

Life Sciences Digital Services

Commercial Operations - Digital Evolution
(Service Providers)

A research report evaluating IT service provider
and CRO capabilities across key areas

Customized report courtesy of:

Deloitte.



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AI and platform ecosystems are driving unified transformation across the life sciences value chain

This study shows the life sciences services landscape progressing beyond function-specific transformation toward value-chain-wide modernization, with IT service providers and CROs both repositioning around integrated, AI-enabled and platform-led delivery. Across clinical development, patient engagement, pharmacovigilance, regulatory functions for CROs, and manufacturing, supply chain and commercial operations for service providers, the shift is moving from isolated digital interventions to connected operating models that integrate data, workflows, compliance and outcomes.

A defining pattern across the market is the transition from digital enablement to intelligence-led execution. GenAI is

being embedded into protocol design, documentation, safety processing, engagement orchestration and commercial decision support, while agentic models are beginning to reshape how decisions, content and workflows are coordinated across the life sciences value chain. Rather than functioning as a standalone innovation layer, AI is increasingly being treated as the operating fabric enabling speed, quality, compliance and personalization.

Rising operational complexity and reduced tolerance for fragmented execution are shaping current market dynamics. Clinical and safety environments face demanding regulatory expectations, higher reporting volumes, growing inspection pressure and the need to align interconnected processes across development, regulatory and post-approval functions. Meanwhile, data estates remain distributed across clinical, quality, safety, engagement and enterprise platforms, making interoperability and unified governance essential to achieving transformation success.

A structural shift toward cloud-native, interoperable and platform-centric

AI-native, platform-driven transformation is redefining life sciences value chains



Executive Summary

architectures is accelerating. Unified data foundations, API-led integration, microservices and connected ecosystems spanning clinical, safety, regulatory, engagement and enterprise platforms are emerging as the backbone of scalable modernization. This reflects a broader need for longitudinal visibility, cross-functional intelligence and regulatory-grade traceability throughout the product lifecycle.

Another major shift is the acceleration of decentralized and hybrid models. Clinical development and patient engagement are moving toward lower-friction, more distributed participation models supported by digital tools, remote interactions and real-world data integration. This is expanding the role of technology from workflow support to experience orchestration, with patient-centricity now directly linked to enrollment, retention, adherence and data continuity.

Within this context, CROs are evolving from execution-focused delivery partners to technology-enabled strategic actors. Clinical execution, patient engagement and safety operations are increasingly evaluated together,

and differentiation is shifting toward the ability to combine hybrid trial infrastructure, AI-enabled workflows, integrated governance and predictable delivery.

Enterprise buyers are prioritizing end-to-end data integration, governance and execution visibility over point solutions. Across the value chain, the emphasis is on connected data environments that support faster decisions, stronger auditability and better workflow coordination. In clinical development, this requires interoperable ecosystems spanning study design, trial management, data capture and regulatory documentation. In patient engagement, it requires unified patient views across multiple interaction channels. In pharmacovigilance and regulatory functions, it demands harmonized environments linking safety, regulatory, clinical and quality systems. Enterprises are also investing in AI, GenAI and automation as foundational levers of operational performance. Key priorities include accelerating protocol design, improving site selection, automating data mapping, detecting anomalies, enabling AI-assisted documentation,

strengthening signal detection, personalizing engagement, improving adherence, supporting intelligent case processing and orchestrating next-best actions. The expectation is that AI will simultaneously reduce cycle times, improve decision quality and strengthen compliance.

Expectations differ across partner types. Service providers are expected to drive enterprise-level transformation and business layers combining platform engineering, cloud modernization, data foundations, commercial enablement and manufacturing digitization. CROs are expected to deliver differentiated value where operational depth intersects with digital execution, particularly in clinical delivery, patient engagement, pharmacovigilance operations and flexible sourcing models.

GenAI and agentic AI adoption priorities also vary by function. Clinical development focuses on protocol optimization, feasibility and intelligent documentation. Patient engagement emphasizes hyper-personalized journeys and conversational interfaces. Pharmacovigilance and regulatory functions prioritize automation, signal detection and

structured authoring. Commercial operations focus on decision intelligence and content generation, while manufacturing and supply chain functions emphasize predictive and real-time operational insights.

The ecosystem is evolving through a mix of convergence and differentiation. Service providers are expanding their role through platform engineering, AI enablement, consulting-led transformation and managed services spanning commercial operations, manufacturing, supply chain and enterprise IT layers. Their strength lies in integrating front-, middle- and back-office systems into cohesive, scalable architectures.

CROs are advancing deeper into technology-enabled delivery within the regulated core of the value chain. They are embedding AI, analytics and digital platforms into clinical operations, patient engagement and pharmacovigilance processes to enhance execution quality, speed and predictability. Their evolution centers on combining operational depth with digital acceleration.



Convergence is most visible in clinical data ecosystems, patient engagement and AI-driven orchestration. Both service providers and CROs are building capabilities around interoperable data platforms, workflow automation, predictive analytics and patient-centric models. Success in these areas depends on embedding intelligence directly into operational workflows.

Despite convergence, structural differentiation persists. CROs retain strengths in clinical execution, patient access, pharmacovigilance operations and flexible delivery models. Service providers maintain advantages in enterprise-scale transformation, including commercial platforms, manufacturing modernization, cloud infrastructure and cross-functional integration. The result is a complementary yet increasingly overlapping competitive landscape.

Ecosystem-led strategies are becoming more critical. Partnerships, co-innovation models and platform ecosystems play a key role in delivering integrated solutions that combine domain expertise, data interoperability and AI capabilities across the value chain.


The market is entering a new phase defined by progression from GenAI-enabled productivity to agentic coordination and, ultimately, more autonomous operations. Competitive advantage will increasingly depend on the ability to embed intelligence across end-to-end workflows spanning clinical development, patient engagement, pharmacovigilance, manufacturing and commercial functions.

Platformization will continue to intensify as unified data environments and interoperable architectures become essential for scaling AI in regulated environments. As a result, boundaries between service providers and CROs will continue to blur, particularly in clinical, patient and regulatory domains where data, execution and compliance intersect.

Future competitive shifts will be driven by the ability to combine regulatory-grade trust, connected data foundations, AI-native workflows and measurable business impact. The market will increasingly reward organizations that can translate value-chain complexity into integrated, intelligent and scalable operating models.


Life sciences enterprises are accelerating AI, GenAI and platform adoption to drive end-to-end integration across clinical, patient, regulatory and commercial functions. The convergence of service providers and CROs is reshaping delivery models, with increasing focus on data interoperability, intelligent workflows and patient-centric outcomes.



 Provider Positioning


	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
Accenture	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Advanced Clinical	Not In	Not In	Not In	Not In	Not In	Product Challenger	Contender	Product Challenger
All for One Group	Not In	Not In	Product Challenger	Not In	Product Challenger	Not In	Not In	Not In
Allucent	Not In	Not In	Not In	Not In	Not In	Contender	Not In	Contender
Altasciences	Not In	Not In	Not In	Not In	Not In	Contender	Not In	Not In
Altimetrik	Contender	Not In	Product Challenger	Not In	Product Challenger	Not In	Not In	Not In
Apexon	Product Challenger	Product Challenger	Not In	Not In	Not In	Not In	Not In	Not In
Atos	Product Challenger	Market Challenger	Market Challenger	Not In	Not In	Not In	Not In	Not In
Beyondsoft	Not In	Contender	Not In	Contender	Not In	Not In	Not In	Not In
Birlasoft	Contender	Contender	Contender	Contender	Contender	Not In	Not In	Not In



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	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
Brillio	Contender	Contender	Contender	Not In	Contender	Not In	Not In	Not In
Caidya	Not In	Not In	Not In	Not In	Not In	Not In	Contender	Product Challenger
Capgemini	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Celerion	Not In	Not In	Not In	Not In	Not In	Contender	Not In	Not In
Cencora Pharmalex	Not In	Not In	Not In	Not In	Not In	Product Challenger	Not In	Rising Star ★
CenExel	Not In	Not In	Not In	Not In	Not In	Contender	Contender	Not In
Charles River Laboratories	Not In	Not In	Not In	Not In	Not In	Market Challenger	Not In	Not In
CitiusTech	Not In	Product Challenger	Not In	Product Challenger	Not In	Not In	Not In	Not In
Clario	Not In	Not In	Not In	Not In	Not In	Contender	Rising Star ★	Not In
Coforge	Product Challenger	Product Challenger	Product Challenger	Product Challenger	Product Challenger	Not In	Not In	Not In



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	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
Cognizant	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Deloitte	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
DXC Technology	Contender	Contender	Contender	Contender	Contender	Not In	Not In	Not In
Evotec	Not In	Not In	Not In	Not In	Not In	Product Challenger	Not In	Not In
Fortrea	Not In	Not In	Not In	Not In	Not In	Product Challenger	Product Challenger	Market Challenger
Frontage Laboratories	Not In	Not In	Not In	Not In	Not In	Contender	Not In	Not In
Genpact	Not In	Product Challenger	Leader	Market Challenger	Market Challenger	Not In	Not In	Not In
HCLTech	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Hexaware	Leader	Leader	Not In	Not In	Rising Star ★	Not In	Not In	Not In
Hitachi Digital Services	Market Challenger	Product Challenger	Market Challenger	Not In	Not In	Not In	Not In	Not In



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	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
ICON plc	Not In	Not In	Not In	Not In	Not In	Leader	Leader	Leader
Indegene	Product Challenger	Product Challenger	Not In	Product Challenger	Leader	Not In	Not In	Not In
Infosys	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Innova Solutions	Product Challenger	Contender	Product Challenger	Product Challenger	Market Challenger	Not In	Not In	Not In
IQVIA	Not In	Not In	Not In	Not In	Not In	Leader	Leader	Leader
Kyndryl	Contender	Contender	Contender	Not In	Contender	Not In	Not In	Not In
LTM	Rising Star ★	Product Challenger	Leader	Contender	Product Challenger	Not In	Not In	Not In
Marlabs	Not In	Not In	Contender	Product Challenger	Not In	Not In	Not In	Not In
Medpace	Not In	Not In	Not In	Not In	Not In	Rising Star ★	Product Challenger	Product Challenger
NexusTek	Contender	Contender	Contender	Contender	Contender	Not In	Not In	Not In



 Provider Positioning

	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
NTT DATA	Leader	Rising Star ★	Leader	Not In	Market Challenger	Not In	Not In	Not In
Orion Innovation	Contender	Not In	Not In	Contender	Not In	Not In	Not In	Not In
Parexel	Not In	Not In	Not In	Not In	Not In	Leader	Market Challenger	Leader
Persistent Systems	Product Challenger	Product Challenger	Product Challenger	Rising Star ★	Product Challenger	Not In	Not In	Not In
PPD	Not In	Not In	Not In	Not In	Not In	Leader	Leader	Leader
Quantiphi	Product Challenger	Product Challenger	Contender	Product Challenger	Contender	Not In	Not In	Not In
Stefanini	Not In	Product Challenger	Not In	Not In	Not In	Not In	Not In	Not In
Syneos Health	Not In	Not In	Not In	Not In	Not In	Leader	Leader	Leader
Tata Elxsi	Contender	Not In	Market Challenger	Contender	Not In	Not In	Not In	Not In
TCS	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In



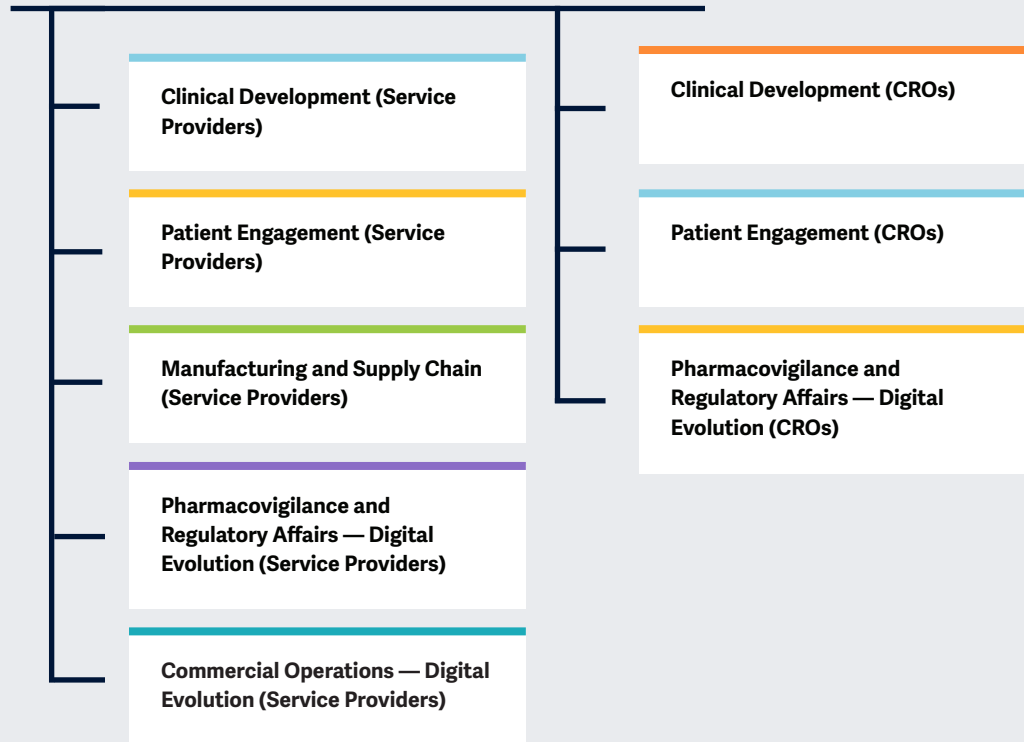
 Provider Positioning

	Clinical Development (Service Providers)	Patient Engagement (Service Providers)	Manufacturing and Supply Chain (Service Providers)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers)	Commercial Operations - Digital Evolution (Service Providers)	Clinical Development (CROs)	Patient Engagement (CROs)	Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)
Tech Mahindra	Leader	Product Challenger	Rising Star	Leader	Leader	Not In	Not In	Not In
TFS International	Not In	Not In	Not In	Not In	Not In	Contender	Contender	Not In
T-Systems	Product Challenger	Not In	Not In	Not In	Not In	Not In	Not In	Not In
UST	Product Challenger	Market Challenger	Market Challenger	Contender	Market Challenger	Not In	Not In	Not In
Veristat	Not In	Not In	Not In	Not In	Not In	Contender	Contender	Product Challenger
Virtusa	Contender	Contender	Contender	Not In	Product Challenger	Not In	Not In	Not In
Wipro	Leader	Leader	Leader	Leader	Leader	Not In	Not In	Not In
Worldwide Clinical Trials	Not In	Not In	Not In	Not In	Not In	Product Challenger	Market Challenger	Product Challenger
WuXi AppTec	Not In	Not In	Not In	Not In	Not In	Market Challenger	Market Challenger	Not In
Zensar Technologies	Contender	Product Challenger	Product Challenger	Contender	Product Challenger	Not In	Not In	Not In



This study focuses on **digital transformation solutions and services** for the **life sciences** industry.

Simplified Illustration Source: ISG 2026



Scope of the Report

This ISG Provider Lens® quadrant report covers the following eight quadrants for services/solutions: Clinical Development (Service Providers), Patient Engagement (Service Providers), Manufacturing and Supply Chain (Service Providers), Pharmacovigilance and Regulatory Affairs - Digital Evolution (Service Providers), Commercial Operations - Digital Evolution (Service Providers), Clinical Development (CROs), Patient Engagement (CROs) and Pharmacovigilance and Regulatory Affairs - Digital Evolution (CROs)

This ISG Provider Lens® study offers IT-decision makers:

- Transparency on the strengths and weaknesses of relevant providers
- A differentiated positioning of providers by segments
- Focus on Global market



This ISG Provider Lens® study offers IT-decision makers: Our study serves as the basis for important decision-making in terms of positioning, key relationships and go-to-market considerations. ISG advisors and enterprise clients also use information from these reports to evaluate their existing provider.

Provider Classifications

The provider position reflects the suitability of providers for a defined market segment (quadrant). Without further additions, the position always applies to all company sizes classes and industries. In case the service requirements from enterprise customers differ and the spectrum of providers operating in the local market is sufficiently wide, a further differentiation of the providers by performance is made according to the target group for products and services. In doing so, ISG either considers the industry requirements or the number of employees, as well as the corporate structures of customers and positions providers

according to their focus area. As a result, ISG differentiates them, if necessary, into two client target groups that are defined as follows:

- **Midmarket:** Companies with 100 to 4,999 employees or revenues between \$20 million and \$999 million with central headquarters in the respective country, usually privately owned.
- **Large Accounts:** Multinational companies with more than 5,000 employees or revenue above \$1 billion, with activities worldwide and globally distributed decision-making structures.

The ISG Provider Lens® quadrants are created using an evaluation matrix containing four segments (Leader, Product & Market Challenger and Contender), and the providers are positioned accordingly. Each ISG Provider Lens® quadrant may include a service provider(s) which ISG believes has strong potential to move into the Leader quadrant. This type of provider can be classified as a Rising Star.

- **Number of providers in each quadrant:** ISG rates and positions the most relevant providers according to the scope of the report for each quadrant and limits the maximum of providers per quadrant to 25 (exceptions are possible).





Provider Classifications: Quadrant Key

Product Challengers offer a product and service portfolio that reflect excellent service and technology stacks. These providers and vendors deliver an unmatched broad and deep range of capabilities. They show evidence of investing to enhance their market presence and competitive strengths.

Contenders offer services and products meeting the evaluation criteria that qualifies them to be included in the IPL quadrant. These promising service providers or vendors show evidence of rapidly investing in products/ services and follow sensible market approach with a goal of becoming a Product or Market Challenger within 12 to 18 months.

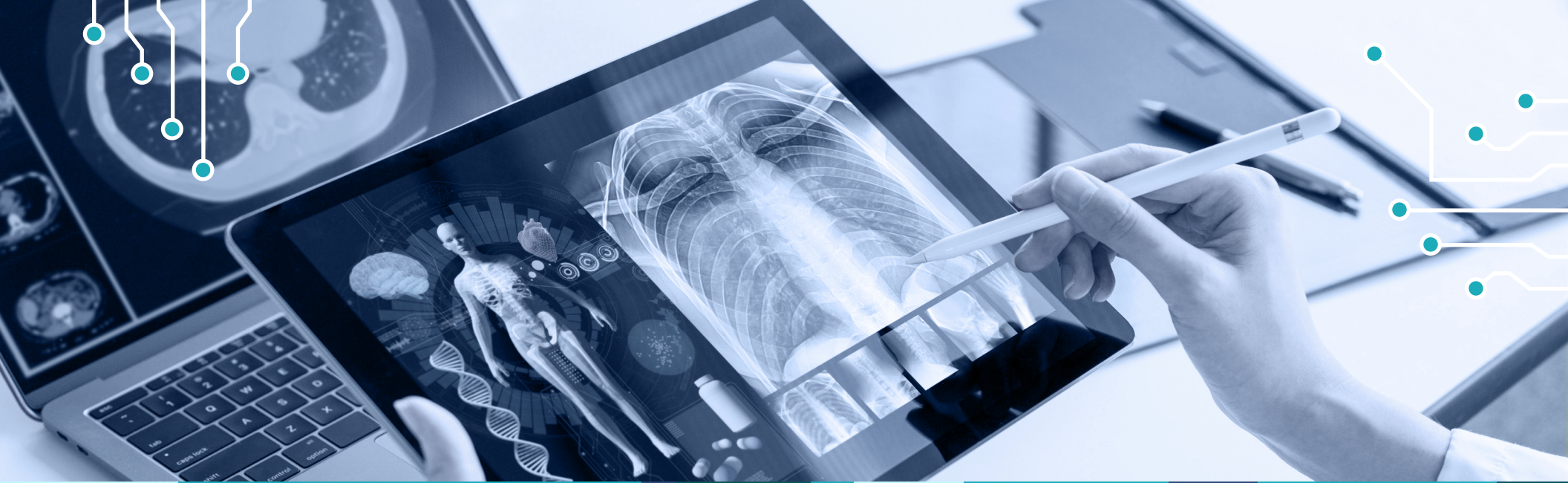
Leaders have a comprehensive product and service offering, a strong market presence and established competitive position. The product portfolios and competitive strategies of Leaders are strongly positioned to win business in the markets covered by the study. The Leaders also represent innovative strength and competitive stability.

Market Challengers have a strong presence in the market and offer a significant edge over other vendors and providers based on competitive strength. Often, Market Challengers are the established and well-known vendors in the regions or vertical markets covered in the study.

★ **Rising Stars** have promising portfolios or the market experience to become a Leader, including the required roadmap and adequate focus on key market trends and customer requirements. Rising Stars also have excellent management and understanding of the local market in the studied region. These vendors and service providers give evidence of significant progress toward their goals in the last 12 months. ISG expects Rising Stars to reach the Leader quadrant within the next 12 to 24 months if they continue their delivery of above-average market impact and strength of innovation.

Not in means the service provider or vendor was not included in this quadrant. Among the possible reasons for this designation: ISG could not obtain enough information to position the company; the company does not provide the relevant service or solution as defined for each quadrant of a study; or the company did not meet the eligibility criteria for the study quadrant. Omission from the quadrant does not imply that the service provider or vendor does not offer or plan to offer this service or solution.





Commercial Operations – Digital Evolution (Service Providers)

Who Should Read This Section

This report is valuable for service providers offering commercial operations — digital evolution globally to understand their market position and for enterprises looking to evaluate these providers. In this quadrant, ISG highlights the current market positioning of these providers based on the depth of their service offerings and market presence.

Digital professionals

Should read this report to understand how providers enable digital transformation across commercial operations, including sales, marketing and customer engagement functions. These insights help digital leaders evaluate partners that can modernize commercial models, improve CX and enable scalable, insight-led decision-making aligned with evolving market and customer expectations.

Technology professionals

Should read this report to assess the technology ecosystems supporting digital commercial operations. The report provides insight into CRM platforms, analytics tools, data integration frameworks and automation technologies used by providers. These insights help technology stakeholders evaluate provider scalability, integration capabilities and compliance in complex commercial environments.

Commercial and business leaders

Should read this report to understand how providers support operational excellence and customer-centric commercial models. These insights help leaders evaluate providers that can enable measurable business impact, optimize go-to-market strategies and support sustainable revenue growth through digitally enabled commercial operations.

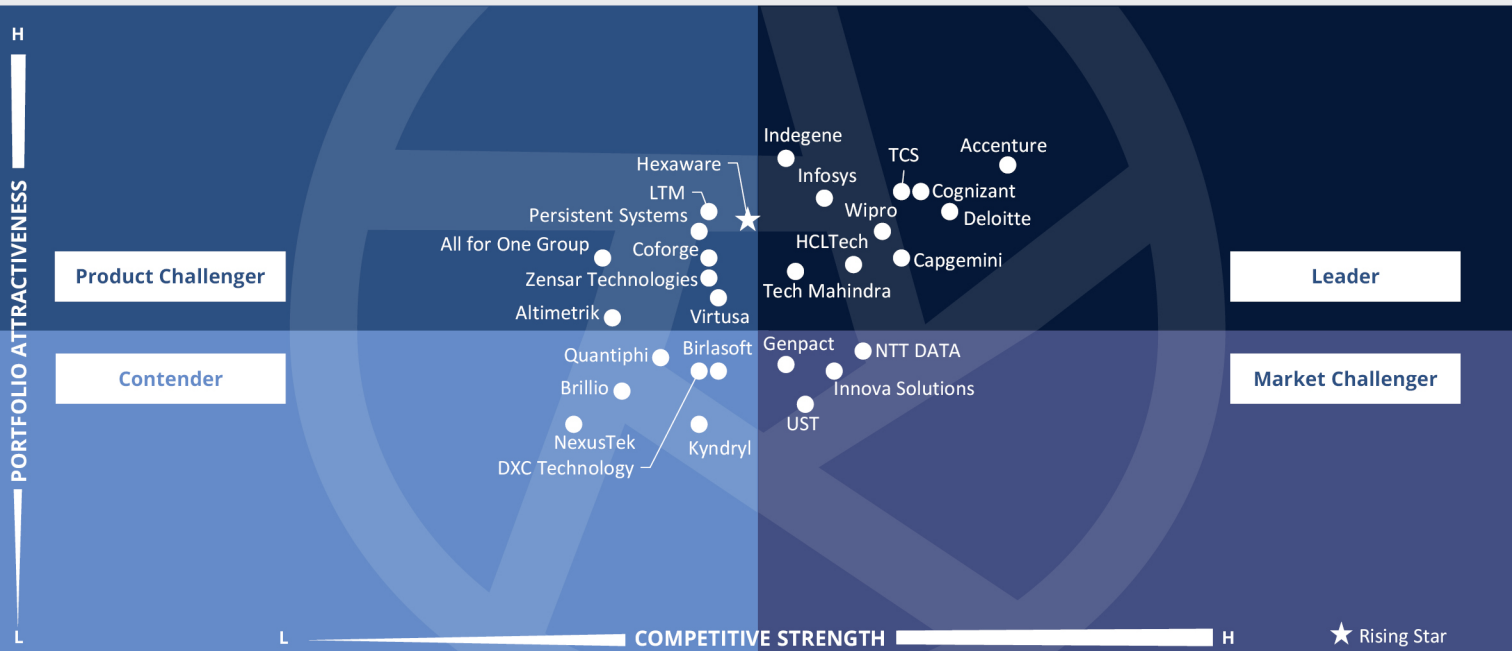
Cybersecurity and risk management professionals

Should read this report to understand how providers address data security, privacy and regulatory compliance across digitally enabled commercial operations. These insights support cybersecurity leaders in evaluating provider capabilities to mitigate risk while enabling secure and trusted digital commercial environments.



Life Sciences Digital Services
Commercial Operations - Digital Evolution (Service Providers)

Global 2026



This quadrant assesses providers delivering **commercial operations transformation** across life sciences, including **CRM modernization, omnichannel engagement and AI-driven analytics**. It evaluates their ability to enable **data-led sales effectiveness, compliant engagement and measurable revenue impact** at global scale.

Sneha Jayanth



Commercial Operations – Digital Evolution (Service Providers)

Definition

This quadrant evaluates service providers' capabilities and strategic vision in commercial operations, focusing on how their technology enables data-driven, omnichannel engagement and commercial excellence for life sciences organizations. It assesses providers' ability to deliver integrated solutions for CRM modernization, marketing automation, field force effectiveness and advanced analytics that enhance CX and sales performance. Key evaluation areas include AI-driven insights, next best action models and content personalization to optimize healthcare provider (HCP) and patient engagement. Providers are also assessed on their ability to integrate data, comply with regulations and connect commercial, medical and market access functions through unified digital platforms. Leaders in this space should combine in-depth life sciences domain expertise with strong analytics, automation and cloud capabilities to drive commercial agility, customer centricity and sustainable growth in an evolving digital marketplace.

Eligibility Criteria

1. Clear road map for **commercial digital transformation**, focusing on **omnichannel engagement**, **customer centricity** and **data-driven decision-making**
2. Expertise in **CRM modernization**, **marketing automation**, **field force enablement** and **analytics platforms** that unify sales, marketing and medical operations
3. Strength in deploying **AI and ML models**, **next-best-action engines** and **predictive insights** to optimize customer outreach and commercial performance
4. Proven capability to integrate **real-world data**, **HCP engagement data** and **market intelligence** into cohesive, compliant ecosystems
5. Track record of delivering **large-scale CRM transformations**, **campaign orchestration** and **cloud-based solutions** with measurable business impact
6. Expertise in **personalization**, **content automation** and **digital engagement platforms** that elevate CX
7. Demonstrated outcomes in **sales productivity**, **marketing ROI** and **go to market**, backed by strong CSAT and measurable KPIs



Commercial Operations – Digital Evolution (Service Providers)

Observations

The Commercial Operations quadrant reflects a market transitioning from standalone CRM deployments to integrated, AI-enabled commercial transformation. Life sciences enterprises increasingly expect providers to combine strategy, platform modernization, data integration and managed services to drive measurable revenue impact, improved sales effectiveness and compliant omnichannel engagement. Competitive differentiation is shifting toward proprietary IP, embedded analytics, GenAI-driven content automation and stronger linkage between insights and field execution.

Compared with last year, several providers have strengthened their positioning by expanding AI-led personalization, next-best-action orchestration and unified data foundations integrating CRM, real-world data and engagement analytics. Movement within the quadrant largely reflects increased investment

in industry-specific accelerators, deeper Salesforce, Veeva and IQVIA partnerships and scaled managed services capabilities. Competition has intensified as global SIs deepen vertical specialization while niche life sciences players enhance regulatory depth and platform-centric offerings.

M&A activity continues to influence the landscape, particularly acquisitions in Salesforce and Veeva consulting, digital experience agencies, marketing automation and analytics specialists. These investments aim to accelerate omnichannel maturity, strengthen content supply chains and embed GenAI across commercial workflows. Overall, the quadrant highlights a clear shift toward data-led, AI-infused and outcome-oriented commercial operating models delivered at global scale.

From the 36 companies assessed for this study, 28 qualified for this quadrant, with 10 being Leaders and 1 Rising Star.



Accenture positions commercial transformation within a broader enterprise reinvention agenda, leveraging digital core modernization, GenAI, industry platforms and a strong ecosystem to enable hybrid omnichannel strategies and next-best-action intelligence.



Capgemini differentiates through its integrated Customer First and Continuous Business Reinvention (CBR) methodologies, blending strategy, design, technology and operations to deliver patient-centric commercial transformation at scale.



Cognizant combines strong health sciences domain depth with AI-powered commercial analytics, omnichannel orchestration and compliance-focused accelerators, positioning it as a strategic partner for large-scale CRM and engagement transformations.



Deloitte differentiates through its integrated commercial strategy, ConvergeHEALTH assets, GenAI-led engagement models and Operate services footprint, positioning itself as a full lifecycle transformation partner across commercial, patient and regulatory domains



Commercial Operations – Digital Evolution (Service Providers)

HCLTech

HCLTech differentiates through its integration of HCLTech Specialty Ops (erstwhile C3i) with digital and AI capabilities, enabling end-to-end commercial coverage from product launch and sampling to HCP concierge, MLR automation and omnichannel engagement hubs.



Indegene differentiates through its deep life sciences specialization, proprietary NEXT and Invisage platforms and integrated content-to-analytics operating model, enabling scalable omnichannel orchestration and measurable commercial ROI.



Infosys combines strong Salesforce, Veeva and IQVIA commercial expertise with AI-driven accelerators such as its Commercial Insights Platform and GenAI-enabled MLR automation, positioning it as a scaled transformation partner rather than a pure-play CRM SI.



TCS differentiates through its portfolio of proprietary accelerators (MLR Automation, Crystallus™, 360 reporting suites) and GenAI-led use cases such as Patient Co-Pilot and Next Best Action, backed by strong advisory frameworks and global innovation ecosystems.



Tech Mahindra differentiates through its design-led acquisitions (Born Group, Mad*Pow), Veeva-integrated accelerators and GenAI COEs focused on MLR, personalization and journey orchestration, targeting measurable efficiency gains.



Wipro differentiates through AI/ML-enabled MLR automation, advanced analytics CoEs and emerging innovations such as metaverse engagement pods and blockchain-based transparency, supported by strong CRM and ecosystem integration capabilities.

HEXAWARE

Hexaware (Rising Star) differentiates through strong Salesforce, Veeva and IQVIA partnerships, a validated Salesforce-based Cell & Gene platform and an AI-enhanced Digital Content Factory supporting scalable, compliant omnichannel engagement.



Deloitte



“Deloitte combines deep life sciences domain expertise with Advise–Implement–Operate capabilities, AI-driven innovation and proprietary platforms to deliver end-to-end commercial and patient engagement transformation at scale.”

Sneha Jayanth

Overview

Deloitte is headquartered in London, U.K. It has more than 473,000 employees across over 150 countries. In FY25, the company generated \$70.5 billion in revenue. Deloitte supports global commercial operations through Advise–Implement–Operate model, spanning growth strategy, launch excellence, omnichannel engagement, marketing modernization and market access optimization. Its Global Life Sciences Practice includes more than 44,000 LSHC professionals who serve nearly all leading global pharmaceutical, biotech and medtech organizations, combining consulting depth with scaled technology and managed services execution.

Strengths

Integrated commercial strategy and omnichannel enablement: Deloitte delivers end-to-end services, spanning growth strategy, launch excellence, precision targeting, marketing transformation and omnichannel orchestration, for commercial operations. It integrates consulting, analytics, AI and platform engineering to redesign commercial operating models and enable data-driven engagement. Partnership with Salesforce, Adobe, AWS and SAP support scalable CRM and marketing ecosystems, driving measurable improvements in sales effectiveness and revenue performance.

Patient engagement: Deloitte’s ConvergeHEALTH suite enables connected patient ecosystems, integrating CRM, data fabric and engagement platforms tailored

for life sciences. Its global patient solutions support multi-country programs, accelerating enrollment, improving adherence and modernizing patient support models through combined advisory, implementation and managed services.

AI-driven regulatory and pharmacovigilance innovation: Deloitte embeds AI and GenAI across regulatory and pharmacovigilance functions, including automated authoring, labeling intelligence and cognitive case processing. Its ElevateSafety™ platform applies validated AI in regulated environments to enhance compliance, reduce costs and improve operational efficiency.

Caution

While Deloitte’s Advise–Implement–Operate model is compelling, it must clearly differentiate its commercial IP from its broader enterprise transformation positioning to better align with clients seeking narrowly scoped, platform-centric CRM or analytics modernization programs.





Appendix

The ISG Provider Lens® 2026 – Life Sciences Digital Services study analyzes the relevant software vendors/service providers in the Global market, based on a multi-phased research and analysis process, and positions these providers based on the ISG Research methodology.

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The research and analysis presented in this report includes research from the ISG Provider Lens® program, ongoing ISG Research programs, interviews with ISG advisors, briefings with service providers and analysis of publicly available market information from multiple sources. The data collected for this report represent information that ISG believes to be current as of April 2026 for providers that actively participated and for providers that did not. ISG recognizes that many mergers and acquisitions may have occurred since then, but this report does not reflect these changes.

All revenue references are in U.S. dollars (\$US) unless noted otherwise.

The study was conducted in the following steps:

1. Definition of Life Sciences Digital Services market
2. Use of questionnaire-based surveys of service providers/ vendor across all trend topics
3. Interactive discussions with service providers/vendors on capabilities and use cases
4. Leverage ISG's internal databases and advisor knowledge & experience (wherever applicable)
5. Detailed analysis and evaluation of services and service documentation based on the facts & figures received from providers and other sources.
6. Use of the following key evaluation criteria:
 - * Strategy and vision
 - * Innovation
 - * Brand awareness and presence in the market
 - * Sales and partner landscape
 - * Breadth and depth of portfolio of services offered
 - * Technology advancements



Author and Editor Biographies

Lead Author



Rohan Sinha
Senior Manager and Principal Analyst

Rohan Sinha is a seasoned professional with over a decade of experience as an analyst in the healthcare and life sciences industries. He has been at the forefront in offering strategic guidance to industry CIOs, leveraging a wealth of published research and extensive interactions with industry stalwarts.

His work has been instrumental in shaping the strategies and decisions of organizations in these critical industries. Rohan also possesses a keen interest in the world of AI and GenAI, where he continually explores the significant impact of these cutting-edge technologies on the said industries.

Lead Author and Research Analyst



Sneha Jayanth
Lead Analyst

Sneha Jayanth is a Lead Analyst at ISG with over eight years of experience in ICT-related market intelligence and thought leadership. She plays a pivotal role in leading and co-authoring ISG Provider Lens® studies across Healthcare, Life Sciences, Medical Devices, and custom research engagements. Her work has contributed to shaping enterprise strategies by delivering actionable insights on market trends and technology adoption.

Sneha's background includes research on transformative technologies such as IoT, AI, cloud, and Analytics and developing thought leadership in the ICT sector. She also leads the creation of IPL reports that capture key trends and insights relevant to the broader provider landscape. Her research is recognized for its depth, clarity, and strategic value in guiding decision-makers in complex and evolving industries.



Author and Editor Biographies

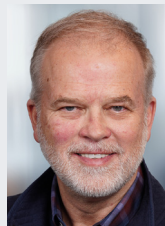


Study Sponsor

Iain Fisher
Director, Research

Iain Fisher is ISG's head of industry research and market trends. With over 20 years in consulting and strategic advisory, Iain now focuses on cross industry research with an eye on technology led digital innovation, creating new strategies, products, services, and experiences by analyzing end-to-end operations and measuring efficiencies focused on redefining customer experiences. Fisher is published, known in the market and advises on how to achieve strategic advantage. A thought leader on Future of Work, Customer Experience, ESG, Aviation and cross industry solutioning. He provides major market insights leading to changes to business models and operating models to drive out new ways of working.

Fisher works with enterprise organizations and technology providers to champion the change in customer focused delivery of services and solutions in challenging situations. Fisher is also a regular Keynote speaker and online presenter, having authored several eBooks on these subjects.



IPL Product Owner

Jan Erik Aase
Partner and Global Head – ISG Provider Lens®

Mr. Aase brings extensive experience in the implementation and research of service integration and management of both IT and business processes. With over 35 years of experience, he is highly skilled at analyzing vendor governance trends and methodologies, identifying inefficiencies in current processes, and advising the industry. Jan Erik has experience on all four sides of the sourcing and vendor governance lifecycle - as a client, an industry analyst, a service provider and an advisor.

Now as a partner and global head of ISG Provider Lens®, he is very well positioned to assess and report on the state of the industry and make recommendations for both enterprises and service provider clients.



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The firm, founded in 2006, is known for its proprietary market data, in-depth knowledge of provider ecosystems, and the expertise of its 1,600 professionals worldwide working together to help clients maximize the value of their technology investments.

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