

## **Veeva Services – Service Provider Compendium 2021**

May 2021: Complimentary Abstract / Table of Contents



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larket Vista™	
lobal services tracking across functions, sourcing models, locations, and service providers - industry tracking reports also avail	lable

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- This report is included in the following research program(s)
   Life Sciences IT Services
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In addition to a suite of published research, a membership may include

- Accelerators<sup>™</sup>
- Analyst access
- Data cuts
- Pinnacle Model<sup>®</sup> reports
- PriceBook
- Virtual Roundtables
- Workshops

## **Custom research capabilities**

- Benchmarking | pricing, delivery model, skill portfolio
- Peer analysis | scope, sourcing models, locations
- Locations | cost, skills, sustainability, portfolio plus a tracking tool
- Tracking services | service providers, locations, risk
- Other | market intelligence, service provider capabilities, technologies, contract assessment



## Contents

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1.	Introduction and overview	5
	Research methodology	6
	Key information on the report	7
	Background and/or introduction	8
	Focus of the research	9
2.	Section: Veeva services PEAK Matrix® characteristics	10
	PEAK Matrix framework	12
	Everest Group PEAK Matrix for Veeva services	13
3.	Profiles of Veeva service providers	14
	• Leaders	14
	- Accenture	15
	- Cognizant	20
	- NNIT	25
	- TCS	30
	Major Contenders	35
	- Aqurance	36
	<ul> <li>BASE life science</li> </ul>	38
	- Capgemini	42



# Contents

Major Contenders (continued)	
<ul> <li>Conexus Solutions Inc.</li> </ul>	47
- Deloitte	51
- Genpact	54
<ul> <li>HCL Technologies</li> </ul>	59
- PwC	64
Aspirants	66
- Atos	67
- EPISTA Life Science	71
- Infosys	75
Appendix	79
Glossary	80
Research calendar	81

## This report is based on four key sources of proprietary information

- Proprietary database of IT services contracts of major IT service providers and product vendors, with life science IT services in scope of work (updated annually)
- The database tracks the following elements of each contract:
  - Buyer details including size and signing region
  - Contract details including service provider, contract type, TCV & ACV, service provider FTEs, start & end dates, duration, and delivery locations
  - Scope details including share of individual buyer locations being served in each contract, Line of Business (LOB) served, and pricing model employed
- Proprietary database of IT service providers and product vendors (updated annually)
- The database tracks the following for each service provider / product vendor:
  - Revenue and number of FTEs
  - Number of clients
  - FTE split by different Lines of Business (LOBs)

- Revenue split by region
- Location and size of delivery centers
- Technology solutions developed

- Service provider and vendor briefings
  - Vision and strategy
  - Annual performance and future outlook

- Key strengths and improvement areas
- Emerging areas of investment
- Buyer reference interviews, ongoing buyer surveys, and interactions
  - Drivers and challenges for adopting workplace services
  - Assessment of service provider performance
  - Emerging priorities
  - Lessons learned and best practices

#### Service providers assessed

































Source: The source of all content is Everest Group unless otherwise specified

Confidentiality: Everest Group takes its confidentiality pledge very seriously. Any information we collect that is contract specific will only be presented back to the industry in an aggregated fashion



## **Background of the research**

As an increasing number of pharmaceutical companies experiment with different ways to cut costs while boosting productivity, the industry is seeing the advantages of cloud-based technologies and leaning heavily on them. Veeva has become an indispensable nucleus for the life sciences industry, helping life sciences enterprises manage customer databases, track drug developments, and organize clinical trials.

Veeva has seen massive growth since 2017 and is expected to triple its annual revenues in coming five years. Veeva's Commercial Cloud business, which is made up of the core Customer Relationship Management (CRM) offering has now transitioned into a mature product with a dominant market share across top global pharma companies and its Development Cloud (R&D) suite, which now drives more than half of its total revenues, has become a potential high-growth opportunity as industry takes action to unify its clinical systems and processes to ease data sharing, increase efficiency, quality, and speed in clinical trials while reducing costs.

Veeva's expansion within the life sciences industry as well as newer industries such as consumer goods, has resulted in the next wave of growth in corresponding IT services. Veeva-specific IT services is estimated to be around US\$2 billion opportunity by 2025 and both global service providers and Veeva specialists are increasingly investing in establishing strong Veeva partnership and service delivery capabilities in a crowding competitive landscape. Service providers are building strong Veeva-specific solutions to expedite time-to-market for their clients and are racing to build expertise in consulting, implementation, and post-implementation services to complement Veeva's product portfolio and further enhance their presence in this rapidly evolving market.

In this report, we analyze 15 IT service providers' Veeva services capabilities. These service providers are mapped on the Everest Group PEAK Matrix<sup>®</sup>, a composite index of distinct metrics related to a provider's capability and market impact. We focus on:

- Market trends for Veeva services
- Assessment of service providers for Veeva services on several capability and market success-related dimensions
- Enterprise sourcing considerations highlighting the strengths and limitations of each service provider

## Scope of this report:



**Geography** Global



Industry
Life sciences
(biopharmaceuticals, medical devices, and Contract Research Organizations or CROs)



Service providers Veeva services

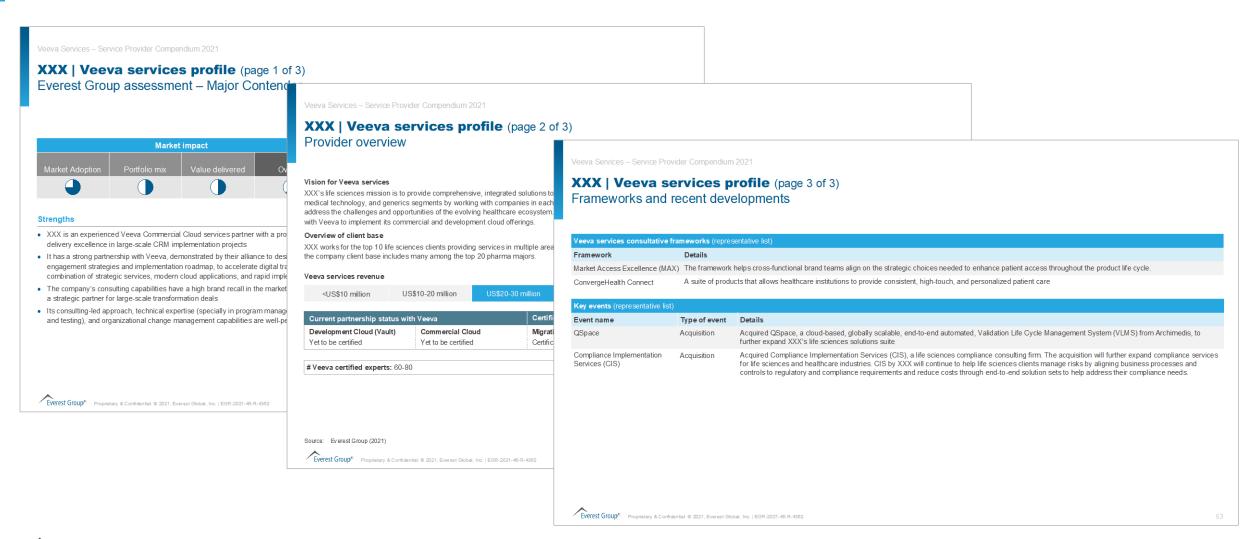
## This report focuses on Veeva services and offers insights into the key Veeva services market trends

Consulting	Custom app develop	oment	tion & integration	Maintenance & support
Veeva Development Cloud	Clinical data management and operations Vault Clinical Suite	Regulatory Vault RIM Suite	<b>Quality</b> Vault Quality Suite	<b>Safety</b> Vault Safety Suite
Veeva Medical Cloud <sup>1</sup>	<b>Medical CRM</b> Veeva Medical CRM		Scientific content management Vault MedComms	
Veeva Commercial Cloud	<b>Data management</b> Veeva Network; Veeva OpenData		<b>Analytics</b> Veeva Nitro; Veeva Crossix	Content management Veeva Vault PromoMats

<sup>1</sup> Medical Cloud suite is included as a part of Commercial Cloud offering for Veeva's revenue reporting purposes



## Veeva services – service provider compendium covers detailed profiles of 15 service providers



## **Research calendar**

## Life Sciences IT services

	Published Planned Current release
Flagship Life Sciences IT services reports	Release date
Medical Devices Digital Services PEAK Matrix® Assessment 2020	June 2020
 Life Sciences Medical Devices Digital Services – State of the Market Report	July 2020
 Life Sciences Medical Devices Digital Services – Service Provider Profiles Compendium	July 2020
 Clinical Development Platforms – Vendor Landscape with Products PEAK Matrix® Assessment 2020	September 2020
 Clinical Development Platforms – Vendor Provider Profiles Compendium	October 2020
 Clinical Development Platforms Market Overview	November 2020
 Life Sciences Digital Services – Service Provider Landscape with PEAK Matrix® Assessment 2021	December 2020
Life Sciences Digital Services – Service Provider Profiles Compendium	February 2021
Veeva Services PEAK Matrix® Assessment 2021	March 2021
Veeva Services – Service Provider Compendium 2021	<b>May 202</b> 1
Veeva Services – State of the Market	Q2 2021
Thematic Life Sciences IT services reports	Release date
Effective Value-Based Contracting in Life Sciences	February 2020
Regulatory Overhaul of the EU Medical Device Market	April 2020
Future Readiness of Life Sciences Enterprise Supply Chains	June 2020
Connecting Life Sciences Manufacturing using Industrial IoT	Q2 2021

Note: For a list of all of our published Life Sciences ITS reports, please refer to our website page



Published Planned Current release





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