



Digital Maturity in GICs | Pinnacle Model[™] Analysis 2018

Pinnacle Model[™] Report – June 2018: 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

Human Resources

► ITS | Insurance

▶ PricePoint[™]

Procurement

► IT Services Forecaster™

► Locations Insider™

ITS | Banking & Financial Services

► ITS | Healthcare & Life Sciences

Recruitment & Talent Acquisition

Service Optimization Technologies

- Application Services
 - BPS | Banking & Financial Services
- BPS | Healthcare & Life Sciences
- BPS | Insurance
- ► Catalyst[™]
- Cloud & Infrastructure
- Customer Experience Management Services
- Digital Services
- Engineering Services
- Finance & Accounting

Membership information

If you want to learn whether your organization has a membership agreement or request information on pricing and membership options, please contact us at <u>info@everestgrp.com</u>, <u>unitedkingdom@everestgrp.com</u>, or <u>india@everestgrp.com</u>

More about membership

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

- Price book
- Pinnacle Accelerators
- Data cuts
- Analyst access
- 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



Decrypting digital

Digital relates to next-generation technologies focused on enhancing user experience, improving operational excellence, and achieving transformation

Key digital segments		Services		
:57				
ų.	Social & interactive	 Social media monitoring Social strategy and consulting Social application development (front-end) Social content and web development 	 Social analytics Others (e.g., social commerce & content, social media marketing, and digital marketing platforms) 	
	Mobility	 Mobility testing Mobility strategy, consulting, and platform development Mobile device management – software management, network management, and security management 	 Mobile applications – development and maintenance Others (e.g., API management, mobility UX design, and connected device engineering / embedded software) 	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Analytics ¹	<ul> <li>Core analytics (industry-standard analytics tools such as Statistical Analysis System (SAS) and Statistical Package for the Social Sciences (SPSS)</li> <li>Data architecture &amp; management – data architecture, master data management, and data migration</li> </ul>	<ul> <li>Data visualization and visualization implementation</li> <li>Big data analytics and consulting</li> <li>Analytics platform implementation</li> </ul>	
	Cloud	<ul> <li>Application development, migration, and deployment: Developing greenfield apps with cloud features, migration of apps to cloud platform/implementation, customization, and integration of cloud apps</li> <li>Cloud consulting/advisory services</li> </ul>	<ul> <li>Infrastructure build – designing and building cloud infrastructure/customization and implementation)</li> <li>Infrastructure management and orchestration: management of cloud assets, lights-on/helpdesk, orchestration, and other related activities</li> </ul>	
	Automation	<ul> <li>Robotic Desktop Automation (RDA)</li> <li>Robotic Process Automation (RPA)</li> </ul>	<ul> <li>Cognitive automation / Artificial Intelligence (AI) – includes Machine Learning (ML) and Natural Language Processing (NLP)</li> </ul>	
۲Ü	Cybersecurity	<ul> <li>Identity and access management</li> <li>Network security</li> <li>End-point security</li> <li>Cloud security</li> </ul>	<ul> <li>Security analytics</li> <li>IoT security</li> <li>Security automation &amp; orchestration</li> </ul>	

1 Traditional business intelligence and data warehousing excluded from definition of analytics used in the research



### Table of contents (page 1 of 2)

Торіс	Page no.
Research methodology	
Section I: Differentiators for Pinnacle GICs™	
Outcome differentiators	
Capability differentiators	
Section II: Key implications for GICs and enterprises	
Key implications for GICs	
Key implications for enterprises	
Section III: Accelerating your digital journey	
• Analysis of the capability gap between Pinnacle GICs [™] and others	
• Pinnacle Accelerators™ to accelerate the digital journey	
Section IV: Analysis of capability maturity	
Scale and penetration	
Breadth and depth of services	
Talent	
Operating model and level of influence	
Innovation	
Section V: Analysis of outcomes	
Cost impact	
Operational impact	
Strategic impact	71



### Table of contents (page 2 of 2)

Topic		ge no.	
A	ppendix	74	
•	Additional analysis	74	
•	Survey demographics	85	
•	Research calendar	89	
•	References	90	



### **Pinnacle Model™ research methodology**



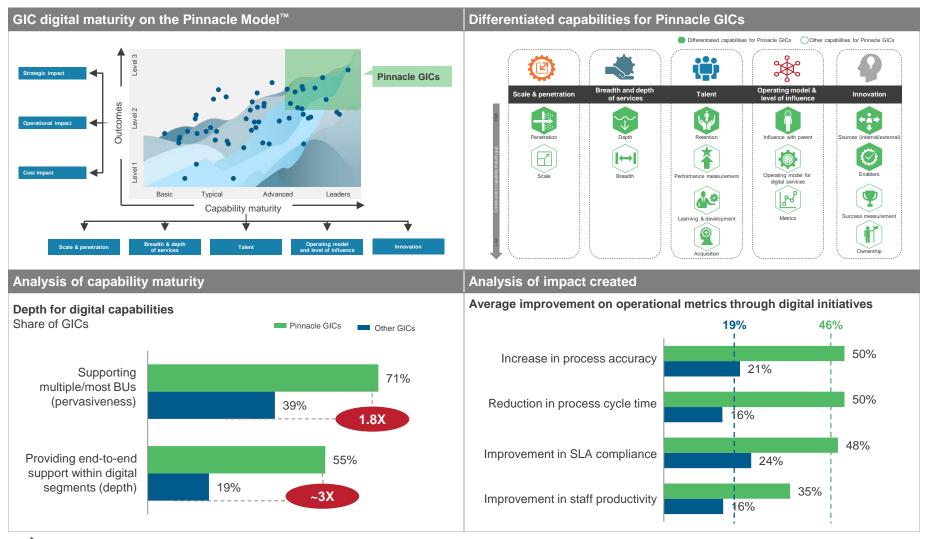
with sourcing set boundaries
ation from GICs
ain deeper
es and outcomes,
merging
her stakeholders
es and outcome



In the current Pinnacle Model[™] analysis, we look at **GIC digital maturity** patterns to compare outcomes with associated capabilities



## This study offers five distinct chapters providing a deep dive into key aspects of GIC digital market; below are four charts to illustrate the depth of the report



Everest Group®

Copyright © 2018, Everest Global, Inc. EGR-2018-42-CA-2693

### Research calendar – Catalyst™

 Published
 Planned
 Current release

 Flagship Catalyst reports
 Release date

 GIC Landscape Report: Delivery Landscape for Retail and Commercial Banking in GICs
 June 2016

 Global In-house Center (GIC) Landscape Report: The Philippines
 December 2016

 Global In-house Center (GIC) Landscape Annual Report 2017
 March 2017

 Global In-house Center (GIC) Landscape Annual Report 2018 – GICs Emerging as Innovation COEs for Global Enterprises
 May 2018

#### **Thematic Catalyst reports**

Collaboration between GICs and Startups : A Win-Win Situation	June 2016
Business Case for Robotic Process Automation (RPA) in Global In-house Centers	September 2016
Procurement Services Delivery from GICs: Gearing up for a Broader Mandate	September 2016
Future Readiness of GIC Talent Models	October 2016
Exploring GICs in the Life Sciences Industry	February 2017
Small But Mighty: Corporate Functions Delivery from GICs	April 2017
United States Shared Services Landscape – Facing Digital Winds-of-Change in a Tight Labor Market	September 2017
Building a Workforce of the Future – Upskilling/Reskilling in Global In-house Centers	December 2017
Best Practices for RPA Implementation in GICs	December 2017
BFSI GICs: Orchestrating Their Way to Digital Growth	December 2017
IT Skills of the Future	April 2018
Digital Maturity in GICs   Pinnacle Model™ Analysis 2018	

Note: For a list of all Catalyst reports published by us, please refer to our website page.



Copyright © 2018, Everest Global, Inc. EGR-2018-42-CA-2693

## Additional Catalyst[™] research references

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

- 1. BFSI GICs: Orchestrating Their Way to Digital Growth (<u>EGR-2017-2-R-2515</u>); 2017. While digital adoption has been part of the strategy of BFSI GICs for some time, its broad-based emergence in the past few years is offering a new and powerful tool to GICs to create compelling avenues for the next wave of productivity and value addition for their parent enterprises. During the period between 2015-2017, GICs, especially in the BFSI vertical, have made multiple rounds of investments to embrace digital technologies, recalibrate talent models, and foster a culture of innovation in their organizations. This report looks at the evolution of their journeys, current state of digital adoption, key challenges faced, and best practices adopted.
- 2. Building a Workforce of the Future Upskilling/Reskilling in Global In-house Centers (<u>EGR-2017-2-R-2499</u>); 2017. Skills and competencies required by GICs to deliver services are changing rapidly. In addition to the need for different skills in the future, the talent challenges for GICs will intensify with the increasing automation of the existing services portfolio. As a result, GICs face the dual risks of a large existing workforce with multiple skills that are likely to become redundant, while struggling to find external talent with the skills required for the future. In this research, we surveyed senior leaders from 80+ GICs across leading offshore/nearshore locations to gather perspectives on nature of skills/competencies needed for the future, and the roles GICs can play to help address these changing skill requirements
- 3. GICs Leading the Way for Digital Transformation of the Enterprise (EGR-2016-2-R-1682); 2016: This Everest Group report analyzes the overall landscape and current state of digital adoption in GICs. It also provides insights into market size, key trends, and major challenges impacting digital adoption in GICs. The research establishes a framework for assessing digital maturity of GICs across five key dimensions. It also identifies the top three industry verticals with the highest digital adoption and evaluates their functional maturity. Further, the report highlights best practices, key implications, and call-to-action for GICs with regards to adoption of digital services

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

Michel Janssen, Chief Research Guru	michel.janssen@everestgrp.com	
H Karthik, Partner:	h.karthik@everestgrp.com	
Aditya Verma, Vice President:	aditya.verma@everestgrp.com	
Parul Jain, Senior Analyst:	parul.jain@everestgrp.com	

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



Copyright © 2018, Everest Global, Inc. EGR-2018-42-CA-2693





#### 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 <a href="https://www.everestgrp.com">www.everestgrp.com</a>.

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

Bangalore india@everestgrp.com +91 806-781-9999

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





Blog

Sherpas In Blue Shirts

www.sherpasinblueshirts.com