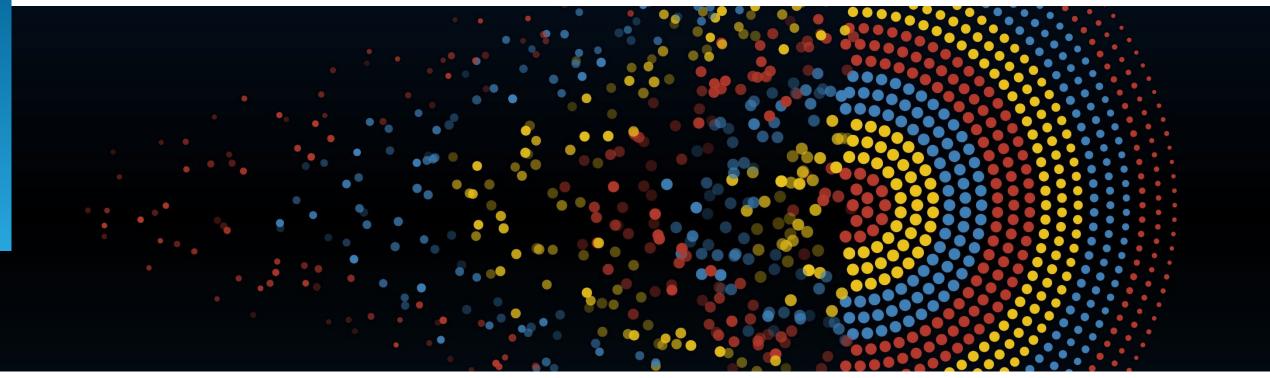




Analytics and AI Services Specialists PEAK Matrix® Assessment 2022

December 2022: Complimentary Abstract / Table of Contents



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Background of this research

With the emergence of domain- and function-specific analytics and AI initiatives, enterprises are finding it difficult to implement such projects at scale to due to data-related challenges, inability to acquire skilled talent, advanced IP, and lack of AI and cloud capabilities. They are looking for services providers with such capabilities catering to their specific needs. Analytics and AI specialists service providers have built such capabilities through investments in talent, products and platforms, partnership, industry expertise, and AI-based solutions designed to serve specific client needs.

In this research, we present an assessment and detailed profiles of analytics and AI services specialists featured on the analytics and AI services specialists PEAK Matrix[®]. Each provider profile presents a comprehensive picture of its service focus, key Intellectual Property (IP) / solutions, domain investments, and case studies. The assessment is based on Everest Group's annual RFI process for calendar year 2021 and 2022 H1 (January-June), interactions with leading analytics and AI services specialists, client reference checks, and an ongoing analysis of the analytics and AI services market.

This report includes the profiles of the following 22 leading analytics and AI service providers featured on the Analytics and AI Services Specialists PEAK Matrix:

- Leaders: Fractal, Quantiphi, and Tiger Analytics
- Major Contenders: Affine, Course5i, Factspan Analytics, InfoCepts, Innover Digital, LatentView Analytics, Lingaro, Mu Sigma, Pactera EDGE, Sigmoid TekLink, TheMathCompany, and Tredence
- Aspirants: BizAcuity, Convergytics, Ganit, Merilytics, Quantzig and SG Analytics

Scope of this report





Providers 22 analytics and AI services specialists



Services Analytics and AI services (refer to page 10 for scope of the research)



Overview and abbreviated summary of key messages

This report examines the global Analytics and AI services market and evaluates the positioning of Analytics and AI services specialists on the Everest Group PEAK Matrix^{®.} It provides insights into the changing market dynamics, specialists' delivery capabilities, and Everest Group's remarks on specialists' key strengths and limitations.

Some of the findings in this report, among others, are:

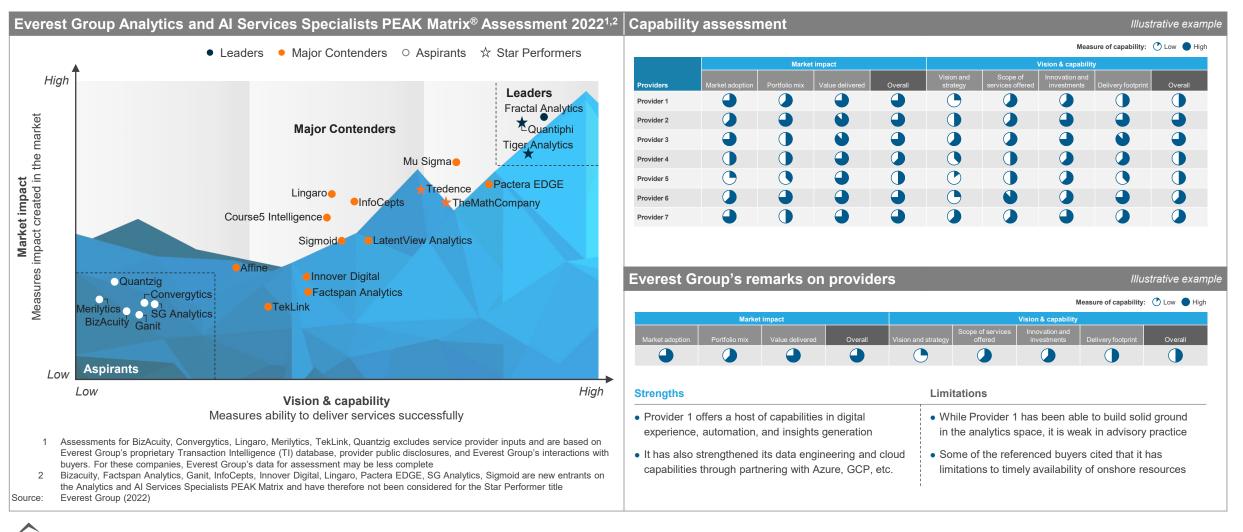
Analytics and Al Services market characteristics

- Enterprises are focusing on experience in analytics and AI as well as industry expertise while selecting a specialist provider
- Enterprises are focusing on analytics and AI investments to drive direct business outcomes such as cost & operational optimization and revenue growth
- As enterprises aim to scale AI implementations, talent has emerged as a key area of investment with focus on new recruitment policies and retention of talent

Analytics and Al Services specialists characteristics

- Fractal Analytics, Quantiphi and Tiger Analytics are the current leaders in the market, with several other specialists emerging as major contenders and aspirants
- Leaders have inter-disciplinary capabilities across areas including design thinking, behavioral sciences, data science, and data engineering. They have actively focused on sustained investments to bridge the portfolio gaps and achieve end-to-end analytics and AI services play
- Major Contenders are steadily building their data engineering and cloud capabilities. Some of them have also started investing in niche areas such as MLOps to help enterprises scale their AI initiatives
- Aspirants have strengthened their capabilities in key analytics and AI focus areas and domains. Most of their investments are directed toward upgrading and improving the features of their flagship analytics solutions to drive analytics and AI engagements

This study offers five distinct chapters providing a deep dive into key aspects of analytics and AI market; below are three charts to illustrate the depth of the report



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