

Technology Talent Playbook for IT Service Providers – Key Game Changers to Drive Next-generation IT Talent Readiness

March 2024: Complimentary Abstract / Table of Contents



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- SAP Services
- ► Service Optimization Technologies
- ► Software Product Engineering Services
- ► Supply Chain Management (SCM) Services
- ► Sustainability Technology and Services
- ▶ Talent Genius™
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Tracking: providers, locations, risk, technologies

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Introduction

The technology talent landscape is constantly evolving, shaped by many factors such as rapid technological innovation, economic disruptions, and geopolitical issues. The talent market has become increasingly volatile and unpredictable in recent years, as employers struggle to navigate a rapidly changing landscape.

With the persistent demand-supply gap for niche and specialized talent resulting in elevated attrition rates for key next-generation skills, the accelerated obsolescence of critical skills, and rapid technology advancements including the adoption of generative AI for workforce management. service providers have realized the need to focus on transforming their workforce strategies to effectively build sustainable talent supply chains. They are finding it challenging to balance business needs with managing employee expectations. Macroeconomic headwinds along with elevated employee costs due to wage inflation have adversely affected the margins.

These challenges are further compounded by the need to manage an increasingly diverse and multi-generational workforce and the evolving employee expectations from the workplace.

Service providers have responded to talent market challenges by investing in in-house talent development programs, adopting the gig work model, offering flexible work environments, and curating their offerings to manage a diverse workforce. They are prioritizing the skilling journey of their employees, placing significant importance on creating career development, offering mentoring programs, and providing opportunities for employees to work on diverse projects to enhance their skills and expand their knowledge base.

In this study, we focus on:

- Skill-based workforce management and development
- Al adoption across the talent value chain
- Managing a gig workforce and Gen Z at the workplace
- Shift from hire train and deploy to train hire and deploy
- Building a sustainable L&D model
- Essential elements to drive employee fulfillment
- Technology adoption to optimize the talent supply chain
- Workforce productivity and cost optimization strategies

Scope of this report

Geography: Global

Industry: Information Technology

Services

Overview and abbreviated summary of key messages

This report examines the key trends and challenges in the technology talent market and presents key action items for IT services providers across the talent management value chain to build and sustain pipelines of nextgeneration ready IT workforce

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

Industry wide attrition rates are under control, but they don't convey the entire story

- There is a high demand for talent with niche and emerging skills from clients, which makes it challenging for providers to find the best-fit talent to fulfill these demand requirements
- Hence, even after controlling the overall attrition rates, the attrition rate for next-generation skilled talent continues to remain on the higher side

Service providers are focusing on transforming their workforce strategies to drive next-generation IT talent readiness

- Service providers are shifting toward integrating skills in their workforce management strategies to build an agile and adaptable workforce with optimized talent alignment
- There has been a significant evolution in the capabilities and applications of Al-based talent development and management solutions in recent years; however, the degree of adoption varies across the industry
- Leading providers are focusing extensively on future of work themes and are making proactive efforts amalgamate Gen Z in the workforce and unlock the potential of the gig model

Strategic pivot in talent sourcing, development, and engagement frameworks

- Leading service providers are pivoting toward optimized models of talent acquisition focused on developing talent at early stages to build a pipeline of project-ready resources
- With the ever-evolving technology landscape and the dearth of skilled IT professionals, non-linear career paths are becoming critical to fostering sustainable IT talent

Leading providers are focusing on multiple facets on workforce optimization to drive efficiencies

• With the rapid innovations in technologies that augment the existing workforce, service providers need to prioritize productivity measurement and optimization to gain a competitive edge

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

Strategic priorities for IT providers from a talent management perspective

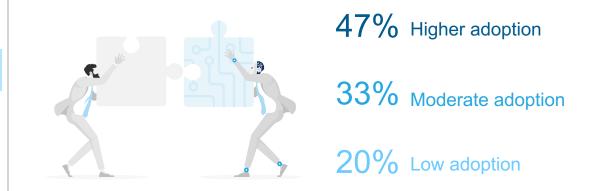
Learning and Talent retention development

As the demand-supply gap for nextgeneration skills remains on the higher side, service providers continue to prioritize in-house talent development through comprehensive upskilling/reskilling initiatives

The focus is also on the adoption of both conventional and non-conventional initiatives to deliver holistic employee experiences, thereby driving talent engagement and retention

With the increased bench strength and tighter margins in the current macroeconomic environment, providers are extensively focusing on optimized resource utilization and employee productivity

Adoption of AI in workforce management

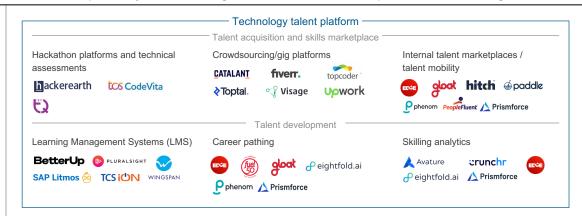


Strategic pivot in sourcing technology talent



- Service providers are taking steps to build talent from the ground up through partnerships with educational institutes to train students on emerging, in-demand, and industry-relevant themes that are aligned with their future aspirations
- These students are provided with comprehensive upskilling resources, including hands-on virtual labs, live project experience, and mentoring sessions from SMEs to build well-rounded fundamental competencies for their future careers in technology
- This mutual ecosystem results in optimized alignment of associate's aspirations and a project-ready talent pool for service providers

Partnership ecosystem driving holistic talent development and management





Research calendar

IT Talent Excellence

	Published	Current release	Planned
Reports title		Rel	ease date
Talent Demand Trends India IT Services – H2 2022	May 2023		
Top Employers for Tech Talent™ in India, the US, and the UK – 2023	July 2023		
Generative Al: The Disruption the GBS Model Needs, or Just Another Over-hyped Technology?		A	ugust 2023
Talent Demand Trends India IT Services – H1 2023		Au	ugust 2023
Trends Shaping the Talent Market in 2024: How Enterprises Can Create a Competitive Edge		Nove	mber 2023
Talent Readiness for Next-generation IT Services – Provider Compendium 2024		Jar	nuary 2024
Technology Talent Playbook for IT Service Providers – Key Game Changers to Drive Next-generation IT Talent Readiness		N	March 2024
IT Skills Taxonomy – 2024			Q1 2024
Innovative Practices in Talent Acquisition			Q1 2024
How GBS and Tech Organizations Build Differentiated Employer Brand Perception			Q1 2024
Top Employers for Tech Talent in India, the US, and the UK – 2024			Q2 2024
Top GBS Employers in India, the Philippines, and Poland – 2024			Q2 2024
Generative AI in GBS/talent 2024			Q3 2024

Note: Click to see a list of all of our published IT Talent Excellence reports



Research calendar

Contingent Staffing

	Published Current release Planned
Reports title	Release date
US Contingent Staffing Services PEAK Matrix® Assessment 2022	July 2022
UK Contingent Staffing Services PEAK Matrix® Assessment 2023	November 2022
Contingent Staffing Services State of the Market 2023	December 2022
Digital-led Staffing – An Overview Of Digital Platforms and Tools to Source and Retain Contingent Talent	March 2023
Decoding Managed Services for Staffing Providers: Navigating the Business Process Services (BPS) Landscape	March 2023
Decoding Managed Services for Staffing Providers: Navigating the IT Services Landscape	April 2023
US Contingent Talent and Strategic Solutions PEAK Matrix® Assessment 2023	July 2023
UK Contingent Talent and Strategic Solutions PEAK Matrix® Assessment 2023	September 2023
Contingent Talent and Strategic Solutions State of the Market 2023	December 2023
Technology Talent Playbook for IT Service Providers – Key Game Changers to Drive Next-generation IT Talent Readiness	March 2024
Workforce as a Service: Emergence of Online Staffing Platforms	Q1 2024
Navigating the Future Workforce Landscape: the Transformative Impact of Artificial Intelligence on Contingent Staffing	Q1 2024
US Contingent Talent and Strategic Solutions PEAK Matrix® Assessment 2024	Q2 2024
UK Contingent Talent and Strategic Solutions PEAK Matrix® Assessment 2024	Q3 2024
Talent Providers to Strategic Partners: Redefining the Role of Contingent Staffing Providers	Q4 2024

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Technology Skills and Talent

	Published Current release Planned
Reports title	Release date
The War for Talent in Data, Analytics, and AI (DAAI): Finding the Ideal Operating Model for Organization	November 2022
Impact Sourcing Specialist Profiles 2022	June 2022
The Growing Need for Inclusive Talent Models: Learning from Impact Sourcing Specialists	May 2022
Technology Skills and Talent: Reimagining Talent Acquisition and Management with Technology Platforms	March 2022
Decoding Managed Services for Staffing Providers: Navigating the IT Services (ITS) Landscape	March 2023
A Provider's Playbook to Bridging the Sustainability Skills Gap	November 2023
Digital Enablement in an Era of Value Realization	November 2023
Talent Readiness for Next-generation IT Services PEAK Matrix® Assessment 2023	November 2023
Talent Readiness for Next-generation IT Services – Provider Compendium 2024	January 2024
Technology Talent Playbook for IT Service Providers – Key Game Changers to Drive Next-generation IT Talent Readiness	March 2024
From Learning to Driving Performance: Decoding the L&D Transformation Curve for your Technology Workforce	Q1 2024
Al for Talent: Revolutionizing IT Workforce Management in the Age of Al	Q1 2024
Navigating the Integrated Realm of AI, Machines, and Humans to Build Hyper-productive Workforce	Q2 2024
Talent Source Code (TASC): Market Intelligence Report on Emerging Skill and Roles Across Key Service Area	Q3 2024
A Paradigm Shift to Skill-based Talent Management and Development	Q4 2024

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