## Everest Group ${ }^{\circ}$



Enterprise Digital Adoption in Insurance | Pinnacle Model ${ }^{\mathrm{mm}}$ Analysis 2018: A Playbook for Digital Excellence

Insurance IT Services
Market Report - March 2018: Complimentary Abstract / Table of Contents

## Our research offerings for global services

| Market Vista ${ }^{\text {TM }}$ <br> Global services tracking across functions, sou industry tracking reports also available | cing models, locations, and service providers - |
| :---: | :---: |
| - Application Services | - Human Resources |
| - BPS \| Banking Financial Services | - ITS ${ }^{\text {BFSI*}}$ |
| - BPS \| Healthcare \& Life Sciences | - ITS \| Healthcare \& Life Sciences |
| - BPS \| Insurance | - IT Services Forecaster ${ }^{\text {™ }}$ |
| - Catalyst ${ }^{\text {TM }}$ | - Locations Insider ${ }^{\text {TM }}$ |
| - Cloud \& Infrastructure | - PricePoint ${ }^{\text {TM }}$ |
| - Customer Experience Management Services | - Procurement |
| - Digital Services | - Recruitment \& Talent Acquisition |
| - Engineering Services | - Service Optimization Technologies |
| - Finance \& Accounting | - Transaction Intelligence |

## Subscription information

- The full report is included in the following subscription(s)
- Banking, Financial Services \& Insurance (BFSI) ITO
- In addition to published research, a subscription may include analyst inquiry, data cuts, and other services
- If you want to learn whether your organization has a subscription agreement or request information on pricing and subscription options, please contact us


## 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



## Corporate Headquarters

Office: +1-214-451-3000
info@everestgrp.com

## European Headquarters

Office: +44-207-129-1318
unitedkingdom@everestgrp.com
Delhi Office
Office: +91-124-284-1000
india@everestgrp.com

* Banking, financial services, and insurance

Copyright © 2018, Everest Global, Inc.
RESEARCH

## Table of contents (page 1 of 2 )

Topic Page no.
Background and scope of the research ..... 6
Executive summary ..... 11
Definition of Digital Pinnacle Enterprises ${ }^{\text {TM }}$ in insurance ..... 12

- Definition ..... 13
- Five key capabilities ..... 14
- Eighteen maturity dimensions ..... 16
- Highest maturity dimensions ..... 17
Maturity assessment of five key dimensions ..... 18
- Innovation maturity ..... 19
- Digital metrics maturity ..... 20
- Culture maturity ..... 21
- Digital marketing maturity ..... 22
- Security and risk maturity ..... 23
Digital Adoption trends in Insurance ..... 24
- Increase in digital budget ..... 25
- Digital budget and funding ..... 26
- Digital decision makers ..... 27
- Key barriers to digital strategy ..... 28
- Digital metrics ..... 29
- Skill gaps vs. technology adoption ..... 30

Copyright © 2018, Everest Global, Inc.
EGR-2018-31-CA-2561

## Table of contents (page 2 of 2 )

Topic Page no.
Implications ..... 31

- Implications for enterprises ..... 32
- Implications for service providers ..... 33
Demographics ..... 34
- Geography and global annual revenue ..... 35
Appendix ..... 36
- Glossary of terms ..... 37
- Research calendar ..... 38
- References ..... 39


## Background and scope of the research

The rise of consumer orientation toward next-generation digital technologies has changed the role of enterprise IT from a cost center to a new-found revenue center for insurance firms. Digital is needed for survival in this fast evolving ecosystem. Insurers are adopting digital to improve market share, engage customers, and explore alternate channels for revenue.

Digital adoption elicits transformation in the organizational DNA, these involve both strategic and operational changes. As the pace of these transformations intensifies in few enterprises, it produces leaders and laggards.

The scope of this report deep dives into these organizations, culminating in the Digital Pinnacle Enterprises ${ }^{\text {™ }}$ in insurance, a set of enterprises that have outperformed their peers in several dimensions.

This report offers a deeper look at five key capabilities encompassing 18 key dimensions in which insurers are making investments for digital transformation, and further evaluation of five key dimensions where Digital Pinnacle Enterprises ${ }^{\text {TM }}$ in Insurance showcase higher maturity.


Digital adoption trends


Digital investment themes and key barriers for insurance


Implications for the insurance industry

## Scope of this report



INDUSTRY
Insurance (Life, Annuities, and Pension (L\&P); Property and Casualty (P\&C); and reinsurance)


GEOGRAPHY Global


## SOURCES

Everest Group's survey of 23 large global insurers; Prior Everest Group research

## Overview and abbreviated summary of key messages

To better understand enterprises' digital strategies, Everest Group conducted a study of 23 insurance organizations across North America, Europe, the United Kingdom, and Asia Pacific. We identified five key capabilities in which enterprises are making investments for digital transformation, and further identified 18 key dimensions where Digital Pinnacle Enterprises ${ }^{\top M}$ in insurance differentiate and reap higher returns than the industry average. We evaluated enterprises on capabilities such as strategy, organization and talent, process transformation, technology adoption, and innovation. This report presents key findings from this digital enterprise study.

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


- Digital Pinnacle Enterprises in insurance value design thinking, coupled with a "customer-first" strategy indicating an effort to optimize the customer experience
- They are aggressively investing in Proof-Of-Concepts (POCs) and pilots on new technologies
- Digital Pinnacle Enterprises in insurance are early adopters of futuristic technologies, they try to map their core competencies with the new digital economy generating better revenue streams
- Digital Pinnacle Enterprises in insurance have recognized customer experience and cost optimization as the key drivers for making digital investments

Key characteristics of
Digital Pinnacle
Enterprises ${ }^{\text {TM }}$ in BFS

- Around $75 \%$ of Digital Pinnacle Enterprises in insurance have analyzed customer journeys to create future digital strategy
- About $75 \%$ of them have identified technology levers such as RPA, AI, Blockchain, and IoT to be key drivers to enable future business models
- Close to 75\% of Digital Pinnacle Enterprises in insurance report augmented profits and reduction in costs from digital innovation projects, while less than $30 \%$ of other insurers have achieved such a feat indicating better allocation and utilization of funds for digital projects. 3


## This study offers a deep dive into digital adoption by insurance enterprises; below are four charts to illustrate the depth of this report



Capability maturity is a quantitative measurement of an enterprise's internal capabilities to achieve desired outcomes

## Barriers to adoption



Key maturity indicators

(7) | Digital metrics maturity |
| :--- |
| Percentage of respondents |

Digital Pinnacle Enterprises in insurance

- Define a series of new metrics (business-aligned) to measure the impact of digital investments
- Not just define metrics but also establish clear roles $\&$ responsibilities to continuously track ROI


Case studies in insurance

- XYZ conducted an extensive study with Mobile Marketing Association in 2017 to understand the evolving metrics in measuring cross-marketing effectiveness in mobility
37\% Industry average

Skill gaps versus technology adoption

Copyright © 2018, Everest Global, Inc.
EGR-2018-31-CA-2561
RESEARCH

## Research calendar for 2018 - Insurance IT services



[^0]Everest Group ${ }^{\circ}$

## Additional Insurance IT services research references

The following documents are recommended for additional insight on the topic covered in this report. The recommended documents either provide additional details on the topic or complementary content that may be of interest

1. Enterprise Digital Adoption | Pinnacle Model ${ }^{\text {TM }}$ Analysis (EGR-2017-4-R-2402); 2017. In this report we present key findings from the digital enterprise survey. , Everest Group conducted a survey for 328 organizations across North America, Europe, the United Kingdom, and Asia Pacific. We evaluated enterprises on five key capabilities: strategy, organization and talent, process transformation, technology adoption, and innovation. This report identified five key dimensions where Digital Pinnacle Enterprises ${ }^{\top M}$ differentiate and reap higher returns than the industry average.
2. Insurer of the Future: Insurance ITO Annual Report 2018 (EGR-2017-11-R-2463); 2017. In this research, we analyze the current trends and the future outlook for large, multi-year application outsourcing relationships for the global insurance sector. The research also captures key movements in volume/value of insurance AO transactions, evolving trends, market dynamics, and emerging priorities of buyers in the last 12 months.
3. Digital Services - PEAK Matrix ${ }^{\text {TM }}$ Assessment and Market Trends: Redefining customer experience with digital (EGR-2017-4-R-2351); 2017. Digital adoption has moved from being an IT agenda to an organization-wide agenda, and enterprises are increasingly investing in digital technologies for achieving organizational goals. This research presents an assessment and detailed profiles of 22 IT service providers featured on Everest Group's PEAK Matrix for digital services for 2017.

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

Michel Janssen, Chief Research Guru:
Jimit Arora, Partner:
Ronak Doshi, Practice Director:
Aaditya Jain, Senior Analyst:
Archit Mishra, Senior Analyst:
Pranati Goswami, Senior Analyst:
Priyakansha Paul, Analyst:
michel.janssen@everestgrp.com
¡imit.arora@everestgrp.com
Ronak.doshi@everestgrp.com
aaditya.jain@everestgrp.com
archit.mishra@everestgrp.com
pranati.goswami@everestgrp.com
priyakansha.paul@everestgrp.com

Website: www.everestgrp.com | Phone: +1-214-451-3000 | Email: info@everestgrp.com

RESEARCH

Everest Group ${ }^{\circ}$
From insight to action.


## About Everest Group

Everest Group is a consulting and research firm focused on strategic IT, business services, and sourcing. We are trusted advisors to senior executives of leading enterprises, providers, and investors. Our firm helps clients improve operational and financial performance through a hands-on process that supports them in making well-informed decisions that deliver high-impact results and achieve sustained value. Our insight and guidance empower clients to improve organizational efficiency, effectiveness, agility, and responsiveness. What sets Everest Group apart is the integration of deep sourcing knowledge, problem-solving skills and original research. Details and in-depth content are available at www.everestgrp.com.

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

## Bangalore

india@everestgrp.com
+91-804-276-4533

## 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

Stay connected

## Website

www.everestgrp.com

## Social Media

## @EverestGroup <br> in @Everest Group

Blog
Sherpas In Blue Shirts


[^0]:    Note: For a list of all digital services reports published by us, please refer to our website page

