### slalom + claravine



# WHY DATA STANDARDS ARE THE KEY TO YOUR DATA SUCCESS



**NICK MILLER**Director of Media & Agency Services **Slalom** 

01

## The Marketer's Data Challenge





#### Marketing leaders face shifting market dynamics



#### Regulation

Data privacy and brand risk continue to increase with legislation

- GDPR, CCPA...
- Right to Delete
- Right to Opt-Out



#### **Fragmentation**

Everyone is becoming a walled garden with different data requirements

- Media Networks
- OTT and Streaming
- Non-Integrated Systems



#### **Generative Al**

Growing AI resources and challenges

- Image and video generation
- Tagging and classifications
- Testing and optimization



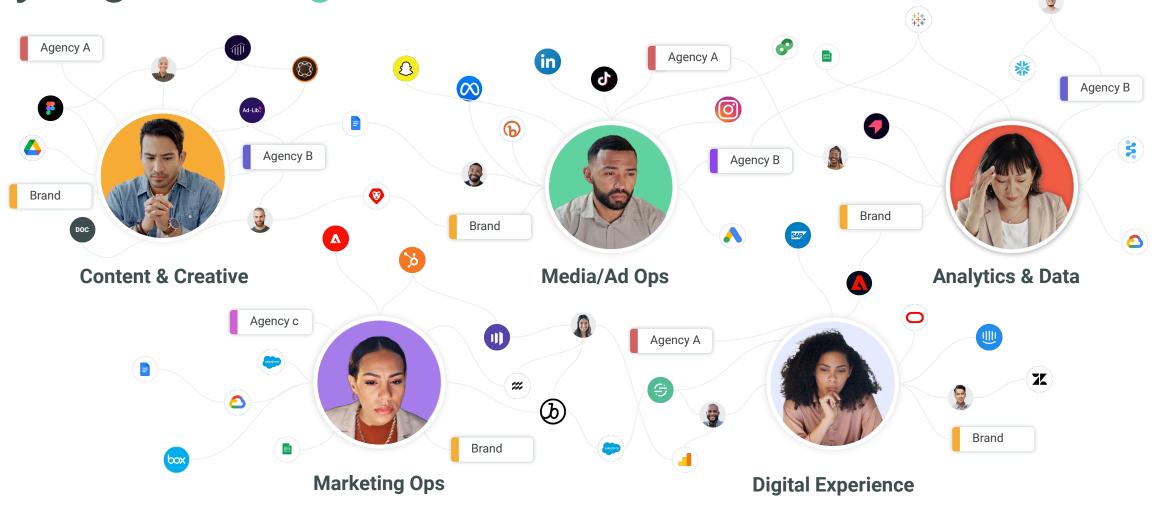
#### Signal-Loss

Ability to connect with consumers and measure engagement is shifting

- 3P Cookie Deprecation
- SKAd Network
- ATT
- Privacy Relay



## Layer in people and tech, you get misalignment and errors





**1,000** Products

25
Assets
per product

1,000 Customers & contexts 15 Global regions Testing assets, backgrounds, messaging and more

Demand for content is accelerating while budgets tighten

02

# Take the Drama Out of Your Marketing Data®





#### Your marketing metadata needs...



### A Source of Truth

Central storage and management of marketing metadata



#### A Data Playbook

Accessible, custom guidance for marketing, data teams, and partners



## A System of Intelligence

Actionable data, accessible across systems and boosted by AI/ML



### A Hub for Coordination

Tools for collaboration and change management between teams and tech

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## Step1: Taxonomy Discovery

Identification of gaps and opportunities to enhance marketing campaign taxonomy and data governance





#### Step 1

#### **Taxonomy Audit**

Start by grounding in the current marketing taxonomy and processes across channels.

Begin by reviewing existing taxonomy documentation and conducting stakeholder interviews with each of the marketing channel teams. Includes teams such as:

- Performance Marketing Channel Teams

   (i.e. social, display/programmatic, paid search, etc.)
- 2. Brand & Agency Teams
- Marketing Strategy & Creative Teams (incl. creative, GTM, and product marketing teams)

Current state taxonomy audit should focus on existing naming conventions and metadata tracking processes, and review of typical reporting activities and processes.

#### **Common Audit Finding Examples**

#### Uncoordinated Taxonomies Across Teams

Current naming taxonomies are not coordinated across channel teams, and also differ between brand and performance marketing teams.

#### Manual Ad Hoc Reporting with Workarounds

Reporting is done mostly ad hoc and manually by teams as workaround for centralized reporting. Difficulty connecting front and back-end metrics.

#### Unclear Audience vs. Channel Distinctions

The line is blurred between channels and audiences in current reporting, and there is desire to make this clearer in future state.

#### **Existing Taxonomy Tech Challenges**

Current taxonomy system works for capturing metadata related to tracking codes but is inefficient for most teams with major governance challenges.

#### Disconnect between Strategy & Activation

The GTM process dissolves after the campaign managers engage with creative team. No clear connection between strategy and channel teams.

#### Informal Taxonomy Roles & Responsibilities Alignment

No formal agreement exists on roles, responsibilities, and ownership across teams regarding taxonomy and tracking.



#### Step 1

## **Taxonomy Gap Analysis**

Leveraging findings from the audit, conduct a gap analysis focused on identifying attributes that need to be added to the future marketing taxonomy.

Gap analysis activities should center on three primary questions to define a list of goal taxonomy fields for all channels:



What questions are being asked today that cannot be answered by centralized reporting?



How should the new marketing taxonomy be designed to enable the data to answer these questions?



What taxonomy dimensions, fields, or elements will be needed?



#### TAXONOMY GAP ANALYSIS FINDINGS

ss lent Acquisition Specific Initiative GTM Initiative Name	
Specific Initiative	
GTM Initiative Name	
Always On vs. GTM Initiative Name	
reeform)	
nnel Used to Reach	
Brand vs. Performance Marketing	
Previously called 'Partner', "Facebook" for example	

Fields Added to Certain Channels	Detail	
Device	Desktop / Mobile / Laptop / Cross-Device	
Geo	Targeted geographic region	
Rate Type	CPM, CPC, CPA, etc.	

Fields with Associated Metadata	Detail		
Paid vs. Owned	Based on Marketing Comms Channel		
Agency	Based on Marketing Type, for "Brand" associated Agency = UM		
Media Partner	Based on Media Property, for example Media Property = "Facebook" and associated Media Partner = "Meta"		
Application Name	Based on Click Destination URL		

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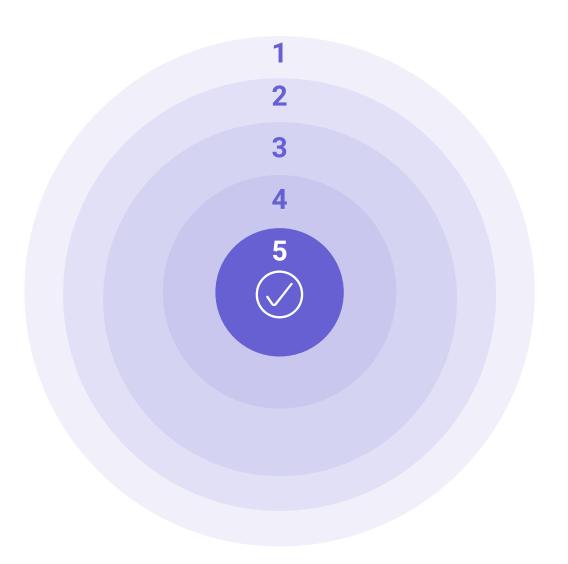
## Step 2: Taxonomy & Data Governance Strategy

Taxonomy and data governance solution to streamline data strategy and tracking to make reporting and analytics more powerful and actionable.





#### **Taxonomy Design Framework**



#### 01 Channel / Focus Area

Prioritize marketing channels to be incorporated into enterprise data taxonomy standard processes.

#### **02 Templates**

A collection of taxonomy elements, such as fields or patterns, that express data standards for a specific type of data. **This is the basic Claravine work unit.** 

#### 03 Users

Who will need access to the specific template and data governance processes for this specific channel and template(s).

#### 04 Inputs

The type of data that will inform the campaign taxonomy and data governance for each specific channel and template.



#### **05 Outputs**

Final desired output for each channel and template(s) following specific conventions and standards.

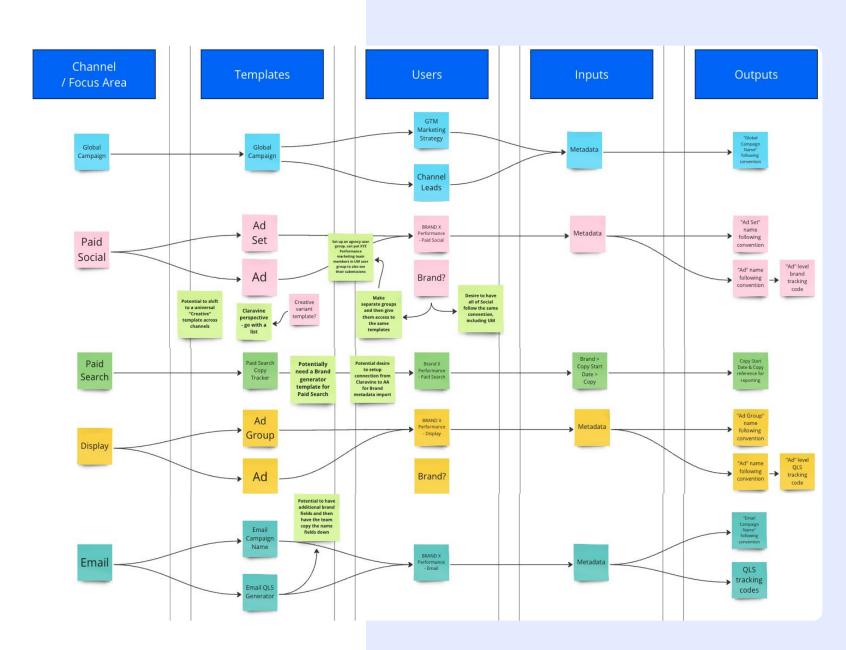


## Define & Prioritize Critical Taxonomy Workflows

Align on **priority marketing channels** to design initial data governance standards for leveraging taxonomy technology.

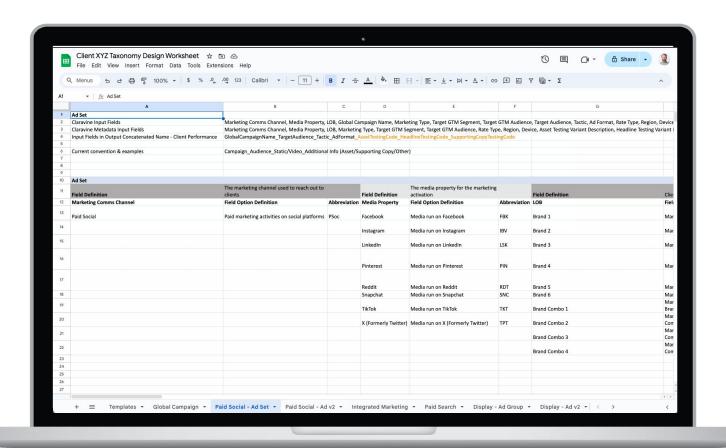
Sample marketing channels:

- Global Campaigns
- Paid Social
- Paid Search
- Display / Programmatic
- Email
- Linear TV
- Lead Buying
- Affiliate





## **Translate Workflows to Brand-Specific Taxonomy Standards**

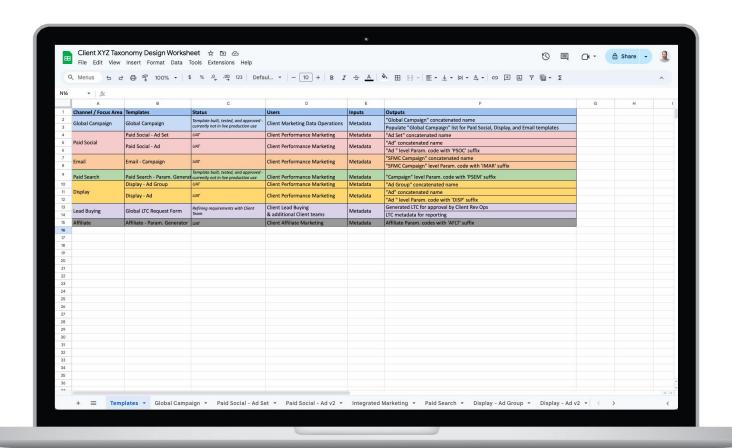


#### **Taxonomy Worksheet**

- Create a "Marketing Taxonomy Design Worksheet" that includes:
  - Input metadata fields
  - Output naming convention for marketing platforms
  - Output tracking codes for URL and lead tracking per channel
- Design worksheet to drive conversation in taxonomy refinement sessions and final requirements definition prior to taxonomy implementation.



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#### **Taxonomy Implementation Roadmap**

Map out the implementation stages and sequence to guide

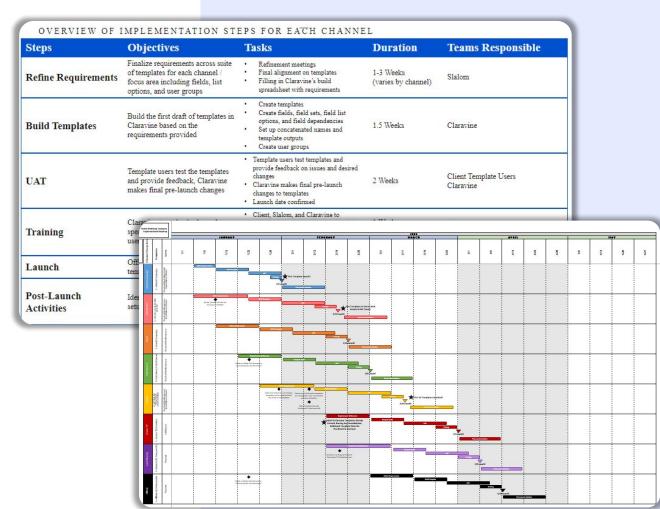
the enterprise taxonomy implementation.

With the strategy defined, Claravine & Slalom partner to develop an implementation roadmap for taxonomy adoption.

Roadmap should include alignment taxonomy objectives, tasks, duration, and teams responsible for the following implementation stages:

- Refine requirements
- Build templates & UAT
- Pre-launch Training
- Launch & Post-Launch Support

Each implementation phase was estimated for completion in approximately six weeks.



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Customer Success:
How a leading US mortgage
provider revamped its
enterprise data taxonomy

Slalom & Claravine partnered to identify gaps in the organization's current campaign taxonomy and implement best-in-class taxonomy standards and processes.







**Success Story:** 

## **Leading Home Mortgage Provider**

#### Challenge



Inconsistent marketing taxonomy across teams



Lack of tools / technology to enable marketing taxonomy governance and standardization



Major gaps in centralized reporting due to missing performance tracking metadata

#### **Taxonomy Assessment & Strategic Roadmap**

- Taxonomy Audit & Stakeholder Interviews
- Gap Analysis
- New Taxonomy Strategy & Design
- Taxonomy Implementation Roadmap
- Communications & Platform Onboarding Plan

Solution

#### **Data Standards & Governance Design**

- Usable Data Standards in 6 Weeks
- Consistent & Standardized Naming
   Conventions for all Marketing Channels
- Effective Governance over Marketing taxonomy
- Implementation roadmap and timing expectations

Results

~50% Reduction in time spent cleaning data



#### **Taxonomy Rollout Timelines**

	Week 1-2	Week 3-4	Week 5-6	Week 7+
	Taxonomy Review	Taxonomy Design	Roadmap & Comms Planning	Implementation
Activites	<ul> <li>Interviews with key brands and stakeholders for full 360 view</li> <li>Break down current taxonomy and media operating model across all channels and brands to be able to distill any similarities, gaps, and inconsistencies in tracking management</li> <li>Understand current reporting challenges because of the current taxonomy</li> </ul>	<ul> <li>Interviews with key brands and stakeholders for full 360 view</li> <li>Break down current taxonomy and media operating model across all channels and brands to be able to distill any similarities, gaps, and inconsistencies in tracking management</li> <li>Understand current reporting challenges because of the current taxonomy</li> </ul>	<ul> <li>Create a roadmap to implement new taxonomy across brands and teams as well as update dashboarding implementation to prepare for taxonomy launch</li> <li>Prepare organization for wider adoption of taxonomy/tracking management platform being used internally</li> <li>Continued refinement of the initial future state taxonomy design</li> </ul>	<ul> <li>Guide each channel through the road mapped requirements refinement, template build, UAT, training, launch, and post-launch steps</li> <li>Build templates in Claravine platform</li> <li>Work with client data teams on ingestion of Claravine data to enable reporting</li> </ul>
Deliverables	<ul><li>Taxonomy Audit</li><li>Current State Analysis</li></ul>	Taxonomy Gap Analysis	<ul> <li>Desired Future State Taxonomy</li> <li>Taxonomy Implementation Roadmap</li> <li>Comms &amp; Training Plan</li> </ul>	<ul> <li>Claravine Template launches</li> <li>ETL Requirements for Ingesting Claravine Data</li> </ul>
Outcomes	Grounding in the current marketing taxonomy and processes across channels.	Identified taxonomy gaps to be accounted for in designing the future state taxonomy.	Initial pass of future state taxonomy and a roadmap to guide ongoing requirements refinement and Claravine implementation.	Client teams using Claravine for their marketing taxonomy needs in live campaigns, now with a standardized and governed taxonomy.

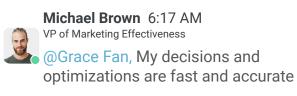




@Sarah Wilson, I love how campaigns are configured and setup for optimization







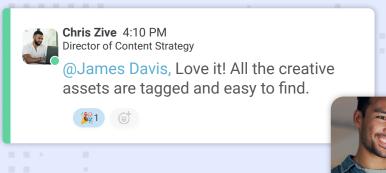


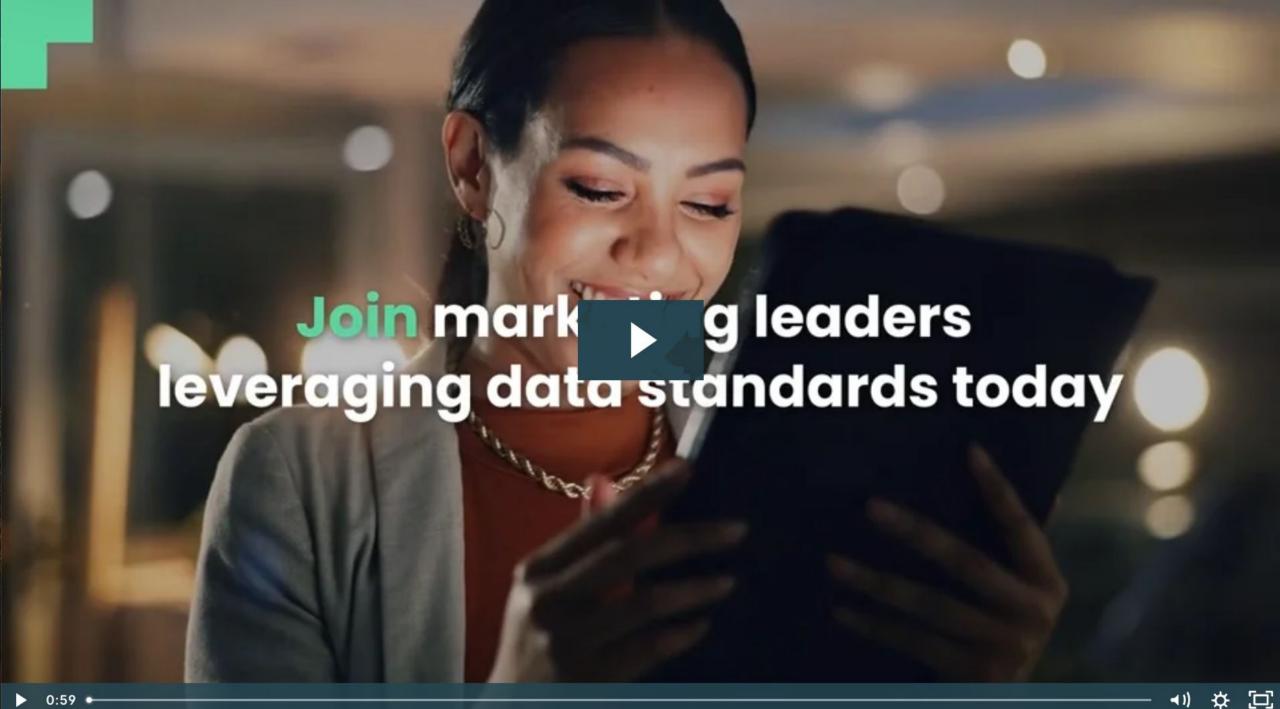




#### The Future State of Marketing

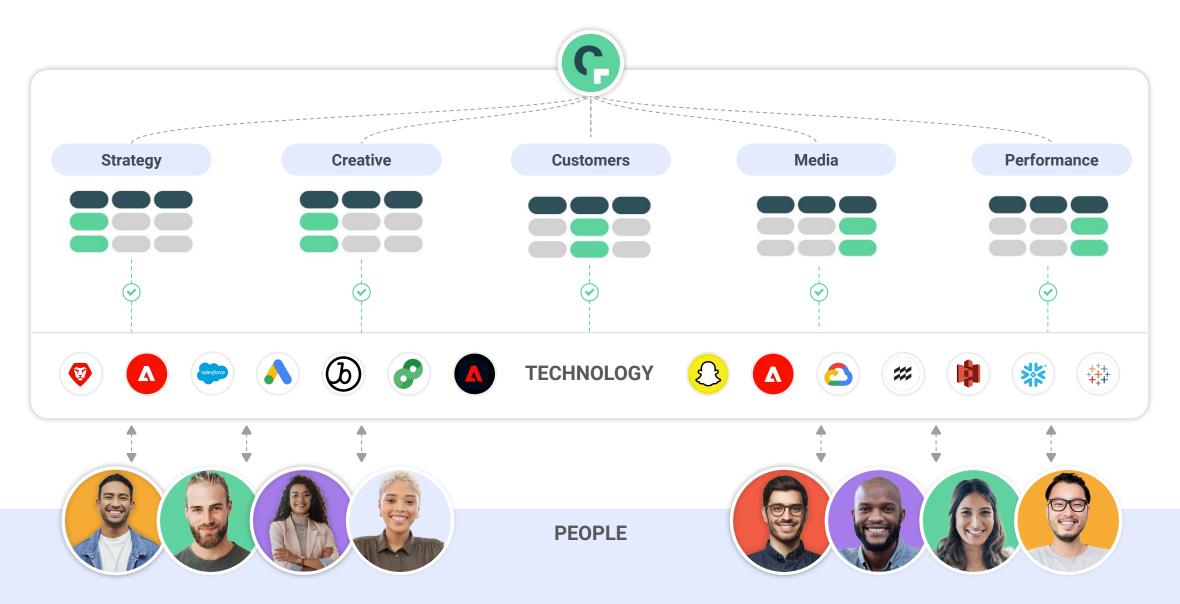








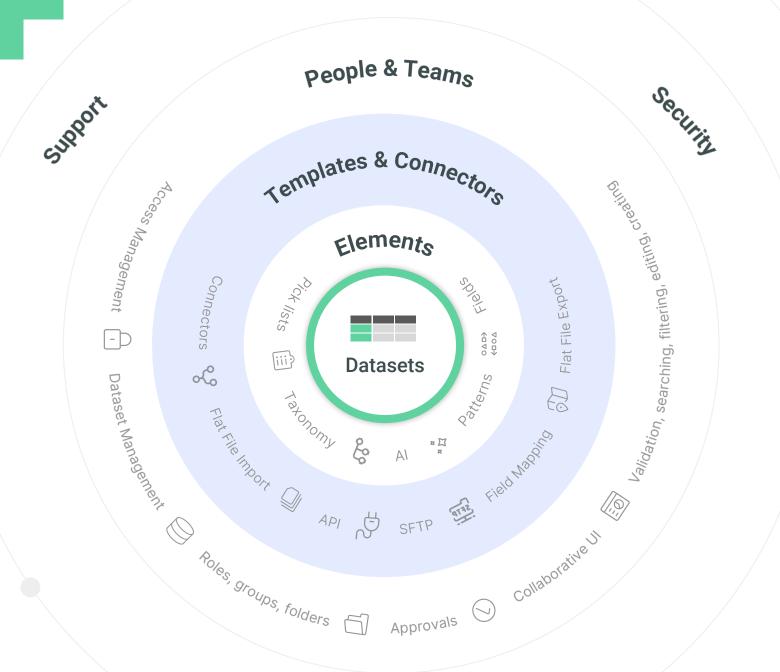
#### Collaboration and connections facilitated with standards



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We take the drama out of marketing data by standardizing data at the source, creating a world where people, teams, and technology have a shared understanding of their data.

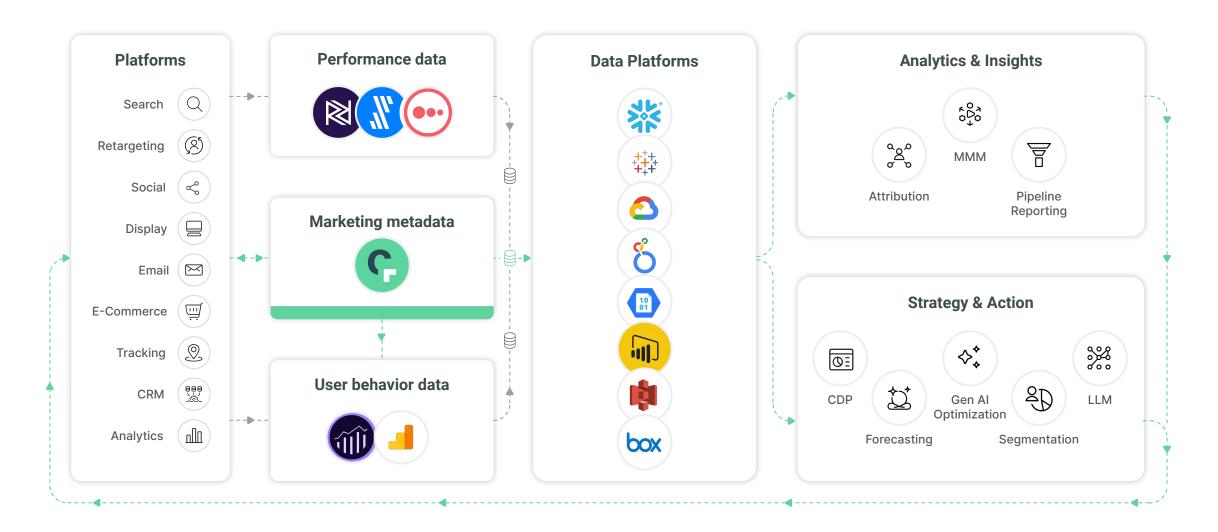






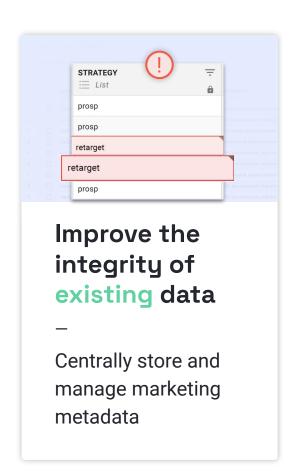


#### **Our Platform in Your Marketing Ecosystem**

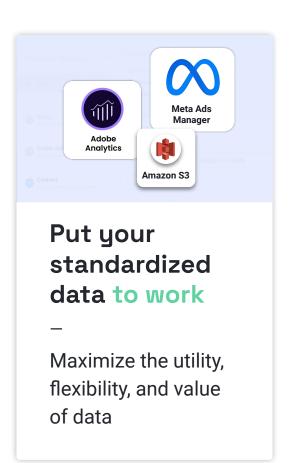


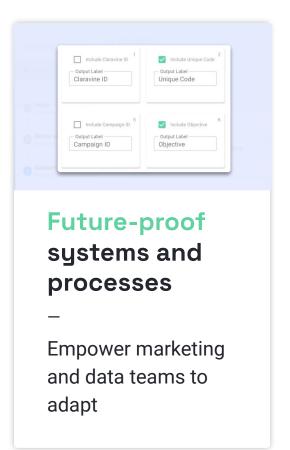


#### **Data Standards In-Action**











#### **Better Together: Claravine + Slalom**

**6 Weeks** to Standardized Data Taxonomy

#### claravine,

The Data Standards Cloud® platform

**Data Taxonomy Best Practices** 

Template Build and Integrations

#### slalom

Taxonomy Audit & Gap Analysis

Metadata & Taxonomy Strategy

Implementation Roadmap & Support

#### **Customer**

**Project Prioritization** 

**Existing Taxonomy Intel** 

Internal Project Support & Approvals



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