

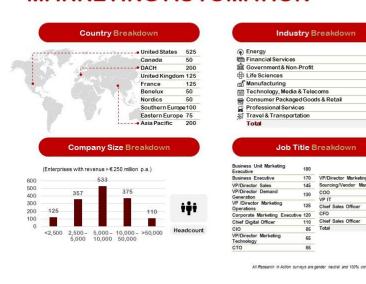
New Research In Action Vendor Selection Matrix™ Report – Digital Experience Management: The Top Global Vendors 2023.

Germany – May 24th 2023: Investments in Digital Experience Management software have accelerated due to the recent surge in digital interactions.

The last years has seen businesses in every sector accelerating their digital transformation plans in response to a customer base that clearly prefers to interact and buy digitally. This increased investment in digital transformation projects invariably results in a Digital Experience Management (DXM) project; either to replace the existing DXM or Web Content Management platform, or to consolidate the same across the company. Modern DXM systems must support the delivery of compelling experiences across the whole customer journey, with real-time retrieval even needed for resource-intense media assets like video, even virtual reality (VR), and augmented reality (AR) images. The global market for DXM software is therefore very healthy as companies replace their current older systems to ensure success in their digital marketing and digital selling. The vendor landscape is stable with several well-established independent DXM vendors now being challenged by the expanded sales efforts of enterprise software vendors like Salesforce, SAP, and Oracle who sell larger digital marketing software portfolios including a DXM solution. We estimate that 45% - 50% of companies have automated, or will be automating, parts of the DXM process in 2023.

A new Research In Action GmbH global survey of 1,500 business decision-makers examined their DAM experiences and plans for 2023, as well as asking about which software vendors are the most known and what do the businesspeople think about those vendor's products and services.

OUR SURVEY DEMOGRAPHICS: MARKETING AUTOMATION



100,000+ Data Points 1,500 Marketing and Business Managers 37% Analyst's Opinion 63% Survey Results The Vendor Selection Matrix™ **Evaluation Methodology:** The basis of our competitive vendor evaluation reports is always an extensive buyer survey.
We then select those vendors which achieved the best evaluations scores from the buyers but disregard those with fewer than 15 evaluations The final matrix scores are a combination of the survey results, vendor input and analyst's opinion.

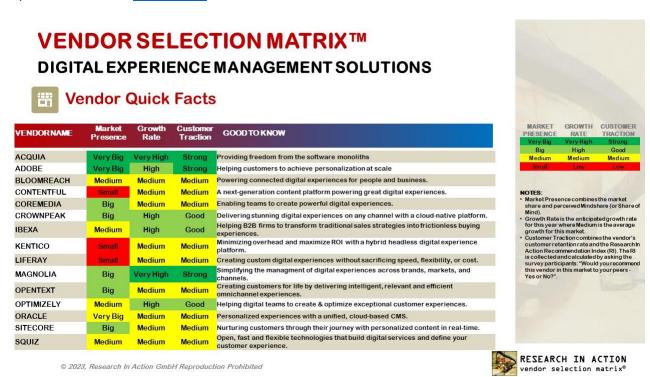
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The Vendor Selection Matrix™ is a primarily survey-based methodology for vendor evaluation where 63% of the evaluation is based on a survey of enterprise, marketing, or business decision makers and 37% on the analyst's opinion. The analyst's input 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™ 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 marketing and business managers with budget responsibility in enterprises globally. We selected those vendors who achieved the best evaluations scores from the buyers but disregarded those with fewer than 15 evaluations.

Report details can be viewed here.



Peter O'Neill, Research Director for Marketing Automation at Research In Action GmbH, comments:

- Digital Experience Management is a must-do not a nice-to-do. In both B2B and B2C, interactions
 of all kinds have gone digital to an extent that will probably no longer recede. Whereas a great
 website was a lower priority in most companies a few years ago, the overall quality across all digital
 Marketing and Sales channels, plus eCommerce offerings, has now become business critical.
- **DXM priorities are performance and customer experience.** The survey respondents named several priorities for DXM projects with #1 being system performance (meaning responsiveness) followed by customer experience. A new priority this year was advanced analytics and recommendation engines. On a global basis, 76% of the respondents told us they were consolidating numerous and



disparate DXM systems; two years ago, this share was 68%. 49% of those respondents cite "Achieving a 360-degree view of the customer" as their top reason for the consolidation.

- DXM projects enable more business control of the customer experience. Traditional web content
 management had required extensive professional services, often doubling the overall cost of a
 project. We observe that modern DXM platforms are lighter and easier to use, and many can be
 used by specialists in the marketing department instead of requiring IT resources.
- Artificial Intelligence (AI) and Machine Learning (ML) is DXM table stakes. Many DXM vendors
 have embedded AI and ML functionality to improve the effectiveness of customer engagements
 and assist administrators and marketers to create, import, and use content and digital assets. We
 expect the use of AI and ML to further increase and continue to enhance the ability of marketers to
 deliver highly relevant personalized content.
- **Different approaches to DXM automation adoption exist.** The greater interest in DXM is reflected in an increasing number of vendors offering solutions, especially as other technology areas are consolidating. Even the large enterprise application vendors have DXM claims but the market response to vendors like SALESFORCE, SAP, and ORACLE in this survey was not appreciative.
- Who came out on top? Almost every marketing software vendor will claim some element of DXM, so there are potentially thousands of vendors with DXM solutions. These are the Top 15 vendors as selected by 1,500 users surveyed based upon their rating of product, company, and service quality (listed alphabetically): ACQUIA, ADOBE, BLOOMREACH, CONTENTFUL, COREMEDIA, CROWNPEAK, IBEXA, KENTICO, LIFERAY, MAGNOLIA, OPENTEXT, OPTIMIZELY, ORACLE, SITECORE, and SQUIZ.

Vendor Selection Matrix™ Disclaimer:

The Vendor Selection Matrix™ 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:

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.

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