



Global In-house Center (GIC) Annual Report 2019: Enterprises Insourcing IT Services to Their GICs

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Annual Report – July 2019: Complimentary Abstract / Table of Contents

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Table of contents (page 1 of 2)

Topic	Page no.
Background and scope	5
Summary of key messages	8
Section I: Overview of the GIC landscape	13
• Summary	14
• Global offshore services and the GIC market: size and growth	15
• Characteristics of parent organizations	18
• Distribution of the GIC landscape by:	
– Headcount, delivery location, functions served, and revenue	19
– Vertical	20
– Functions supported	23
Section II: GIC landscape – 2018 in review	24
• Summary	25
• Trends in GIC setups	26
– Focus on digital services	27
– By parent company revenue and geography	28
– By industry vertical and delivery location	29
– By functions supported	30
• List of GIC divestitures	31

Table of contents (page 2 of 2)

Topic	Page no.
Section III: Trends in the GIC market	32
• Summary	33
• Heatmap of GIC activity	34
– Distribution by city tier	35
– GIC activity by region	36
– GIC activity in established and emerging delivery locations	41
• Deep dive into key verticals and functions	53
– Banking, Financial Services, and Insurance (BFSI)	57
– Energy and Utilities (E&U)	59
– Healthcare	61
– Manufacturing	63
– Retail & Consumer Packaged Goods (CPG)	65
– Technology & communications	67
Section IV: Increasing insourcing of IT services	69
Appendix	80
• List of divestitures	81
• Recent GIC setups	83
• Glossary of key terms	109
• Catalyst™ research calendar	110
• References	111

Overview and abbreviated summary of key messages

This report provides a deep dive into the GIC landscape and a year-on-year analysis of the GIC trends in 2018, comparing them with trends in last two years. The research also brings out key insights into the GIC market across locations, verticals, and functions and concludes with a deep dive into the increasing insourcing of IT services delivery in GICs

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

Overview of the GIC landscape

- The GIC segment accounted for ~26% of the global offshore services market (estimated at ~US\$196 billion in 2018)
- The GIC market has now grown to reach more than 3,100 centers and more than 1.4 million FTEs across leading offshore and nearshore locations. The activity is expected to continue, as GICs are becoming strategic partners to enterprises, bringing value beyond arbitrage and playing a central role in digital transformation and innovation initiatives

GIC landscape – 2018 year-in-review

- The GIC market continued to grow in 2018 (with ~20% YoY increase in the number of setups compared to 2017), driven by new setups from the manufacturing, HLS, and retail & CPG, and BFSI sectors
- While US-based firms had the largest share of GICs (45%-50%), their overall share has declined over the last few years due to high rate of maturity in terms of expansion and investment. Germany- and Switzerland-based firms drove the growth for Europe-based firms
- R&D / engineering services experienced a spike, with ~65% of new centers involved in delivering R&D / engineering services, driven by increased activity from BFSI, HLS, and manufacturing firms

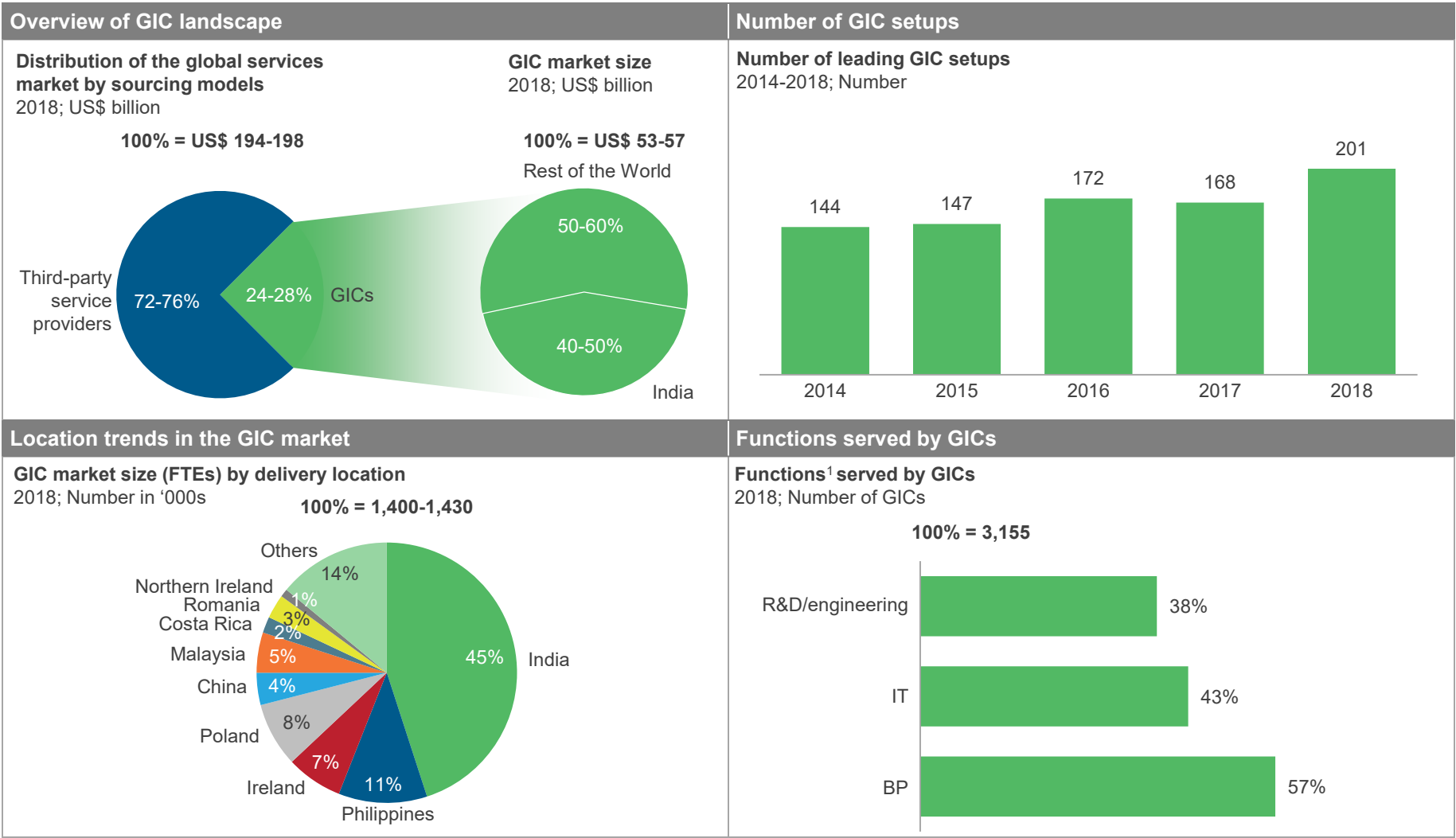
Trends in the GIC market

- India, Rest of Asia, CEE and RONE, and MEA reported higher YoY GIC activity in 2018, on the other hand, GIC setups growth in LATAM declined during the period
- GIC activity in tier 1 locations increased in 2017-2018, after witnessing a gradual decline in the previous years, driven by new centers' focus on ER&D and digital services, talent for which is available in tier 1 cities
- While overall GIC penetration remains high for BPS in most verticals (ranging between 40% and 80%) and medium for IT (ranging between 35% and 60%), ER&D services have picked up in recent years and achieved significant penetration (ranging between 10% and 60%), especially for technology and manufacturing firms

Increasing insourcing of IT services delivery

- Insourcing has experienced constant growth, with the share of GICs in overall IT services delivery for global organizations increasing from ~20% in 2010 to ~28% in 2018
- While enterprises continue to predominantly rely on service providers for IT services delivery, they have started leveraging the GIC model, which is consistently driving the share of GICs in the overall sourcing mix for IT services
- GICs are playing a critical role in helping enterprises adopt new digital technologies such as advanced analytics, machine learning, robotic process automation, blockchain, IoT, and artificial intelligence

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



Research calendar – Catalyst™

■ Published ■ Planned □ Current release

Flagship Catalyst reports

Release date

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

Global In-house Center (GIC) Annual Report 2019: Enterprises Insourcing IT Services to Their GICs July 2019

Thematic Catalyst reports and Viewpoints

Digital maturity in GICs | Pinnacle Model™ Analysis 2018 (Excerpt) Nov 2018

Banking, Financial Services, & Insurance GICs: Gaining Status, Driving Results Dec 2018

Leading Innovation and Creating Value: The 2019 Imperative for GICs Dec 2018

Redefining the Future of Work – Human Plus Technology Jan 2019

State of GIC Adoption for Hi-Tech and Manufacturing Companies June 2019

Healthcare and Life Sciences – India GICs Acting as a Transformation Lever to Drive Enterprises' Digital Agenda June 2019

Data & Analytics in GICs | Pinnacle Model™ Analysis 2019 (Excerpt) June 2019

GIC 4.0: What's Next in GIC Evolution Journey? Q3 2019

Evolving Sourcing Strategy for Engineering Services Q3 2019

Case Studies on Scaled RPA Adoption in GICs Q3 2019

State of Adoption for Advanced Automation (RPA++ in GICs) Q3 2019

State of Adoption for Upskilling/Reskilling in GICs (incl. case studies) Q4 2019

Note: For a list of all Catalyst reports, please visit the [Catalyst](#) on our report portal.

Additional Catalyst™ research references

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

- 1. Webinar Deck: How Enterprises Are Leveraging Data & Analytics to Deliver 2X More Value from Their Shared Services Centers** ([EGR-21May19-Webinar](#)); 2019. As technology adoption increases exponentially, organizations are challenged by the proliferation of data that the technology generates. Increasingly, Shared Service Centers / Global In-house Centers (SSCs/GICs) are leading their organizations' efforts to tame data and derive key insights from it. Based on our recent Pinnacle™ model research on data & analytics maturity in SSCs/GICs, this webinar shows executives how they can build capabilities in their SSCs/GICs to turn this challenge into a strategic asset, generating value and enhancing service delivery.
- 2. Leading Innovation and Creating Value: The 2019 Imperative for GICs** ([EGR-2018-34-R-3016](#)); 2018. As GICs continue to evolve and deliver value beyond arbitrage, supporting enterprises' innovation agendas is becoming a competitive necessity. GICs have a strong foundation in service delivery, with deep domain skills and understanding of business needs, which allows them to help accelerate organization-wide innovation. In this report, Everest Group looks at GICs' current state of innovation adoption and how some leading GICs have successfully built these capabilities. The report also suggests the innovation equation enterprise leaders can leverage to drive successful innovation. This report is anchored on our understanding of the GIC market, based on extensive experience and ongoing interactions with leading GICs, and proprietary GIC databases.
- 3. Global In-house Center (GIC) Landscape Annual Report 2018 – GICs Emerging as Innovation CoEs for Global Enterprises** ([EGR-2018-34-R-2616](#)); 2018. This report provides an in-depth analysis of the GIC landscape and trends. It covers market size, growth, and distribution of GICs by buyer portfolio, scale, functions supported, and offshore delivery locations. The research also provides an overview of the trends witnessed in the overall GIC landscape in 2018 and compares them with GIC activity in the previous two years, to bring forth key areas of difference

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