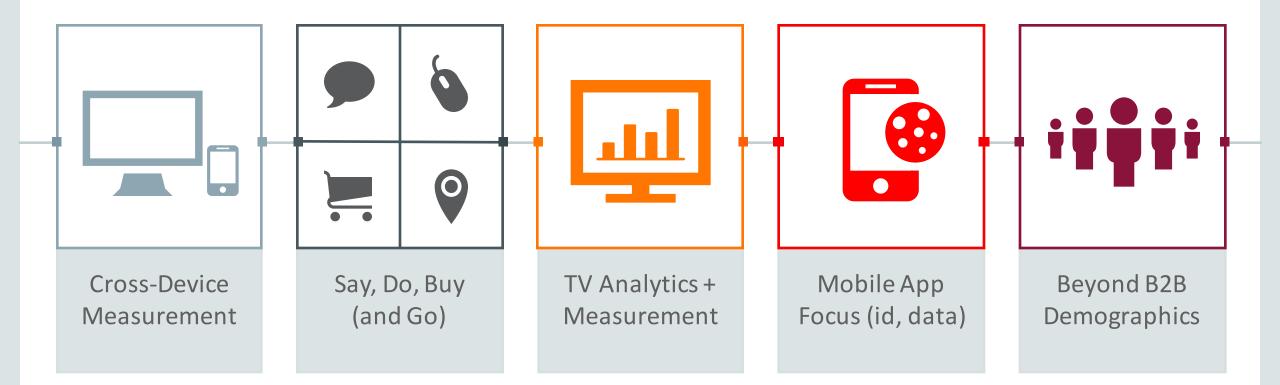
## The Oracle ID Graph<sup>TM</sup>







### Oracle Data Cloud: product development themes







## DaaS + Oracle Marketing Cloud



Data accuracy, addressability, scale



Partner Integrations



Embedded Apps



**ID** Graph





## Summary

- Data has inherent value; Data as a Service (decoupled from applications), is a new way to connect the growing world of business applications
- Data can unify customer and audience intelligence
- Data delivers a consistent experience across channel
- ID graph is the key to a winning DaaS strategy

# ORACLE®

## MARKETING CLOUD

## **DMP 101**

Sherene Hilal **Head of Outbound Product** Oracle Marketing Cloud & Oracle Data Cloud April 28th, 2016



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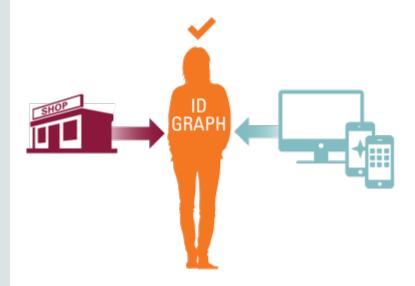
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## Vision for the Oracle Marketing Cloud





Connect Online and Offline Interactions to One Customer



Bridge Anonymous and Known Marketing



Create Adaptive
Marketing with BehaviorBased Orchestration





## Five pillars of extracting advantage from your data











Data In

**ID Graph** 

Profile Augmentation

**Activation** 

Measurement





## What is a DMP?: Data Ingest

#### **Deployment Ease**

- Get started fast.
- Maintain control
- Operational workflow



#### **Flexible Audience Creation**

- Capture variables such as SKUs, price points, model #s
- 3<sup>rd</sup>-party Marketplace

#### In a nutshell

Ask about onboarding data from multiple sources, linking to hashed personally identifiable information (PII)/email, and true on the fly data onboarding and transfer.

#### On the Fly Onboard

• Ingest data <24 hrs

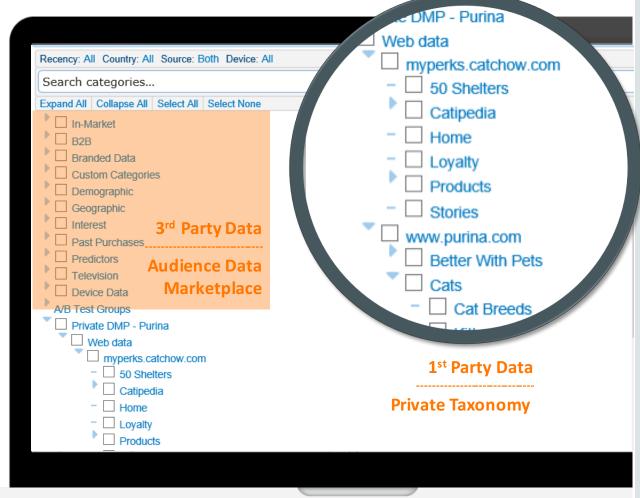




## **Full Service Taxonomy Creation**

## A taxonomy is a structure for organizing information:

- Users are classified into segment categories
- Segment categories are organized in a hierarchical structure
- Ability to create flexible categories based on historical data







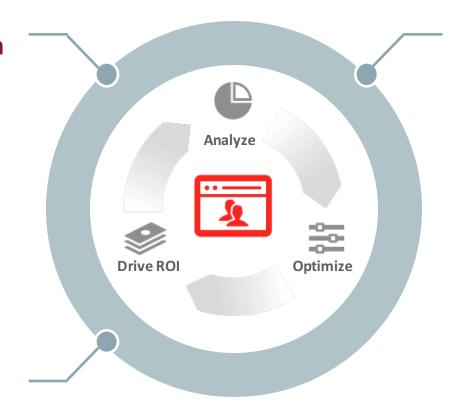
## What is a DMP?: Add Meaning

#### Classification

- Prescriptive
- Categorical
- Historical
- Keyword

#### **Audience Analytics**

- Media data
- Insights reporting
- Attribution



#### **Look-Alike Modeling**

- Owned technology
- Best-of-breed partners

#### In a nutshell

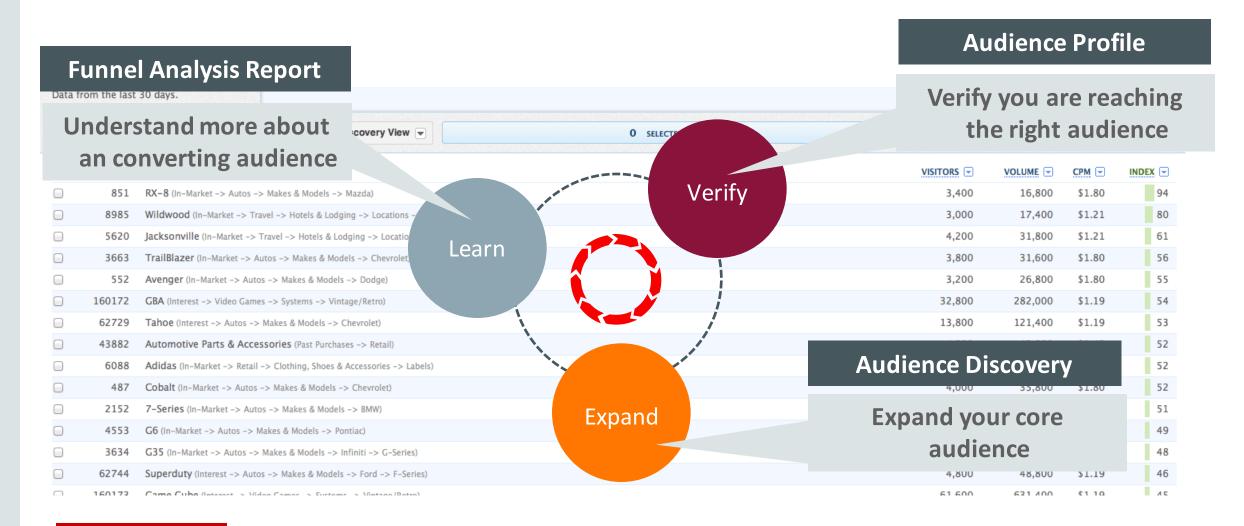
Ask about breadth and depth of data for analytics and modeling



## Audience for Verification & Expanded Reach







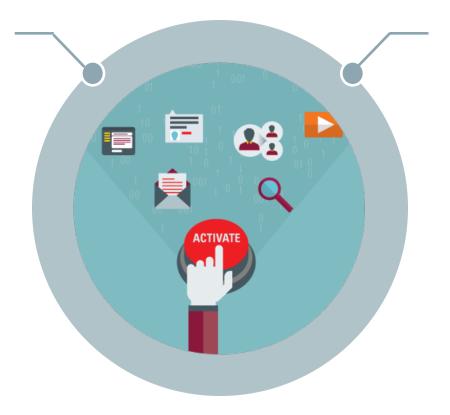




### What is a DMP?: Data Activation

#### **Open Platform**

- Open-Web
- Closed-Web
- 3<sup>rd</sup>-party bandwidth



#### **Data Unchained**

- Cross-channel
- Cross-device

#### In a nutshell

Ask about the true scale of activation—not only multiple partners and channels but also deep integrations with strong overlap and coverage



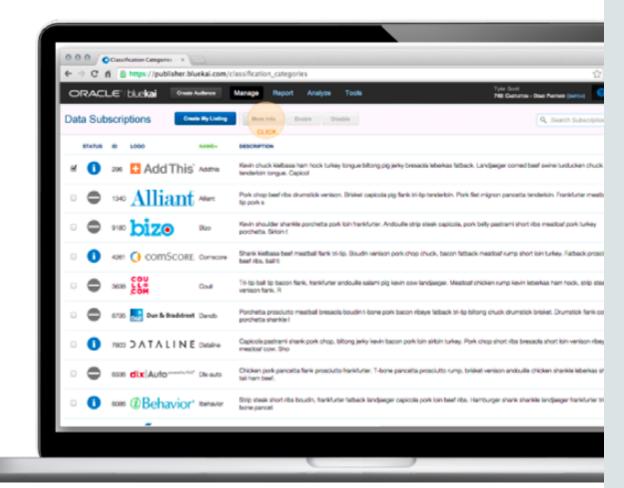




## Sharing data: 2<sup>nd</sup> party listings

#### "Classifieds" of Second Party Data

- •Exposure tool that facilitates discovery of 2nd party relationships between Marketers, Publishers, and Data Providers
- •Centralized location for viewing 2nd party assets and establishing direct relationships







## What a DMP Is NOT

- x Demand-side platform (DSP):
  DMPs can be media agnostic
- X A tag manager: DMPs can also ingest server-to-server data
- X An analytics and data warehouse:
  DMPs activate data
- x A closed ecosystem: DMPs free your data

- x Just for cookies: DMPs manage identity and data across channels
- x Just infrastructure: DMPs are central to your marketing team
- x Just software: DMPs should provide marketing intelligence



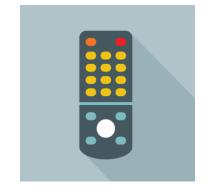


## Why Do I Need a DMP?



#### Manage

multiple online campaigns across different ad networks, exchanges, and publishers



#### **Control**

over data assets, maximize segmentation, prevent leakage, and monitor partner usage



#### **Enhance**

niche-targeting, messaging capabilities, and scalability



#### **Improve**

response rates, conversion, and brand recognition



#### **Efficiency**

advertising costs and improve overall ROI



### Re-engage Users to Drive More Retention Revenue







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