

Insurance Business Model Innovation Enablement Services – Service Provider Compendium 2021

December 2020: Complimentary Abstract / Table of Contents



Our research offerings for global services

Market Vista™
Global services tracking across functions, sourcing models, locations, and service providers – industry tracking reports also available

► Application Services	► Finance & Accounting
▶ BPS Banking & Financial Services	► Human Resources
▶ BPS Healthcare & Life Sciences	► ITS Banking & Financial Services
▶ BPS Insurance	► ITS Healthcare
► Catalyst™	▶ ITS Insurance
► Cloud & Infrastructure	► IT Services Executive Insights [™]
 Customer Experience Management Services 	► ITS Life Sciences
► Contingent Workforce Management	► Locations Insider™
▶ Data & Analytics	► PricePoint™
► Digital Services	► Procurement
► Engineering Services	► Recruitment Process Outsourcing
► Enterprise Platform Services	 Service Optimization Technologies

Membership information

- This report is included in the following research program(s)
 - Insurance IT Services
- If you want to learn whether your organization has a membership agreement or request information on pricing and membership options, please contact us at **info@everestgrp.com**

More about membership

In addition to a suite of published research, a membership may include

- Accelerators[™]
- Analyst access
- Data cuts
- Pinnacle Model® 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

Ronak Doshi, Vice President
Aaditya Jain, Practice Director
Supratim Nandi, Senior Analyst
Vigitesh Tewary, Senior Analyst
Abhishek Chauhan, Analyst
Shrey Kalawatia, Analyst

1.	Introduction and overview	05
	Research methodology	06
	Key information sources	07
	Background of the research	80
	Research scope	09
2.	Insurance business model innovation enablement services PEAK Matrix®	11
	PEAK Matrix® framework	12
	 Everest Group PEAK Matrix® for insurance business model innovation enablement services 	14
3.	Profiles of service providers	15
	• Leaders	15
	- Capgemini	16
	- Coforge	19
	- Cognizant	22
	- HCL Technologies	25
	– LTI	28
	- Wipro	31
	Major Contenders	34
	 DXC Technology 	35
	- Mindtree	38
	- Mphasis	41



Contents

3. Profiles of service providers (continued)

	- TCS	44
	- Tech Mahindra	47
	- Virtusa	50
	 Zensar Technologies 	53
	Aspirants	56
	- Birlasoft	57
	- RapidValue	60
	- Trianz	63
l.	Appendix	66
	• Glossary	67
	Research calendar	69



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

01

Robust definitions and frameworks

Line of Business (LoB) and value chain-specific coverage, SUPER experience framework, and Insurer of the Future framework 02

Primary sources of information

Annual contractual and operational RFIs, service provider briefings and buyer interviews, and web-based surveys 03

Diverse set of market touchpoints

Ongoing interactions across key stakeholders, input from a mix of perspectives and interests, supports both data analysis and thought leadership 04

Fact-based research

Data-driven analysis
with expert
perspectives,
trend-analysis across
market adoption,
contracting, and service
providers

Annual RFI process and interaction with leading IT service providers

Year-round tracking of 25+ IT service providers

Large repository of existing insurance IT services-focused research

Dedicated team for insurance IT services research

Over 25 years of experience in advising clients on strategic IT, business services, engineering services, and sourcing Executive-level relationships with buyers, service providers, technology providers, and industry associations



This report is based on two key sources of proprietary information

- Proprietary database of IT services contracts of major IT service providers with workplace 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 (updated annually)
- The database tracks the following for each service provider:
 - Revenue and number of FTEs
 - Number of clients
 - FTE split by different LoBs
- Service provider briefings
 - Vision and strategy
 - Annual performance and future outlook

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

- Key strengths and improvement areas



Service providers assessed

Capgemini

DXC.technology





RapidValue

birlasoft

Cognizant





Coforge





Note: We continuously monitor the market and update the above list to include emerging service providers

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

Insurance industry is simultaneously facing a serious risk of disruption and stands on the precipice of critical transformation. A mix of challenges for insurers around evolving consumer expectations, demand stress, decade-high combined ratios, competitive pressure, and an uncertain macro-economic outlook, triggered by the COVID-19 pandemic, has propelled insurers to relook at their operating models. They have realized the need to implement business model innovation strategies to build future resiliency and agility.

Insurers are focusing on innovating their business models on four fronts to tackle the industry disruption and set themselves up for future success – offer risk protection services and solutions for the new digital economy, shift value proposition from a product partner to a services partner with focus on enabling compelling consumer experiences, transforming risk and pricing models to cover previously unforeseeable risks, and exploring new ways of reaching consumers through channel innovation programs. They are taking a bi-modal approach across business and IT transformation to achieve these intended outcomes. Service providers can assist insurance carriers to stitch together their business-led transformation and IT-led modernization storylines to successfully implement business model innovation and help them achieve business-oriented outcomes and improve the experience for consumers. To support insurers in this transformation journey, service providers are moving beyond the digital enablement value proposition and are looking to develop strong innovation credentials, high levels of strategic thinking, and full-stack services offerings combined with deep insurance domain expertise.

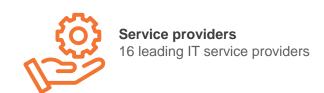
In this research, we present detailed profiles of 16 leading IT service providers featured on the Insurance Business Model Innovation Enablement Services PEAK Matrix[®]. Each service provider profile provides a comprehensive picture of its service focus, key Intellectual Property (IP) / solutions, domain investments, and case studies. The assessment is based on Everest Group's RFI process, interactions with leading IT services providers, client reference checks, and an ongoing analysis of the insurance IT services market.

This report includes the profiles of the following 16 leading IT service providers featured on the Insurance Business Model Innovation Enablement Services PEAK Matrix®:

- Leaders: Capgemini, Coforge, Cognizant, HCL Technologies, LTI, and Wipro
- Major Contenders: DXC Technology, Mindtree, Mphasis, TCS, Tech Mahindra, Virtusa, and Zensar Technologies
- Aspirants: Birlasoft, RapidValue, and Trianz

Scope of this report:









Insurance business model innovation has four key components harnessed through the insurance ecosystem that help carriers drive growth and differentiated experience

Coverage innovation -

- Microinsurance
- On-demand insurance
- Cyber insurance
- Insurance for emerging risks

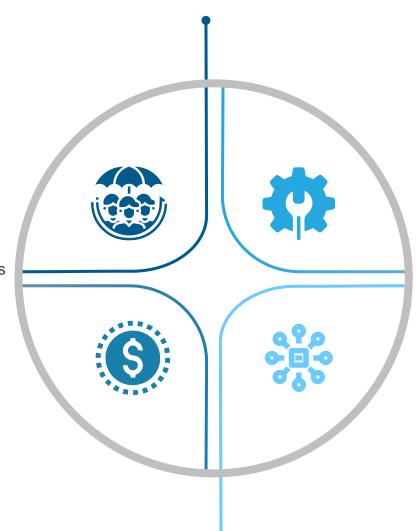
Partnership with third-party data exchanges and Insurtechs

Ecosystem services

innovation

Pricing innovation

- Usage-based pricing
- Behavior-based pricing
- Lifestyle-based pricing
- Subscription-based pricing



Services innovation

- Bundling of insurance
- Simpler & tailored insurance products
- Accelerated underwriting
- Superior policy & claims management

Partnership with technology startups and sensor tech companies

Ecosystem services innovation

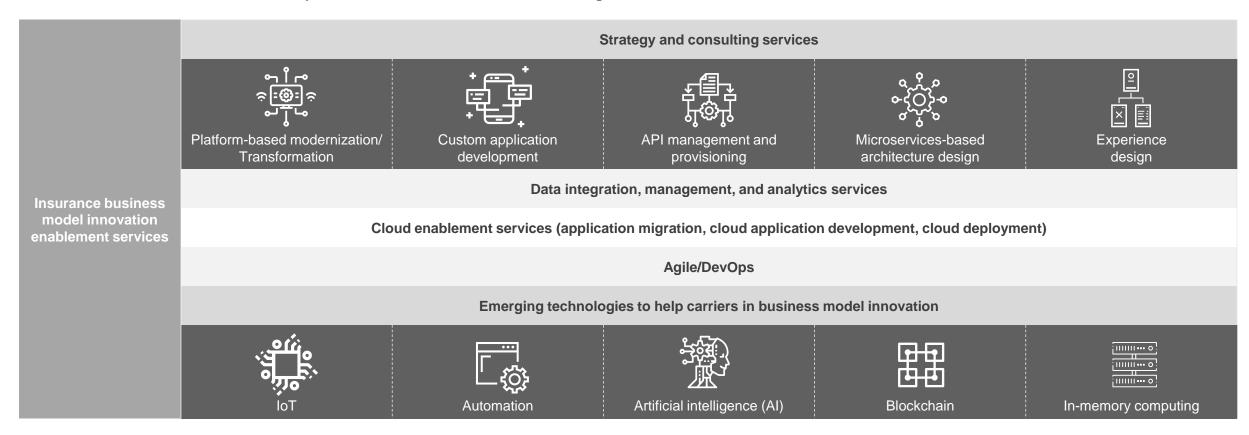
Channel innovation

- Ubiquitous experience
- Balancing human & digital touchpoints
- Self-service
- Digital engagement



Scope for Insurance Business Model Innovation Enablement Services PEAK Matrix® encompasses road-mapping to IT implementation

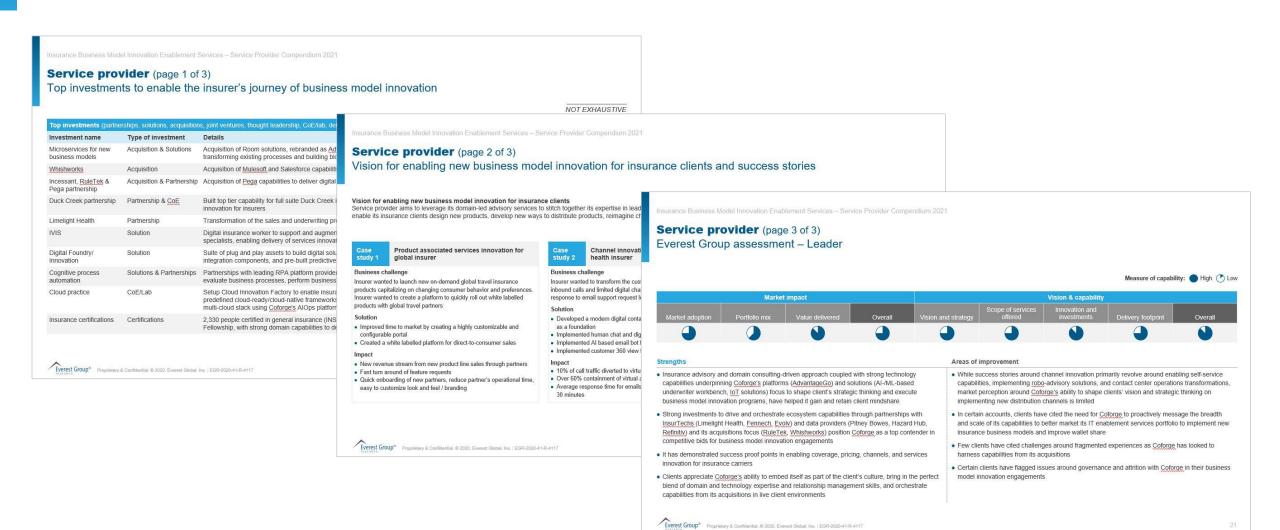
This assessment includes all IT services provided to insurance carriers for enabling business model innovation



Important note: This assessment excludes all IT-run services across application, data, and infrastructure services stack. In addition, business process outsourcing segments are also excluded from the assessment scope



This study offers 16 service provider profiles providing a view of their top investments and success stories; below are three charts to illustrate the depth of each profile



Research calendar

Insurance IT services

	Published Planned Current release
Flagship Insurance IT services reports	Release date
Guidewire Services PEAK Matrix® Assessment 2020 – Setting the Stage for Core on Cloud	May 2020
Guidewire Services – Service Provider Compendium 2020	June 2020
L&A Insurance State of the Market – Platform-first Model to Simplify and Rationalize Systems for Rapid Cost Take-out	June 2020
P&C Insurance State of the Market – Underwriting for the Next Normal	July 2020
Insurance Business Model Innovation Enablement Services PEAK Matrix® Assessment 2020	November 2020
Application and Digital Services (ADS) in Life and Annuities (L&A) Insurance – PEAK Matrix® Assessment 2021	December 2020
Insurance Business Model Innovation Enablement Services – Service Provider Compendium 2021	December 2020
Application and Digital Services (ADS) in Life and Annuities (L&A) Insurance – Service Provider Compendium	Q4 2020

Thematic Insurance IT services reports	Release date	
Digital Experience Platforms (DXP) in Insurance	April 2020	
 Guidebook for Insurers to Solve the IFRS 17 Reporting Puzzle	April 2020	
Making a Business Case for Modernizing Core Systems for the US Retirements Industry: Value Beyond Cost Savings From a Cloud-enabled Recordkeeping System	May 2020	
Life & Annuities (L&A) Insurance Core Platform Software Adoption Trends – Unlocking Efficiency and Growth for L&A Insurers	Q4 2020	
Cloud in Insurance – Guidebook	Q1 2021	

Note: For a list of all of our published Insurance IT services reports, please refer to our website page







Everest Group is a consulting and research firm focused on strategic IT, business services, engineering services, and sourcing. Our clients include leading global enterprises, service providers, and investors. Through our research-informed insights and deep experience, we guide clients in their journeys to achieve heightened operational and financial performance, accelerated value delivery, and high-impact business outcomes. Details and in-depth content are available at **everestgrp.com**.

Stay connected

Website

everestgrp.com

Social Media

@EverestGroup

in @Everest Group

@ Everest Group

@Everest Group

Blog

everestgrp.com/blog

Podcast

DigitalReal**IT**y







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

This document is for informational purposes only, and it is being provided "as is" and "as available" without any warranty of any kind, including any warranties of completeness, adequacy, or fitness for a particular purpose. Everest Group is not a legal or investment adviser; the contents of this document should not be construed as legal, tax, or investment advice. This document should not be used as a substitute for consultation with professional advisors, and Everest Group disclaims liability for any actions or decisions not to act that are taken as a result of any material in this publication.