## VENDOR SELECTION MATRIX<sup>TM</sup> CUSTOMER DATA MANAGEMENT



## **THE TOP 15 GLOBAL VENDORS 2020**

## **Research In Action**

## **December 2020**

© 2020, Research In Action GmbH Reproduction Prohibited



RESEARCH IN ACTION independent research & consulting

## FOREWORD

Every year, Research In Action surveys 10,000+ enterprise IT and business decision makers in order to gain insights on strategy, investments and ongoing challenges of technology innovation in the IT and Marketing Automation realm. These surveys give us access to a wealth of direct and unfiltered feedback from the buyers. It also helps us to understand how buying decisions are made in today's business environment. The Vendor Selection Matrix<sup>™</sup> is a primarily survey-based methodology for vendor evaluation where 62.5 % of the evaluation is based on a survey of enterprise IT or business decision makers and 37.5 % on the analyst's opinion. The analyst's input is fed by a combination of intensive interviews with software or services vendors and their clients, plus their informed, independent point-of-view as an analyst. All of this combines to make Research in Action Vendor Selection Matrix<sup>™</sup> reports so unique. This approach is one of the key differentiators of Research In Action in market research. For this report we interviewed 1,500 business managers with budget responsibility in enterprises globally. We selected those vendors which achieved the best scores from the buyers but disregarded those with fewer than 15 evaluations.

Our method of describing a business process and asking business managers to name software vendor(s) they associate with it collates a list of those vendors most relevant for potential buyers of an automation solution. The resulting vendor landscape for Customer Data Management (CDM) is a broad mix of vendors with a wide variety of claims: data consolidation, collecting entire clickstreams, creating a "golden record" through identity resolution, enabling intelligent engagement, and identity tagging. The CDM challenge is different across the B2C and B2B spectrum.

It also varies according to whether you are a medium-sized company or a large international enterprise. Another important variable is whether the initiative is led by Marketing professionals or the IT organization and we have investigated this further in the report.

This report provides you with a useful guide to important Customer Data Management Trends, names the Top 15 vendors as selected by 1,500 users based upon product, company and service quality, and will help you make an informed decision regarding which vendors could best fit your requirements. This information can then be used for a more detailed evaluation.

Always keeping you informed

Peter O'Neill

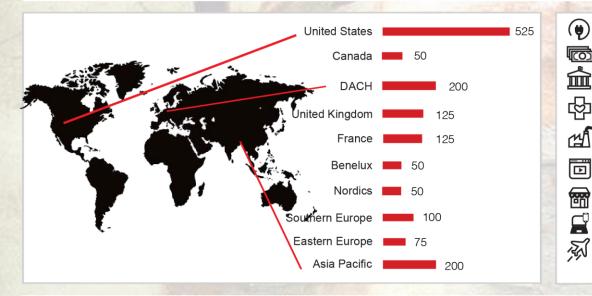
Research In Action GmbH Alte Schule 56244 Hartenfels Germany

Peter O'Neill Research Director +49 174 3210020 poneill@researchinaction.eu

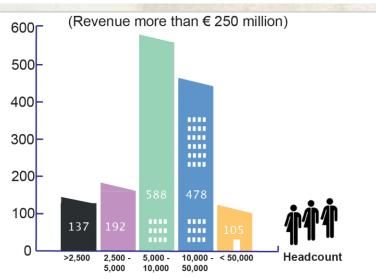




## **COUNTRY BREAKDOWN**



## COMPANY SIZE BREAKDOWN



VP Marketing
VP Sales
General Manager
BU Marketing Manager
Project Manager
CMO
BU Head
VP IT
CEO
CIO
СТО
IT Manager
COO
CFO
Supply Manager
Others

All Research In Action surveys are gender neutral and 100% confidential



In 2020/21

37.5 % Analyst's Opinion





© 2020, Research In Action GmbH Reproduction Prohibited

### INDUSTRY BREAKDOWN

93

254

94

198

338

125

117

169

112

1,500

268 252

198 184 125

123

99

74

50

32

25

19

16

15

13

7

1,500

Energy

**Financial Services** 

Manufacturing

Total

Media & Telecoms

Travel & Transportation

Government & Non Profits

Healthcare & Chemicals

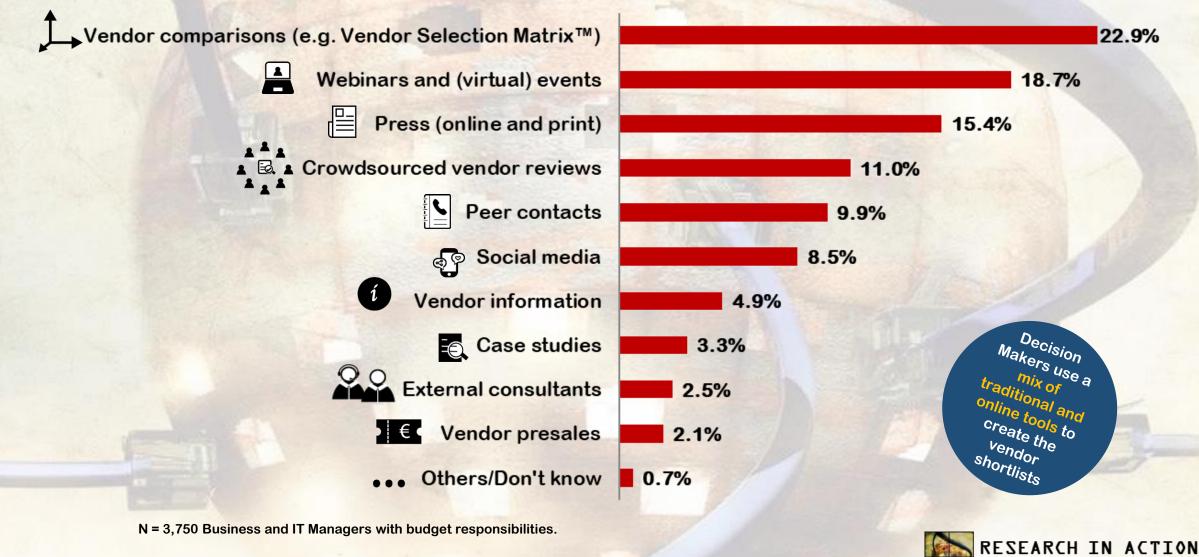
Consumer Packaged Goods & Retail

Technology & Professional Services

JOB TITLE BREAKDOWN

Total

# WHAT TOOLS DO YOU USE TO CREATE THE VENDOR SHORTLIST?



vendor selection matrix<sup>®</sup>

# WHAT IS CUSTOMER DATA MANAGEMENT?

- Providing an optimal customer experience is impossible without having a unified Customer Data Management (CDM) process in place. The Customer Data Management process is the consolidation and aggregation of all data that is being collected in separate systems across the company. This is not an ITcentric data warehouse or data lakes approach, ideally it should be a Marketing-led CDM initiative, helping to ensure the data unification project is focused directly on marketing requirements.
- Often, when initiated by IT, the project is labelled a Customer Data Platform (CDP) project and the focus is to ensure that there is a consolidation of all data silos and that there is a consistent system of record for each customer element.
- For Marketing, the goal is to establish a comprehensive and dynamic view of each customer by capturing data from multiple systems, linking information related to the same customer, and storing the information to track behavior over time. The system contains personal identifiers used to target marketing messages and track individual-level marketing results and data stored in the CDM system (or CDP if you like) can be used by other systems for analysis and to manage customer interactions.
- The global market for customer data management platform software is expected to rise dramatically over the next few years. The Customer Data Platform Institute\*, a vendor-neutral organization dedicated to helping marketers manage customer data, forecasted industry revenue for 2020 at \$ 1.3 b, while the Research and Markets\* organization predicts the market will grow from a much larger \$ 2.4 b in 2020 to \$ 10.3 b by 2025, expanding at an astounding compound annual growth rate (CAGR) of 34.0% during the forecast period.

\* See https://www.cdpinstitute.org/about and https://www.researchandmarkets.com



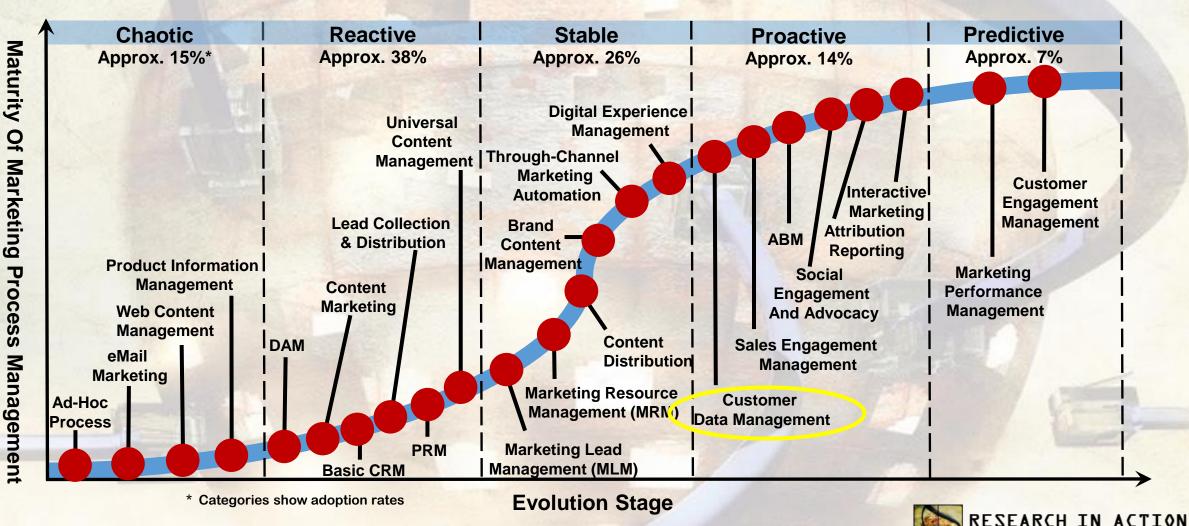
# THE MARKETING AUTOMATION MARCHITECTURE

Plan	& Manag	ge	Та	rget		Engage				
Marketing Re	esource Mana	agement	Orches	stration	Multi-Chan	nel Campaign		eMail	Known	
Planning & Fi	inancials		Segme	Intation	eMail Mobile			Social	Customers	
Creative Proc	duction		Conter	nt	Social & V	Video		Mobile	Registerea	
Asset Manag	ement		Lead Ma	anagement	eCommerce Sales And Partners				Web	Users
Fulfillment M	anagement		Audier Push/C		Adtech Relationships (CRM)				Ads	Unknown
Performance	Managemen	ıt	Management		Print				POS	Visitors
alytics				NLOP	encert. a			14		
	Predictive & commendation	Data Mining & Bl	Audience Closed-loop Insights Attribution		Econometric Mobile/Site Modelling Analytics		Spend Optimization	Je-		
ta Managemen	nt									
	Targeted Audiences	Look-a-like Audiences	Adaptive Subscriber Segments Management		Audience Scoring	Partner Audiences	Consent & Compliance	3.←		0
	The second	Selection of the second		1		7				-

RESEARCH IN ACTION vendor selection matrix®

# **MATURITY S-CURVE FOR MARKETING MANAGEMENT**

Our surveys and consulting work enable us to continually assess the maturity of marketing organizations (combination of organization, process and technology) and we observe these five phases – Customer Data Management projects mostly occur later in the maturity progression.



© 2020, Research In Action GmbH Reproduction Prohibited

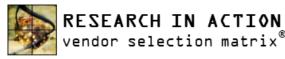
vendor selection matrix<sup>®</sup>

# **CDM MATURITY MOVES FROM EMAIL TO ENGAGEMENT**

Our surveys and consulting work enables us to continually assess the maturity of marketing organizations (combination of organization, process and technology). We have identified these five phases for CDM and associated processes.

- Chaotic. Marketing neophytes commonly first focus on eMail campaigning to purchased or built-up lists. The goal is to distribute content to qualified contacts and provide rudimentary leads to Sales.
- **Reactive.** Companies create/consolidate their customer data into a Customer Relationship Management (CRM) system usually shared with Sales. The data is mostly contact data and sales progress reporting.
- **Stable.** An operational Digital Experience Management system begins to collect behavioral data on customers and website visitors. Predictive Analytics are incorporated into the process.
- **Proactive.** Marketing's role matures from supporting sales transactions to ensuring a customer experience. The necessary functionality is found in a CDM project which creates a system with personal identifiers used to target marketing messages and track individual-level marketing results. The resulting system is used by other systems for analysis and to manage customer interactions.
- Predictive. Over time, the marketing goal process changes to a more holistic Customer Engagement Management process. Customer data is imperative to this process and the CDM system is likely to become the mission-critical key to success for both B2C and B2B companies. Data experts will become as essential as creative skills.

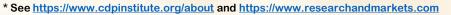
Whether you are trying to win over consumers to be active in communities and social media, or if you are trying to recruit a business buyer to be a loyal user and advocate, the classical lead generation paradigm for all marketers is going to be replaced by new relationship-based metrics of customer success.

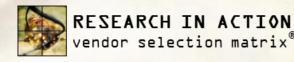


# **COMPONENTS OF CUSTOMER DATA MANAGEMENT**

Depending on whether you are doing B2C or B2B marketing, and your organizational complexity, a CDM project would automate one or more of these processes:

- Data collection and consolidation
- Customer profile resolution
- Consent and preference management
- Market segmentation
- Target-account aggregation
- Marketing execution testing and optimization
- Digital experience personalization
- Campaign and message orchestration and activation
- Business reporting and analytics
- Channel optimization analysis
- Machine-learning adoption





# CUSTOMER DATA MANAGEMENT IN MID-SIZED COMPANIES

#### Mid-sized companies need:

- Broader scope of requirements
- Experience delivery
- Prebuilt/templated reporting and analytics

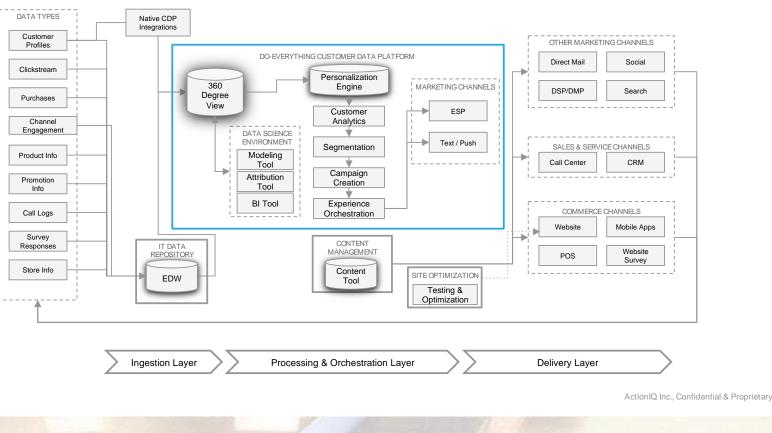
#### And do not need:

- Massive computing scale
- Custom analytics
- Customization options

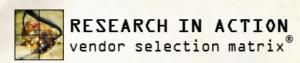
#### Due to:

- Smaller customer volumes
- Lack of analytics resources
- Less technical staff





Source: ActionIQ



## **CUSTOMER DATA MANAGEMENT IN ENTERPRISES**

#### **Enterprise companies need:**

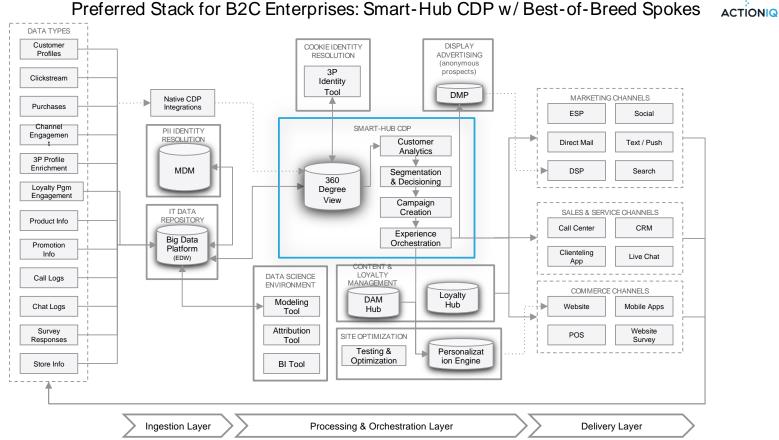
- Ability to orchestrate
- Scalability
- Solution flexibility
- Integration capabilities

#### And do not need:

- Experience delivery
- Reporting and analytics
- Data science workbench

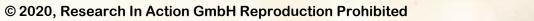
#### Due to:

- More complex tech strategy
- Number of incumbent systems
- Requirement for specialized tools



ActionIQ Inc., Confidential & Proprietary

Source: ActionIQ



# **RESEARCH:** The top key benefits achieved, or planned, by using Customer Data Management solutions?

Real-time personalization of marketing content

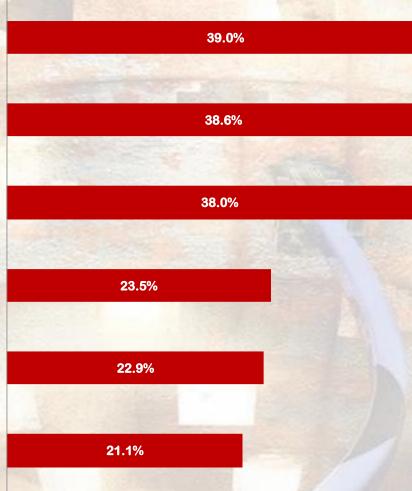
Establish the single-source-of-truth about each customer

Enable true customer-centricity in all communications

Capture in-depth behavioural data

Combine current with historical data

Leverage data of a person's complete web visit history



These are the Top Six benefits named by enterprise marketing software buyers, all selected by 20% or more of the respondents.

**CX considerations** dictate the decision to invest in CDM. Marketers strive to be great at personalization and provide outside-in content to each customer.

Collection of preferences based upon behavior and web history are the next priority.

Buyers are most likely to engage with those CDM vendors whose messaging addresses these motivations.

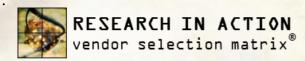
N = 1,500 Enterprise Business Managers with budget responsibilities. Respondents could select three benefits.



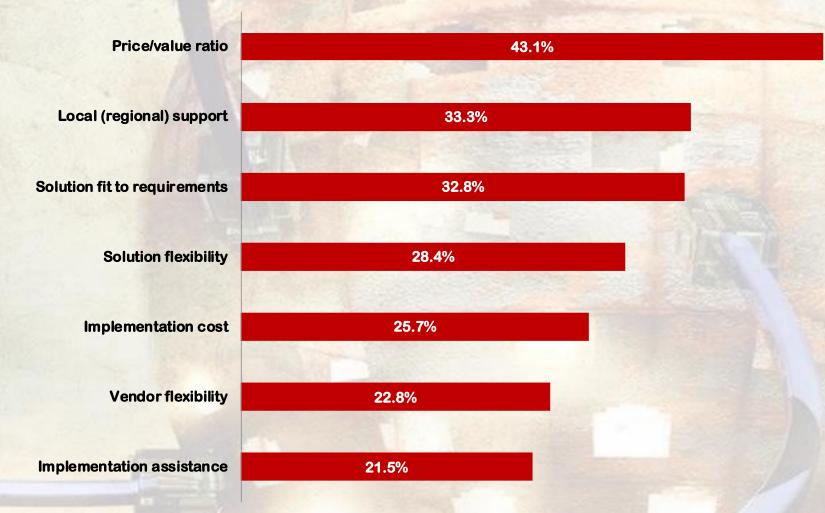
# **RESEARCH:** How Customer Data Management projects are organized (select the option from each pair that fits closest to your use case.)

This is a top-down project that serves the 68.7% Nearly one third of entire enterprise companies are running a limited CDM project inside the enterprise. This is a bottom-up Nearly 80% of CDM initiative to get a single 31.3% initiatives are marketing-led view of the customer projects. Most CDM vendors should therefore focus on This is a Marketing-led presenting and describing project, IT support us in 78.7% marketing-oriented use topics like security and cases in their messaging. technology This is an IT-led project to consolidate customer 21.3% databases

N = 1,500 Enterprise Business Managers with budget responsibilities. Respondents selected the option closest to their use case in each pair.



## **RESEARCH:** The top priorities when considering a Customer Data Management vendor



These were the most significant priorities, selected by more than one in five of the enterprise marketing software buyers (they could select up to three).

Value Management features again as #1 challenge, with implementation cost also high. Marketing software buyers expect to have access to local resources for implementation and support. CDM is a complex system which cannot be installed out-of-thebox because it integrates to many other systems.

Buyers are most likely to engage with those CDM vendors whose messaging addresses these priorities.

N = 1,500 Enterprise Business Managers with budget responsibilities. Respondents could select three priorities



# **INSIGHTS: TOP CDM MARKET TRENDS 2020-2021**

- Consent Management becomes critical. Legislation like the CCPA and GDPR will require marketers to be completely transparent on how they use customer data. As well as compliance pressure, another driver of transparency, for marketers, is establishing brand trust. Data ethics processes will become routine in the deployment of many marketing technologies, including CDM solutions.
- Account-Based Marketing drives CDM adoption in B2B. Even large enterprises with ABM projects admit that their biggest success inhibitor is "lack of deep customer insights"\*. Often, they rely on tactical predictive analytics vendors instead of addressing the fundamental CDM challenge. Capable CDM vendors can win more B2B customers with effective thought leadership programs on this topic.
- CDM projects are difficult to define and plan for marketers. Marketers know that customer data is an issue but struggle to define goals and actions to address this. They see inefficiencies in data management but cannot list their needs regarding data activation and campaign execution. Many use cases for CDM are not yet routine in their current digital marketing.
- CDM requires a marketing operations team. Every company already has its customer data silos. So a successful CDM deployment needs internal processing to mitigate conflicts arising from data management overlap. CDM requires shared IT and marketing ownership.



<sup>\*</sup> In a Sept 2020 survey of 132 B2B Marketers, 56% said their customer data insights are not good enough for them to make decisions. See <u>https://www.b2bmarketing.net/en-gb/member-resources/abm-diving-deeper-data-and-insight-remain-main-challenge-abm</u>

# **INSIGHTS: TOP CDM VENDOR TRENDS 2020-2021**

- The CDM vendor landscape is bewildering. The over 100 CDM vendors have a variety of roots. Some have just repackaged their traditional offering through new product positioning and sales strategies. Others are CDM pure-plays that are expert on data management but not necessarily marketing.
- Marketing suite vendors are taking ownership but ... Initially slow to address CDM challenges, the larger vendors have been busy in the last 6 months announcing CDM strategies. Often though, the focus is only on consolidating their own data sources.
- Specialist CDM/CDP vendors will prevail. These vendors are both extremely capable and knowledgeable about data consolidation and identity management principles and the vendor landscape is richly venture-funded. Some are challenged, however, to communicate the benefits of their technologies to business-oriented marketers.
- CDM vendors talk technology, not business or even marketing. Despite the relative immaturity of the topic, CDM vendors struggle to differentiate themselves. Tending to debate about their own competing technologies, they do not help marketers to understand what is being offered.
- Vendors segment by functionality focus. Reflecting their history, an evaluation of the functionality mix offered by each vendor may help buyers to fit the most suitable vendors to their CDM project. Some vendors are focused on marketing orchestration, some providing a hub for data analytics, others are integrators of data silos. Some are more IT-centric tools.



# VENDOR SELECTION MATRIX™: CUSTOMER DATA MANAGEMENT: THE TOP 15 GLOBAL VENDORS 2020

There are 123 vendors in the Customer Data Platform Institute directory\*\*. These are the Top 15 vendors as selected by 1,500 users based upon product, company and service quality.

#### VENDOR NAME PRODUCT(S)

ACQUIA	Acquia Customer Data Platform
ACTIONIQ	ActionIQ Enterprise Customer Data Platform
ADOBE	Adobe Experience Platform, Real-Time Customer Data Platform
BLUECONIC	BlueConic Customer Data Platform
<b>COMMANDERS ACT*</b>	Commanders Act Customer Data Platform
CXENSE*	Cxense Platform
EULERIAN*	Eulerian for Marketers
EVERGAGE	Evergage Interaction Studio
NGDATA	Intelligent Engagement Platform
ORACLE	Oracle Unity - Customer Intelligence Platform, Oracle CDM
QUAERO	Enterprise Customer Data Platform
<b>REDPOINT GLOBAL</b>	Redpoint rgONE
SALESFORCE	Salesforce Customer 360
SITECORE*	Sitecore Experience Platform - Sitcore Experience Database
TEALIUM	Tealium Customer Data Hub

This listing is alphabetical and includes all relevant Customer Data Management solutions named by the survey respondents. Also named but considered not relevant were:

- CROSSENGAGE
- MIXPANEL
- REDEYE
- UBERMETRICS
- LEMNISK

in Oct 2019, CXENSE was absorbed by the media audience management company Piano. In Feb 2020, Evergage was acquired by Salesforce.

Additonal vendors that were cited but did not list in the Top 20, or had less than 15 ratings were:

- GALE
- LEADSPACE
- LYTICS
- MPARTICLE
- GOOGLE



\* These vendors did not provide a direct briefing to the Research In Action analysts.

\*\* See <u>https://www.cdpinstitute.org/directory</u>

## VENDOR SELECTION MATRIX™: CUSTOMER DATA MANAGEMENT: THE TOP 15 GLOBAL VENDORS 2020 - QUICK FACTS

#### VENDOR NAME STAFF REVENUEGROWTH RI\* GOOD TO KNOW

ACQUIA	1,000	> \$ 25 m	100% p.a.	98%	Acquia unlocks data and opens up personalized journeys.
ACTIONIQ	100	> \$ 15 m	200% p.a.	96%	Authentic customer experiences are built on all your data.
ADOBE	21,000	> \$ 50 m	20% p.a.	95%	Meeting the challenge to accomplish real-time experiences.
BLUECONIC	100	> \$ 25 m	100% p.a.	92%	BlueConic liberates data for more than 300 brands worldwide.
COMMANDERS ACT	60	> \$ 5 m	30% p.a.	97%	Take control of your data, from collection to activation
CXENSE	100	> \$ 10 m	10% p.a.	98%	Cxense was acquired by Piano. Integration is ongoing.
EULERIAN	80	> \$ 5 m	30% p.a.	97%	The alternative data technology that helps you to become independent in your decisions and actions.
EVERGAGE	90	> \$ 50 m	20% p.a.	98%	Evergage is now part of the Salesforce organisation.
NGDATA	100	> \$ 25 m	80% p.a.	93%	A marketer-managed system that creates a persistent, unified customer database.
ORACLE	135,000	> \$ 50 m	20% p.a.	94%	A customer intelligence platform collecting the entire clickstream not just triggers.
QUAERO	100	> \$ 10 m	50% p.a.	96%	Empowers enterprises to integrate, discover and democratize customer data.
<b>REDPOINT GLOBAL</b>	160	> \$ 25 m	80% p.a.	96%	We help innovative companies to transform the customer experience they offer.
SALESFORCE	35,000	> \$ 50 m	40% p.a.	95%	See and understand your data; any data, from any system, anytime.
SITECORE	1,300	> \$ 50 m	20% p.a.	98%	Sitecore xDB consolidates omnichannel data to power personalization, testing, and optimization.
TEALIUM	550	> \$ 50 m	80% p.a.	98%	Own your customer data to fuel CX, generate insights and analysis, and better manage the tech stack.

\* The Research In Action Recommendation Index (RI) is collected and calculated by asking the survey participants (see page three) "Would you recommend this vendor in this market to your peers - Yes or No?".

NOTE: Revenue numbers (and growth) are specifically for CDM software and services estimated by Research in Action and d0 not reflect overall company revenue numbers (and growth).

## VENDOR SELECTION MATRIX™: CUSTOMER DATA MANAGEMENT: THE TOP 15 GLOBAL VENDORS 2020 - MORE FACTS

VENDOR NAME	FUN			IS <sup>1</sup>	GLOBA	L FOOTF	PRINT <sup>2</sup>	TARGET INDUSTRIES
	Marketing Execution	Analytics Hub	Data Integration	Engine/ Toolkit	NA	EMEA	ΑΡΑΟ	
ACQUIA	Medium	Strong	Medium	No	70%	25%	5%	Apparal, CPG, Pharma
ACTIONIQ	Strong	Strong	Strong	No	90%	5%	5%	ΑΙΙ
ADOBE	Strong	Medium	Medium	No	70%	20%	10%	All
BLUECONIC	Medium	Strong	Medium	No	35%	65%	0%	Apparel, CPG, Retail, Media, Travel/ Hospitality/ Entertainment
COMMANDERS ACT	No	No	Strong	Yes	20%	<b>70</b> %	10%	Apparal, CPG, FSI, Media, Retail, Travel, Utilities
CXENSE	No	No	Strong	Yes	not	t availab	le	not available
EULERIAN	No	No	Strong	Yes	20%	75%	5%	CPG, Distribution, Retail
EVERGAGE	Strong	Medium	No	No	70%	20%	10%	not available
NGDATA	Strong	Strong	Medium	No	20%	50%	30%	Hospitality, Retail, Telco, Travel, Utilities
ORACLE	Strong	Medium	Medium	No	60%	25%	15%	ΑΙΙ
QUAERO	Medium	Strong	Strong	Yes	65%	10%	25%	CPG, Tech, Retail
REDPOINT GLOBAL	Strong	Strong	Strong	No	65%	30%	5%	CPG, FSI, Retail, Telco
SALESFORCE	Strong	Medium	Medium	No	60%	25%	15%	All
SITECORE	Strong	Medium	Medium	No	50%	35%	15%	Life Sciences, Manufacturing, Retail, Utilities
TEALIUM	Medium	Medium	Strong	Yes	55%	30%	15%	FSI, Healthcare Insurance, Hospitality, Media, Tech, Retail

<sup>1</sup> This analysis reflects the vendor's product history and current solution emphasis. The engine/toolkit solutions are most likely to be deployed by IT organizations.

<sup>2</sup> The Research In Action estimated revenues for each vendor by global region in the CDM market specifically.



## VENDOR SELECTION MATRIX™: EVALUATION CRITERIA

STRATEGY		
Vision And Go-To-Market	30%	Does the company have a coherent vision in line with the most probable future market scenarios? Does the go-to-market and sales strategy fit the target market and customers?
Innovation And Differentiation	30%	How innovative is the company in this market? Does the solution have a unique selling proposition and clear market differentiators?
Viability And Execution Capabilities	15%	How likely is the long-term survival of the company in this market? Does the company have the necessary resources to execute the strategy?
Recommendation Index	25%	Would customers recommend this vendor in this market to their peers?
EXECUTION		
Breadth And Depth Of Solution Offering	30%	Does the solution cover all necessary capabilities expected by customers?
Market Share And Growth	15%	How big is the company's market share and is it growing above the market rate?
Customer Satisfaction	25%	How satisfied are customers with the solution and the vendor?
Price Versus Value Ratio	30%	How do customers rate the relationship between the price and perceived value of the solution?

#### NOTES:

62.5% of the evaluation is based on the survey results, 37.5% is based on the analysts' assessment.

• 40% of the evaluation is based on the survey results: (1) Recommendation Index, (2) Customer Satisfaction, (3) Price Versus Value.

• 15% of the evaluation is based on the analysts' assessment: (1) Viability And Execution Capabilities, (2) Market Share And Growth.

• 45% of the evaluation is based on a combination of survey results and analysts' assessment: (1) Vision And Go-To-Market (2) Innovation And Differentiation (3) Breadth And Depth Of Solution Offering. The Research In Action Recommendation Index (RI) is collected and calculated by asking the survey participants (see page three)

"Would you recommend this vendor in this market to your peers - Yes or No?".



# VENDOR SELECTION MATRIX™: CUSTOMER DATA MANAGEMENT



### The Top Five:

- ACQUIA
- CXSENSE
- EVERGAGE
- SITECORE
- TEALIUM

#### The Top Six through 15

- ACTIONIQ
- ADOBE
- BLUECONIC
- COMMANDERS ACT
- EULERIAN
- NGDATA
- ORACLE
- QUAERO
- REDPOINT GLOBAL
- SALESFORCE



# THE RESEARCH IN ACTION GMBH VENDOR SELECTION MATRIX™ METHODOLOGY

## Vendor Selection Matrix<sup>™</sup> Disclaimer:

The Vendor Selection Matrix<sup>™</sup> is a primarily survey-based methodology for comparative vendor evaluation. Research In Action GmbH does not endorse any vendor, product or service depicted in our research publications, and does not advise technology users to select only those vendors with the highest ratings. The information contained in this research has been obtained from both enterprise as well as vendor sources believed to be reliable. Research In Action GmbH's research publications consist of the analysts' opinions and should not be considered as statements of fact. The opinions expressed are subject to change without further notice. Research In Action GmbH disclaims all warranties, expressed or implied, with respect to this research, including any warranties of merchantability or fitness for a particular purpose. All trademarks are recognized as the property of the respective companies.

## **About:**

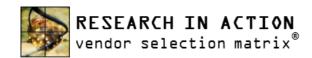
Research In Action GmbH is a leading independent information and communications technology research and consulting company. The company provides both forward-looking as well as practical advice to enterprise as well as vendor clients.

© 2020, Research In Action GmbH Reproduction Prohibited



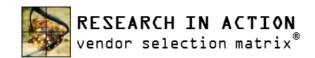
## **APPENDIX: MARKETING PROCESS DEFINITIONS - 1**

- eMail Marketing. The process of setting up campaigns via eMail to purchased or built-up lists of contacts.
- Web Content Management. The process of creating and updating content on the company website.
- Product Information Management. Maintaining all product data on one system to optimize product presentation across sales and marketing channels.
- DAM (Digital Asset Management). The storage and management of all digital files, particularly media files. Allowing marketing and other users to find, access and deploy the assets in their content.
- Content Marketing. Publishing digital content on the company website but also on other sites to generate additional web traffic.
- Basic CRM (Customer Relationship Management). In most companies, CRM was set by Sales Ops and/IT and has little marketing value. But integration to the CRM database is necessary for marketing/sales alignment.
- Lead Collection and Distribution. The process of collecting and qualifying inbound marketing leads from the increased web traffic generated by content marketing. Distribution of appropriately leads to Sales.
- PRM (Partner Relationship Management). Processes around the channel partner (reseller, distributor, etc) relationship : recruitment, registration and classification, contractual details, information exchange, and more.
- Universal Content Management. Combination of content management, DAM and PIM into one common system of record and management. It-centric organizations call this Master Data Management.
- Customer Data Management (CDM). Often called Marketing Automation, the backbone process family to share content and run digital campaigns, nurturing and progressing leads through all digital channels.
- Marketing Resource Management (MRM). The budgeting and reporting processes for marketing executives consolidate management of all asset projects plus human and financial resources to support business analytics focused on the marketing organization.



## **APPENDIX: MARKETING PROCESS DEFINITIONS - 2**

- Content Distribution. Process and systems that collate, manage and distribute marketing content both from internal and external sources.
- Brand Content Management (BCM). Process to control the brand messaging, from corporate brand to individual messaging statements around
  products. Companies in a more distributed (or local) marketing environment use BCM systems to manage content across internal organizations,
  subsidiaries, and/or all business partners.
- Through-Channel Marketing Automation (TCMA). Management of brand content, plus programs and campaigns, promotions, and even leads, both down and up the distribution channel of business partners.
- Digital Experience Management (DXP). Creating and updating content, as personalized as possible to the consumer, and rendering it through all required digital communications channels (web, social, POS, etc).
- Customer Data Management. The process of consolidating and aggregation of all data from disparate systems in the company about customers a Marketing-led initiative to ensure the data unification project is focused directly on marketing requirements.
- Sales Engagement Management. A process where marketers provide relevant digital assets to a salesperson to support their customer interactions, supported by training and coaching delivered on-demand.
- ABM (Account based marketing). A process of leveraging collected behavioral and profile data on target companies (accounts) or even individual buying decision-makers.
- Social Engagement and Advocacy. Processes to manage and leverage interested parties within communities and on social media.
- Attribution Reporting. The ability to recognize the contribution of individual pieces of marketing investment (campaigns, events, specific content assets) to business success. The success factors include metrics like deal progression through the funnel, deal value increase, deal velocity increase and deal closure.
- Interactive Management. Digital marketing programs that provide responsiveness and deep personalization.
- Marketing Performance Management. Dashboard and reporting that consolidates data from MRM, CDM and attribution reporting to list the financial return on individual and aggregated marketing investments.
- Customer Engagement Management. The full orchestration process, support by personalization, of providing and supporting an ongoing digital relationship with individual customers across the full customer lifecycle and organization.







## **Peter O'Neill, Research Director** +49 174 3210020 poneill@researchinaction.eu

© 2020, Research In Action GmbH Reproduction Prohibited





### RESEARCH IN ACTION independent research & consulting

RESEARCH IN ACTION

**Alte Schule** 

Germany

56244 Hartenfels

25



