

ThematicMultipleReportMemberships

From Dissatisfaction to Delight: Sustaining Client Satisfaction in the Post-pandemic World

March 2021: Complimentary Abstract / Table of Contents



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For more information on this and other research published by Everest Group, please contact us:

Yugal Joshi, Vice President

Nitish Mittal, Vice President

Sampada Rahalkar, Practice Director

Pranati Goswami, Senior Analyst

Abhishek Chauhan, Analyst

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Background of the research

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- The uncertainties caused by the pandemic have challenged the business continuity of many enterprises globally. This has pushed the pace of adoption of a digital-first working model for remote collaboration and has opened new doors for innovation
- Service providers have fared well in terms of adapting to the sudden shift in enterprises' demands; and their investments in cloud, digital, and data, has come out to be the perfect combination in terms of filling the supply-demand gap in the IT services industry. More importantly, service providers and product vendors stepped up to become true partners to help enterprises adapt to this reality and ensure businesses kept running to support the economic recovery.
- Everest Group believes that it is imperative to understand the true picture around enterprises' IT investment priorities and their experience in working with service providers
- In this research we present:
 - A summary of various enterprises' views regarding the capabilities of services providers they engage across applications, digital, cloud & infrastructure, and enterprise platform services
 - Enterprises' views about their key investment priorities in technology and digital services for 2021
- The assessment is based on **523** unique interviews (not a survey), conducted in 2020, with enterprises globally across service lines such as application services, digital services, enterprise platform services, and cloud & infrastructure services. These enterprises were nominated as reference clients by different service providers and product vendors across multiple PEAK Matrix[®] evaluations of Everest Group

Scope of this report:





Interviews 523 interviews



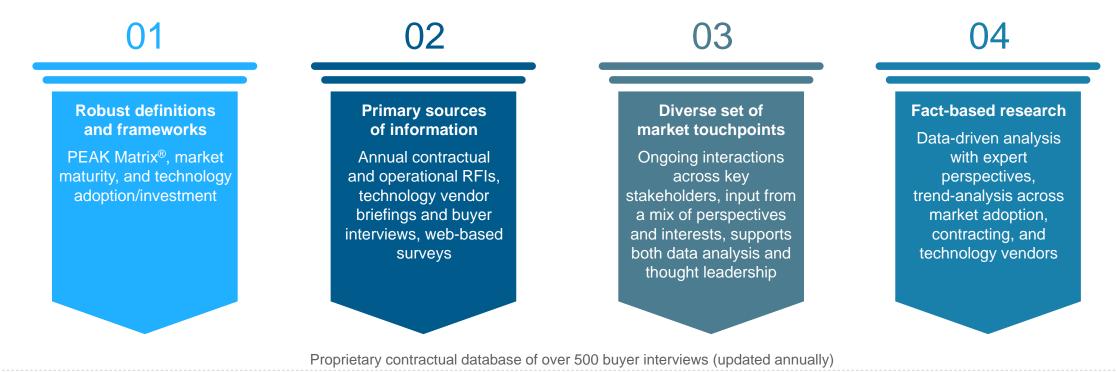
Services IT application services, digital services, cloud & infrastructure, and enterprise platform services



Technology vendors 68 global technology vendors



Our research methodology is based on four pillars of strength to produce actionable and insightful research for the industry



Year-round tracking of 60+ IT technology vendors

Large repository of existing research in IT services

Over 25 years of experience advising clients on strategic IT, business services, engineering services, and sourcing

Executive-level relationships with buyers, technology vendors, technology providers, and industry associations



Research methodology | enterprise pulse study

Enterprise reach-out

Conducted 523 enterprise interviews in 2020 as part of PEAK Matrix[®] assessments across IT services, spanning multiple industries and geographies; technology vendors assessed in these reports shared the enterprise references

Data synthesis and analysis

Assessed performance themes, conducted gap analysis, and analyzed the future market potential of technology vendors across different IT services functions (e.g., digital, testing, ADM, infrastructure, and cloud)

Data collection

Structured interviews¹ (~15 questions) with each enterprise, capturing quantitative and qualitative insights across technology priorities, digital agendas, outsourcing strategies, and perceptions about technology vendors

We conducted interviews¹ with enterprises that technology vendors nominated as reference checks for our various PEAK Matrix[®] assessment projects. Each enterprise was asked multiple questions regarding their experience of working with specific technology vendors and their investment priorities.



1 Please refer to the Appendix for more details related to the questionnaire discussed with enterprises



Executive summary



The proportion of satisfied customers has increased by 21% over 2019-20, as opposed to a 5% drop in satisfaction levels over 2018-19.

Enterprises are satisfied with their technology vendors in terms of technical and domain expertise, flexibility of engagement, and relationship management with senior stakeholders.

Enterprises are dissatisfied with the lack of innovation and resource productivity management. They want better reporting, knowledge transfer, and standardization across long-term projects.

More than 80% of the enterprises highlight cost management their top business mandate. About 40% of enterprises indicate automation and cloud adoption as their top digital levers to achieve profitability and growth.

Satisfaction levels have seen an uptick across industries; however, enterprises point to the need to accelerate flexible pricing models to deal with the pandemic-induced uncertainties.

Overview and abbreviated summary of key messages

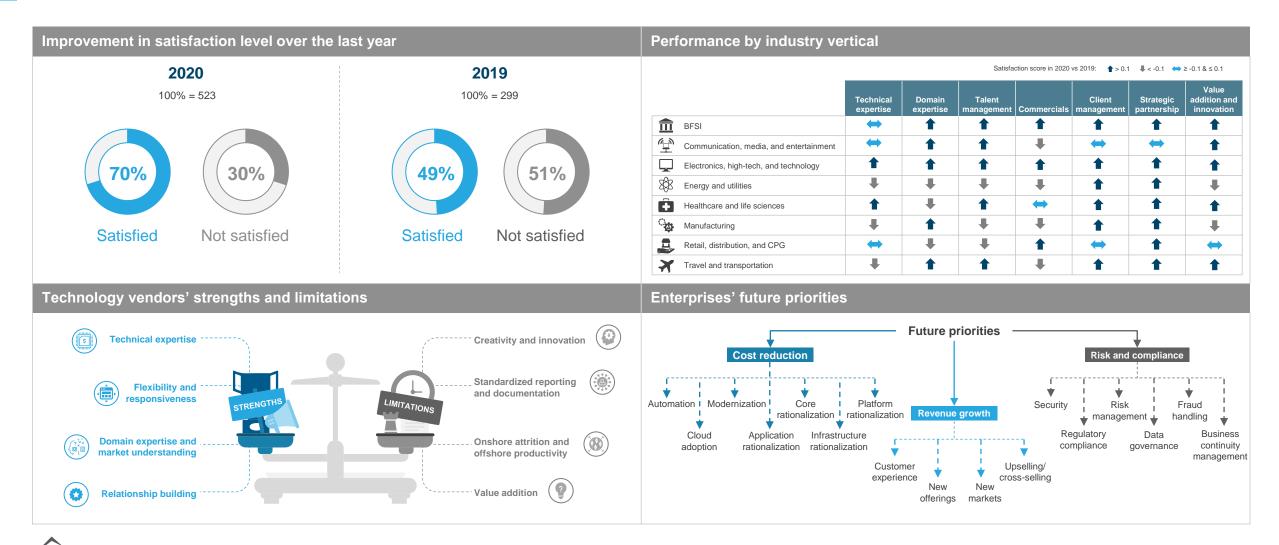
- Technology vendors have stood up to be true strategic partners, helping enterprises navigate the implications of the pandemic exceptionally well as the proportion of satisfied customers has increased by 21% over the last one year, and 16% over the last two years
- The report discusses why enterprises' satisfaction have increased during 2019-2020 as opposed to a drop during 2018-19 and draws correlations with the effect of the pandemic on enterprises' shift in expectations. It also talks about how enterprises will prioritize their investments in the future in order to meet their business goals.

Some findings in this report, among others, are:

•	
Increased satisfaction	• Their investments in enhancing their offerings in cloud, digital, and data have increased enterprises' satisfaction this year as they look at adopting newer technologies and building industry-specific partnerships
	 Enterprises also stated that appreciate technology vendors that provide the right level of technical and domain expertise, are flexible and responsive to market fluctuations and deliverable expectations, and most importantly are partner strategically as opposed to a transactional relationship
Enterprises' priorities	 As they enter 2021, their key focus areas would be cost reduction, revenue growth, and risk and compliance Cost reduction stands out to be the single biggest focus as they start embracing the shift to a digital-first business model, consisting of increased automation initiatives, cloud adoption, modernization, and rationalizing their application, infrastructure, core systems, and application landscape
Service provider performance	• Technology vendors rose to the challenge and stood up to be true partners for enterprises to maintain business continuity during the pandemic, and have been loudly applauded for their client management capabilities
	 A major area of dissatisfaction across verticals has been with technology vendors' inability to provide the right commercial constructs. With their global operations coming to a halt, enterprises faced a serious cash crunch and were dissatisfied with technology vendors' inability to adjust their pricing models to suit their short-term requirements
Enteprises' expecations	• Enterprises want technology vendors to be transparent and provide strategic support beyond the engagement; they want them to be proactive and not reactive towards monitoring and handling uncertainties
	 Since enterprises' budget had budget had been severely hit due to restricted operations, they want service providers to be flexible in terms of offering suitable commercial constructs



The study analyzes enterprises' expectations from service providers and their future investment priorities and objectives



Research calendar Information Technology Services

Flagship ITS reports **Release date** Insurance Business Model Innovation Enablement Services PEAK Matrix® Assessment 2021 – Pathways to Drive Competitive Advantage Amidst Uncertainties November 2020 Application and Digital Services in Capital Markets PEAK Matrix® Assessment 2021 November 2020 Salesforce Healthcare Services PEAK Matrix® Assessment 2021 December 2020 Artificial Intelligence (AI) Services - State of the Market Report 2021 | Scale the AI Summit Through Democratization January 2021 From Dissatisfaction to Delight: Sustaining Client Satisfaction in a Post-pandemic World March 2021 Application and Digital Services in Banking PEAK Matrix® Assessment 2021 Q2 2021 Open Banking Platforms PEAK Matrix[®] Assessment 2021 Q3 2021 Digital Claims Solutions PEAK Matrix® Assessment 2021 Q4 2021 **Thematic ITS reports Release date** Strength in Adversity: Enterprise Service Resilience During the COVID-19 Crisis June 2020 BigTache in RESUndustry: The Theory of Co-existence for Market Expansion August 2020

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Published

Planned

Current release





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Dallas (Headquarters) info@everestgrp.com +1-214-451-3000

Bangalore india@everestgrp.com +91-80-61463500

Delhi india@everestgrp.com +91-124-496-1000 London unitedkingdom@everestgrp.com +44-207-129-1318

New York info@everestgrp.com +1-646-805-4000

Toronto canada@everestgrp.com +1-416-388-6765

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