Deloitte.

2025 Deloitte's Global Business

Services (GBS) Survey

Focused on Service Delivery Models – Global Capability Center/Shared Services Center, Center of Excellence, and Outsourcing

May 2025

In today's dynamic business environment, the world's largest companies are continuously evolving their service delivery models to leverage global and multifunctional approaches. These organizations are strategically prioritizing Generative AI (GenAI) and digital initiatives to drive process efficiency, cost reduction, and enhanced Global Business Services ("GBS") customer experiences. Leading GBS locations such as India, the USA, and Poland, along with emerging interests in Portugal and Mexico, highlight the global reach and adaptability of these models. We also saw Global Capability Centers ("GCCs") taking an increasingly prominent role, with organizations leveraging global talents to advance their GBS capability portfolio, such as India for Data and AI. By expanding traditional functional scopes and accelerating digital capabilities like automation, analytics, and reporting, GBS organizations are becoming more customer-centric and aligned with the C-suite.

Talent strategy and hybrid working models are critical components of this transformation, with GBS organizations adopting flexible work arrangements to attract and retain skilled talent. Addressing skillset gaps remains a significant challenge, but the focus on GenAI as a top investment priority, particularly in Finance, IT, and Customer Service, with plans to extend its application to HR and Procurement, underscores the commitment to innovation. Overall, shared services centers ("SSCs") and GBS models are becoming more agile, digital, and cost-efficient, driving better customer and employee experiences and positioning themselves at the forefront of business transformation.

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Deloitte analyzed insights on shared services and outsourcing from over ~2,000 respondents across industries collected over the last 8 years...

Retail & Consumer Products, Wholesale and Distribution	Automotive, Transportation , Hospitality & Services	Industrial Products & Construction	Energy, Chemicals, Power & Utilities	Life Sciences & Healthcare	Technology, Media & Telecom	Financial Services & Insurance	Government & Public Services
23% 18%	<mark>12%</mark> 12%	<mark>15%</mark> 15%	9% 12%	<mark>16%</mark> 13%	12% 16%	<mark>10%</mark> 10%	<mark>4%</mark> 5%

2025 Survey Response Consolidated responses over last 8 years



The 2025 survey had responses from leaders in over **30 countries**, with top locations present in **~50 different countries**



Survey included leaders based not only in **parent organizations**, but also in their respective **GBS organizations**



Approximately 15% of the respondents of the 2025 survey represented companies that had an **annual revenue of over \$50B**



GBS Scope and Location



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GBS Evolution: Mature organizations seek balance between in-house SCC /GCC and Outsourcing models



- As organizations **progress in their maturity journey**, **they transition from outsourcing to CoE and Shared Services delivery models**, emphasizing the development of in-house expertise and capabilities, and meeting the increasing demand for higher quality and control
- Organizations that prioritize value creation and strategic integration, selectively use BOT models and continue to focus on building internal capabilities across all maturity levels
- Organizations use **BOT as a market entry strategy**. As they mature, BOT accelerates their SSC deployment, facilitating a smoother transition to in-house operations.

GBS organizations enhance scope, expanding from traditional to specialized functions..



- The three traditional GBS functions Finance, HR, and IT demonstrate continuous momentum to deliver in GBS
- GBS organizations have started to deliver complex functions that require heavy interactions like Legal, Corporate Services, Supply Chain/Manufacturing support, indicating a continued elevation of GBS organizations' roles as strategic partners to the business
- While other functions remained steady, procurement, supply chain / manufacturing and real estate functions are increasingly integrated in GBS scope

Proportion of FTEs in a GBS model has remained consistent over the years for the traditional GBS functions while continuing to grow for other functional areas



*Note - Option not available in previous Surveys.

- Over the years, the 3 traditional GBS functions IT, Finance, and Human Resources have stayed consistent in utilizing GBS models to optimize costs, gain access to talent and specialized expertise, and enhance operational efficiency
- In addition to the traditional GBS functions, organizations are continuing to **expand functions in their GBS scope** leveraging a variety of service models. Functions with interdependencies like **sales & marketing, procurement and supply chain** are getting traction in GBS

There has been a significant uptick in key capabilities implemented in GBS organizations since 2023

2		2023			
		•		Have Implemented	Planning to Implement
Process excellence & continuous improvement	75%	17%		71%	23%
Reporting & Analytics	73%	13%	+18%	55%	36%
Business Continuity Planning	61%	20%	+10%	51%	22%
Change Management & Training	59%	19%	+9%	50%	31%
Risk & Compliance	57%	10%	+3%	NA	NA
Vendor Management	56%	13%		48%	26%
Digitalization	56%	36%		NA	NA
Talent Management	55%	15%		NA	NA
ogram Management & Transition Management	50%	19%		49%	23%
End-to-End process ownership	49%	31%		_53%_	32%
Knowledge & Content Management	48%	18%	+9%	39%	33%
Business Process Mining & Mapping	47%	38%	+16%	31%	47%
Data Strategy, Management, and Governance	46%	34%		NA	NA
Customer Experience and User Centric Design	36%	31%		31%	37%
GBS scope expansion and footprint strategy	34%	43%		34%	36%
Environmental, Social & Governance	24% 32%			23%	31%
M&A integration	21% 14% nplemented ■ Planning to Ir	nplement		17%	20%

Note: Risk & Compliance, Digitalization, Talent Management and Data Strategy, Management, & Governance were not part of previous survey.

• Capabilities like Reporting & Analytics, Business Process Mining & Mapping, BCP, Change Management & Training and Knowledge & Content Management have witnessed increased implementation from GBS organizations as compared to 2023 driven by the need to enhance efficiency and stay competitive in an ever-evolving GBS landscape



- India, USA and Poland are the top 3 locations and have consistently remained on top over the years. Hungary, Malaysia and Spain are also popular locations that have consistently remained in the Top 10
- While Portugal has emerged as a location for GBS delivery and has entered the top 10 preferred countries in 2025, Costa Rica has dropped from the list of Top 10 preferred countries in 2025 due to increased costs. Meanwhile, Mexico has risen to be among the top 3 preferred locations due to technology and talent availability, scalability, and competitive cost





- While India continues to be the preferred location across all major functions and industries, Spain has increased presence in newer GBS areas like Corporate Services, R&D, Legal etc.
- Established hubs like Mexico, Poland and USA are the other preferred locations apart from India for the traditional 3 GBS functions
 – Finance, HR and IT
- Firms can source talent across EU which aids movement of hubs to locations such as Spain and Portugal
- **US** has consistently remained as a top destination for processes requiring specialized knowledge, time zone/market proximity and regulatory compliance
- China, which dropped out of the top 5 in 2023, has risen to become one of the top 5 locations in 2025 in industries such as Life Sciences and Healthcare and Consumer



The GBS model is demonstrating sustainability, viability, and robust growth.



Leadership & Talent



GBS Leader responsibilities differ with the global GBS leader setting strategic direction and functional and regional leaders focusing on delivering operational excellence and enhancing customer satisfaction



* Note: % represent percentage of respondents with respective GBS role (Global / Functional / Regional). Note: Totals are >100% as the survey allowed respondents to select more than one option

The adoption of GPOs continues to remain strong within GBS organizations, with major focus areas being process redesign, productivity improvement and SLA management



What are the major responsibilities of Regional Process Owners/Global Process Owners within the GBS organization?



Note: The total across the chart exceeds 100% because the survey allowed respondents to select multiple options

- As compared to the 2019 survey data, Global and Regional Process Owners in 2025 have prioritized and taken on key responsibilities such as
 accountability for process outcomes and productivity, managing SLAs, and maintaining relationships with business units, functions, and third parties. This
 shift highlights a strong focus on operational excellence within GBS organizations
- Organizations are setting up GPO roles as their business becomes complex and GBS model matures. Of the organizations which deploy GPOs, ~78% have a GBS organization with more than 5 years of operation and 60% have revenue of more than \$5 Bn

Skill set gap followed by attrition is a major challenge faced by GBS organizations highlighting an opportunity to upskill talent with latest tools and focus on driving a strong culture



- Skillset gaps, High turnover, and Increased labor costs continue to be among the top talent challenges faced by GBS organizations over the last 4 years. Promoting a strong GBS brand across the organization has emerged as a key challenge in managing talent.
- Organizations are implementing a balanced approach to mitigate talent challenges. In addition to the traditional **incentive-based strategies**, they are **focusing on developing a strong culture and well being opportunities** as talent retention strategies.

Majority organizations believe that GenAI will materially impact the GBS workforce leading to enhanced innovation & productivity and a shift away from traditional roles



Note: The total across the chart exceeds 100% because the survey allowed respondents to select multiple options

- There will be a **significant rise in demand** for skills related to **AI**, including data science, machine learning, AI ethics, and AI system management. Professionals will need to upskill or reskill to stay relevant in the evolving job market.
- Talent strategy is critical to manage AI in workforce. Organizations need to develop new HR approach to measure worker performance and redefine roles and workforce composition. ~50% organizations expect AI to bring headcount reduction/change in workforce composition.

GBS Journey & Value



GBS focus for next 3 years: Digital capabilities have higher priority over cost and efficiency for GBS organizations



• Standardization and efficiency of processes is the current top priority of GBS organizations, and companies have continued to focus on it over the last 4 years

 Reducing cost & Improving end-to-end process ownership and orchestration are the other key focus areas and have remained immediate objectives for GBS

GBS organizations employ different enablers to achieve key objectives



Note: Totals are >100% as the survey allowed respondents to select more than one option

- GBS organizations across all maturity levels are prioritizing investment in process improvement and technology (such as GenAl, automation and analytics dashboards) to achieve key objectives such as process standardization and efficiency, cost reduction, and improved end-to-end ownership over the next few years
- To complement the investment in technology and process improvement to drive growth, GBS organizations are focusing on upskilling talents and developing new capabilities

Which model(s) does your GBS organization deploy?



Note: The total across the chart exceeds 100% because the survey allowed respondents to select multiple options



· As GBS organizations mature, they increasingly prefer Multi-functional and Centre Office GBS models

~50% of organizations achieved over 20% savings from their GBS. Effective governance and digital technology is the key value driver



• Majority of organizations expect an average annual productivity improvement of 5-10% both post-implementation (46%) and over the next five years (45%)

• Labor arbitrage and centralization continue to drive productivity that add to the overall savings. **Digital capability and end to end process through GPO** governance is key to continue savings year-on-year

GBS organizations are improving their GBS customer experience through providing transparency and incorporating feedback enabled by innovative tools



Note: The total for a particular category exceeds 100% because the survey allowed respondents to select multiple options

- The most effective approach to improve GBS customer experience is technology-driven and customer centric solutions that bring transparency and improve speed to resolution
- GBS organizations invest in infrastructure and tools (63%), transparent case status and KPIs (58%), and voice of the customer surveys (54%) to enhance GBS customer experience by improving service efficiency, accountability, and responsiveness. These strategies ensure that customer needs are met effectively, and feedback is continuously integrated into service improvements.

Future of Global Business Services



In the next 1-3 years, Investment in GenAI and Automation will play a key role in the growth of GBS organizations



Note: The total across the chart exceeds 100% because the survey allowed respondents to select multiple options

- GenAl/Automation lead the investment race for GBS organizations, but global standard processes and end-to-end process ownership are also key to unlocking the full potential of automation solutions
- Focus on Al/Automation, standardized processes, and talent upskilling indicates a strategic approach to enhance productivity and efficiency through technology and skilled workforce development

GBS Organizations are increasing the scale of GenAI adoption across functions as they continue GenAI Journey



Note: The total across the chart exceeds 100% because the survey allowed respondents to select multiple options

- Of the 58% of GBS organizations who have begun/planning to begin their GenAl journey, Finance and Information Technology are the top functions where use cases like Chatbot/Al tools, Invoice Management and Analytics have been implemented
- Contract management emerged as an area where GenAI is leveraged across the contract lifecycle Contract set-up, drafting and reviews, leakage assessment, etc.
- Other popular GenAl use cases include Fraud Detection & Prevention, Recruitment & Training, Language Translation, and Duplicate Payment Detection.

There is a wide expectations gap in savings realization in early-stage deployment of GenAI. Most GBS achieved less than 10% savings and have indicated data and knowledge gaps are key challenges in realizing full potential



• Addressing these challenges will bridge the substantial gap between achieved and expected savings, significantly enhancing GenAI implementation and driving value in coming years

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