

AWS Ecosystem Partners

AWS Migration Services

A research report comparing service providers' strengths, challenges and competitive differentiators

Customized report courtesy of:

HCLTech

Executive Summary 03

Provider Positioning 07

Introduction

Definition 13

Scope of Report 14

Provider Classifications 14

Appendix

Methodology & Team 25

Author & Editor Biographies 26

About Our Company & Research 28

AWS Migration Services

17 - 23

Who Should Read This 18

Quadrant 19

Definition & Eligibility Criteria 20

Observations 21

Provider Profiles 23

Report Author: Ashwin Gaidhani

AWS is among the most mature hyperscalers in the U.S.

Digital business transformation has led to dynamic changes and developments in technology strategies around cloud adoption. Currently, the main focus of hyperscalers is the enablement of the adoption of a cloud-first approach by enterprises, reinforcing security controls and infusing automation, serverless computing for performance and DevOps. A few key global trends in this context are enterprise sustainability and service resiliency through cloud solutions, such as the AWS Nitro System, a cluster of building blocks for faster innovation.

The U.S. is among the most mature and advanced markets for AWS, with the maximum density of partnerships,

resources and alliances for widening the cloud adoption perimeter. Multicloud and poly-cloud strategies are part of executive discussions to explore new possibilities for optimum enterprise benefits. Industry clouds and specialized use cases, focusing on performance and computing attributes, drive the evaluation of high-performance computing (HPC). Observers see an emphasis on efficient and secure data processing methods and the development of an interactive interface for data insights, using Amazon QuickSight. The U.S. market has a broad and varied range of service providers catering to the scale and magnitude of enterprises with niche cloud capabilities. Enterprises are looking for versatile service partners to help them adopt the best suitable technology, which is a step toward accelerating business transformation as part of their business strategies.

AWS hastens the creation of technology-agnostic cloud solutions.



This trend continues to be the focus of the U.S. market, as providers are co-innovating and designing new business-aligned solution packages. Furthermore, AWS has launched programs and initiatives to invite talent and expertise from various industries to develop advanced offerings; such initiatives include partnership programs and specific certification courses. AWS is also focusing on expanding its product portfolio, envisioning a vast array of client demands.

AWS Managed Services

AWS managed services are emerging as the most prominent, mature and fast-growing services in the U.S. The stiff competition in the AWS services market is compelling global service integrators (GSIs) to ramp up their competence in handling AWS managed services by speeding up the development of support software, integration and management

tools, and business applications. Their main focus is on devising CloudOps, DevOps, FinOps, MLOps, DataOps and automation solutions.

With the rising demand for AWS managed services, the need for a cloud-tech-stack-centric talent pool to acquire, improvise, adapt and repurpose related knowledge is increasing. The key focus areas in this context include advanced security offered in conjunction with Amazon Virtual Private Cloud (VPC); AWS Key Management Service, which gives users centralized control over the cryptographic keys; server-side encryption; data integrity authentication; networking traffic protection; and DevOps practices for implementation. The leading service providers in the market focus on infusing automation into every phase of cloud management, from monitoring to optimization.

AWS Consulting Services

Digital transformation has driven the demand for consulting services, with an inclination toward technology-, industry-, management- and implementation-related consulting guidance, all of which will enhance organizations' business outcomes. AWS consulting services are gaining traction and surpassing competitors' offerings by broadening the service scope. AWS and its partners are providing enterprises with a wide array of options by developing industry-specific solutions and service packages.

Consulting providers continue to build a comprehensible and modular approach to AWS consulting services to cater to a wide range of requirements. The rising adoption of cloud computing is encouraging service providers to diversify their AWS consulting service offerings to cater to the requirements of enterprises. Considering

this, consulting firms have developed their own global business services faculty to provide the consulting services needed as a single offering.

The AWS ecosystem is generally fast-paced and continues to grow, with more developments, upgrades and innovations. Enterprises are looking to adapt to the growing demands of the modern world quickly.

AWS SAP Workloads

SAP remains the most preferred ERP platform, and it is often closely integrated with AWS. Enterprises are focusing on making their workloads go cloud native. SAP is working on seamlessly transitioning business modules with AWS through transformation and modernization.

The latest market developments in the ERP space include the new strategic collaboration between SUSE and AWS,



offering a migration acceleration platform for SAP clients looking to move to the cloud. The strategic partnership between SUSE and AWS outlines deliverables and investment areas to help smooth-migrate clients to AWS. The deliverables include joint go-to-market activities across sales, marketing, channel enablement and training.

In addition, Amazon AppFlow, a fully managed integration service that helps clients securely transmit data between AWS services and SaaS applications, now supports data transfers from SAP applications to AWS services using SAP Operational Data Provisioning (ODP) framework. With this launch, AppFlow clients can use the AppFlow SAP OData connector to perform complete and incremental data transfers, including change data capture, using SAP Operational Delta Queue. Use cases combining AWS data lakes, big data

tech stacks and cloud storage such as S3, combined with the predictive data analytics capabilities from S/4 HANA, are becoming mainstream in all strategic enterprises and transformation programs.

AWS Data Analytics and Machine Learning

AWS provides a wide array of analytic services that fit data visualization needs, enabling organizations of all sizes and industries to reinvent their business. Data movement, storage, data lakes, big data analytics, log analytics, streaming analytics and business intelligence constitute vital data management activities. AWS provides purpose-built services with the best performance, scalability and reasonable commercial models for all enterprise sizes.

AWS-powered data lakes are supported by the unmatched ability of Amazon S3 to manage the scale, agility and flexibility

required to integrate different data and analytics approaches. Service providers are building prowess in the AWS analytics space to help enterprises gain fast data insights using optimized and appropriate tools such as interactive analytics, big data processing, data warehousing and interactive analytics. The unique perspective of new dimensions of data helps businesses make decisions and explore new possibilities. These embedded components optimize datasets, linguistic AI and visualization of systems. With the advent of new developments and innovation, many businesses realize the importance of incorporating AI and machine learning into applications to analyze and learn from the vast and accessible datasets.

AWS Internet of Things (IoT) Services

IoT continues to gain popularity across industries due to its ability to access and capture data that was impossible

to acquire earlier in the physical world. AWS IoT offers services and solutions to connect and manage billions of devices across all physical assets. It has become effective in collecting, storing and analyzing IoT data for industrial, commercial and automotive workloads. AWS IoT solutions cover many technological components, including sensors, devices, networks, security and management systems.

The main characteristic of IoT is that it can be integrated easily with other AWS services, making processes more efficient. AWS IoT services include AWS IoT click, which enables simple devices to trigger AWS Lambda functions that can execute an action, thus allowing the user to perform activities such as notifying technical support, tracking assets, and replenishing goods and services, among others.



AWS Migration Services

The trend of digitalization has prompted numerous businesses to adapt quickly to the changing times. However, many organizations with complex systems struggle to react swiftly to such changes. This has further pushed to rationalizing, transitioning and modernizing existing software and infrastructure, pointing toward cloud migration. Transitioning data services and systems is a critical and complex task that requires careful regulation and calibration of activities. Considering this space's enormity and potential, the need for innovation and the modernization of technologies is imperative. AWS migration services allow the quick realization of the benefits of migrating applications to the cloud without changes and with minimal downtime or glitches.


AWS is enterprises' most preferred choice for industry cloud services.



Provider Positioning


	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Machine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
1Strategy	Not in	Not in	Contender	Not in	Contender	Not in
2nd Watch	Product Challenger	Not in	Contender	Not in	Not in	Contender
Accenture	Leader	Leader	Leader	Leader	Leader	Leader
AllCloud	Contender	Not in	Not in	Contender	Contender	Contender
Arvato Systems	Contender	Contender	Not in	Not in	Contender	Market Challenger
Asavie	Not in	Not in	Not in	Contender	Not in	Not in
Aspire Systems	Contender	Not in	Not in	Not in	Contender	Contender
Atos	Product Challenger	Not in	Market Challenger	Not in	Market Challenger	Not in
Ayla Networks	Not in	Not in	Not in	Contender	Not in	Not in
Brillio	Not in	Not in	Not in	Not in	Contender	Contender



 Provider Positioning


	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Wachine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
Capgemini	Leader	Leader	Leader	Leader	Leader	Leader
Clearscale	Not in	Not in	Contender	Contender	Contender	Contender
Cognizant	Leader	Leader	Leader	Leader	Leader	Leader
Deloitte	Leader	Leader	Leader	Leader	Leader	Leader
DISYS	Contender	Not in	Not in	Not in	Contender	Not in
DLT Solutions	Contender	Not in	Not in	Not in	Not in	Not in
DXC Technology	Rising Star ★	Rising Star ★	Product Challenger	Leader	Leader	Product Challenger
Ensono	Product Challenger	Not in	Contender	Not in	Not in	Not in
EPAM	Not in	Not in	Not in	Market Challenger	Not in	Not in
Genpact	Not in	Not in	Leader	Not in	Not in	Not in



 Provider Positioning


	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Machine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
GFT	Not in	Not in	Not in	Not in	Contender	Not in
HCLTech	Leader	Leader	Leader	Leader	Leader	Leader
Hexaware	Not in	Not in	Rising Star ★	Leader	Product Challenger	Leader
Hitachi Vantara	Market Challenger	Not in	Not in	Not in	Not in	Market Challenger
IBM	Market Challenger	Not in	Market Challenger	Market Challenger	Not in	Market Challenger
Informatica	Not in	Not in	Product Challenger	Not in	Not in	Not in
Infosys	Leader	Leader	Leader	Leader	Leader	Leader
Kyndryl	Rising Star ★	Not in	Not in	Not in	Market Challenger	Not in
Lemongrass	Not in	Product Challenger	Not in	Not in	Not in	Not in
LTI	Leader	Leader	Leader	Leader	Leader	Leader



 Provider Positioning


	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Machine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
Mindtree (LTI)	Product Challenger	Product Challenger	Leader	Rising Star ★	Product Challenger	Rising Star ★
Mphasis	Product Challenger	Product Challenger	Rising Star ★	Product Challenger	Rising Star ★	Product Challenger
Navisite	Not in	Contender	Not in	Not in	Not in	Not in
N-iX	Not in	Not in	Contender	Not in	Contender	Not in
NTT DATA	Market Challenger	Not in	Market Challenger	Market Challenger	Market Challenger	Market Challenger
Pariveda	Not in	Not in	Not in	Contender	Not in	Not in
Persistent Systems	Product Challenger	Not in	Product Challenger	Rising Star ★	Rising Star ★	Rising Star ★
Protera	Not in	Contender	Not in	Not in	Not in	Not in
PwC	Not in	Leader	Not in	Not in	Not in	Leader
Rackspace Technology	Leader	Market Challenger	Leader	Market Challenger	Leader	Leader



 Provider Positioning

	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Machine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
Reply	Not in	Not in	Not in	Contender	Not in	Not in
Slalom	Not in	Not in	Contender	Not in	Contender	Contender
TCS	Leader	Leader	Leader	Leader	Leader	Leader
Tech Mahindra	Leader	Rising Star ★	Leader	Leader	Leader	Leader
TechEdge	Not in	Contender	Not in	Not in	Not in	Not in
Techwave	Not in	Contender	Not in	Not in	Not in	Not in
TensorIoT	Not in	Not in	Not in	Product Challenger	Not in	Not in
ThingLogix	Not in	Not in	Not in	Product Challenger	Not in	Not in
TO THE NEW	Contender	Not in	Product Challenger	Not in	Not in	Product Challenger
Trianz	Product Challenger	Not in	Product Challenger	Not in	Product Challenger	Product Challenger



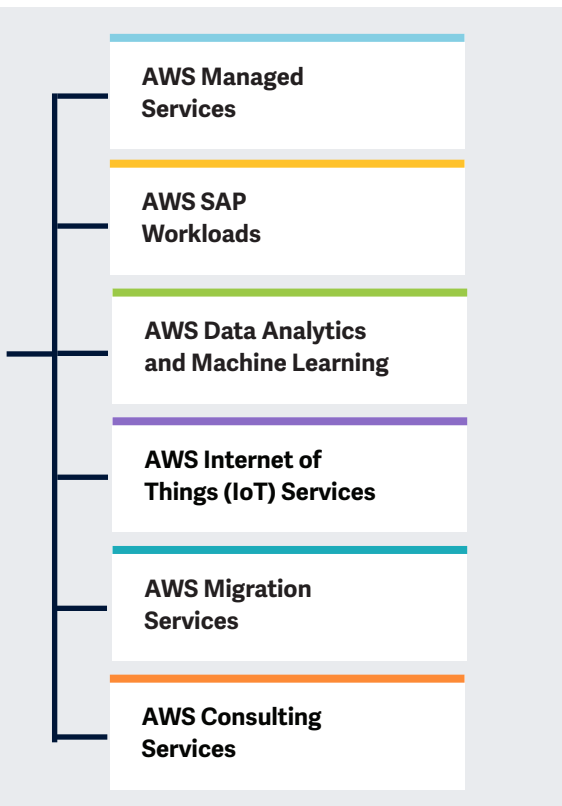
 Provider Positioning

	AWS Managed Services	AWS SAP Workloads	AWS Data Analytics and Machine Learning	AWS Internet of Things (IoT) Services	AWS Migration Services	AWS Consulting Services
Unisys	Market Challenger	Not In	Not in	Not in	Not in	Not in
Virtusa	Not in	Not in	Product Challenger	Product Challenger	Product Challenger	Product Challenger
Vision33	Not in	Contender	Not in	Not in	Not in	Not in
Wipro	Leader	Leader	Leader	Leader	Leader	Leader
Zensar	Product Challenger	Product Challenger	Product Challenger	Not in	Product Challenger	Not in



This study focuses on what ISG perceives as most critical in 2022 for **AWS Ecosystem Partners**.

Simplified Illustration Source: ISG 2022



Definition

In 2022, AWS has been introducing major innovations in services related to the cloud, data analytics and machine learning alongside the general mission that is all about supporting clients within their sustainability transformations, digital sovereignty and innovation power. Public cloud usage tends to outstrip traditional infrastructures and therefore known techniques for operations. Therefore this mission depends on sophisticated CloudOps that cover cloud security and governance, resource and cost optimization, event-based or intelligent provisioning of resources, and service availability across delivery models (including the edge), which implies the need for maximum interoperability of services.

Hence, AWS has launched several engagement models and options for its strategic service provider partners to train and upskill their cloud workforces in leveraging the latest platform innovations through its AWS Partner Network (APN). The partnerships have matured in terms of AWS cloud opportunities including migration, implementation and integration, data and AI, IoT services, SAP services and managed services.

Some of the main AWS innovations that have contributed to the growth and market for AWS, APN and its end-user enterprise clients, include new high-performance EC2 C7g instances with AWS Graviton3 processors, new locations for AWS DataSync and AppSync simplified interfaces for Pub/Sub APIs.



For cloud managed services and operations governance, service augmentations such as FedRAMP-compliant Kinesis Data Analytics bring in industry-specific compliance requirements around public cloud adoption. On the cloud security and data privacy protection front, Amazon Comprehend can detect and redact several new personally identifiable information types across the U.S., the U.K., India and Canada.

AWS has also made major contributions in the data, AI and machine learning spaces through additional offerings and enhancements beyond governance, data privacy and protection issues.

According to the first-quarter 2022 ISG Index™, the global managed services market grew by 13 percent to reach \$8.6 billion, while the as-a-service market grew by 43 percent to reach \$15.6 billion.

AWS partners play a critical role for customers and prospective customers of AWS services to keep up with this pace of innovation and make a meaningful entry into AWS services in the first place. This study examines this important market of AWS partners, and the services they provide, to provide transparency on six selected topics for five countries.

This ISG Provider Lens™ study offers IT decision makers the following:

- Transparency on the strengths and weaknesses of relevant providers
- Differentiated positioning of providers based on important market segments
- Perspective on markets in Australia, Brazil, France, Germany and the U.S.

This study serves as an important decision-making basis for provider positioning, key relationships and go-to-market considerations. ISG advisors and enterprise clients also use information from these reports to evaluate their current vendor relationships and potential new engagements.

Scope of the Report

In this ISG Provider Lens™ quadrant study, ISG includes the following six quadrants: AWS Consulting Services, AWS Data Analytics and Machine Learning, AWS Internet of Things (IoT) Services, AWS SAP Workloads, AWS Migration Services and AWS Managed Services.

Provider Classifications

The provider position reflects the suitability of IT providers for a defined market segment (quadrant). Without further additions, the position always applies to all company sizes classes and industries. In case the IT service requirements from enterprise customers differ and the spectrum of IT providers operating in the local market is sufficiently wide, a further differentiation of the IT 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 IT 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 Challenger, Market Challenger and Contender), and the providers are positioned accordingly. Each ISG Provider Lens quadrant may include service providers that ISG believes have 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 a 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.





AWS Migration Services

Who Should Read This

This report is relevant to enterprises across industries in the U.S. for evaluating providers of AWS migration services. In this quadrant report, ISG defines the current market positioning of providers of AWS migration services in the U.S. and how they address the key challenges faced by the enterprises in the country.

Enterprises are actively considering migration and modernization of their legacy mainframe applications to cloud native counterparts. Hyperscalers, including AWS, have made huge investments in acquiring and offering several solutions in this space. ISG notes that the demand for lift-and-shift migration is decreasing significantly among enterprises as there are latency and performance issues, increased risk after migration. Enterprises are highly cautious of the investments in

and steps taken by service providers to promote decarbonization and sustainable development. They seek providers that use serverless architectures and other solutions that reduce the cloud carbon footprint during migration. Enterprises partner with service providers that prioritize sustainability and have a broad portfolio on 6Rs (rethink, refuse, reduce, reuse, recycle, repair). They also prefer engaging providers with global talent and delivery ecosystems and custom pricing models



Marketing and sales leaders should read this report to understand the relative positioning and capabilities of service partners that can help them build and manage complex business management software integrations and data flows for improved business data analysis and decision-making.

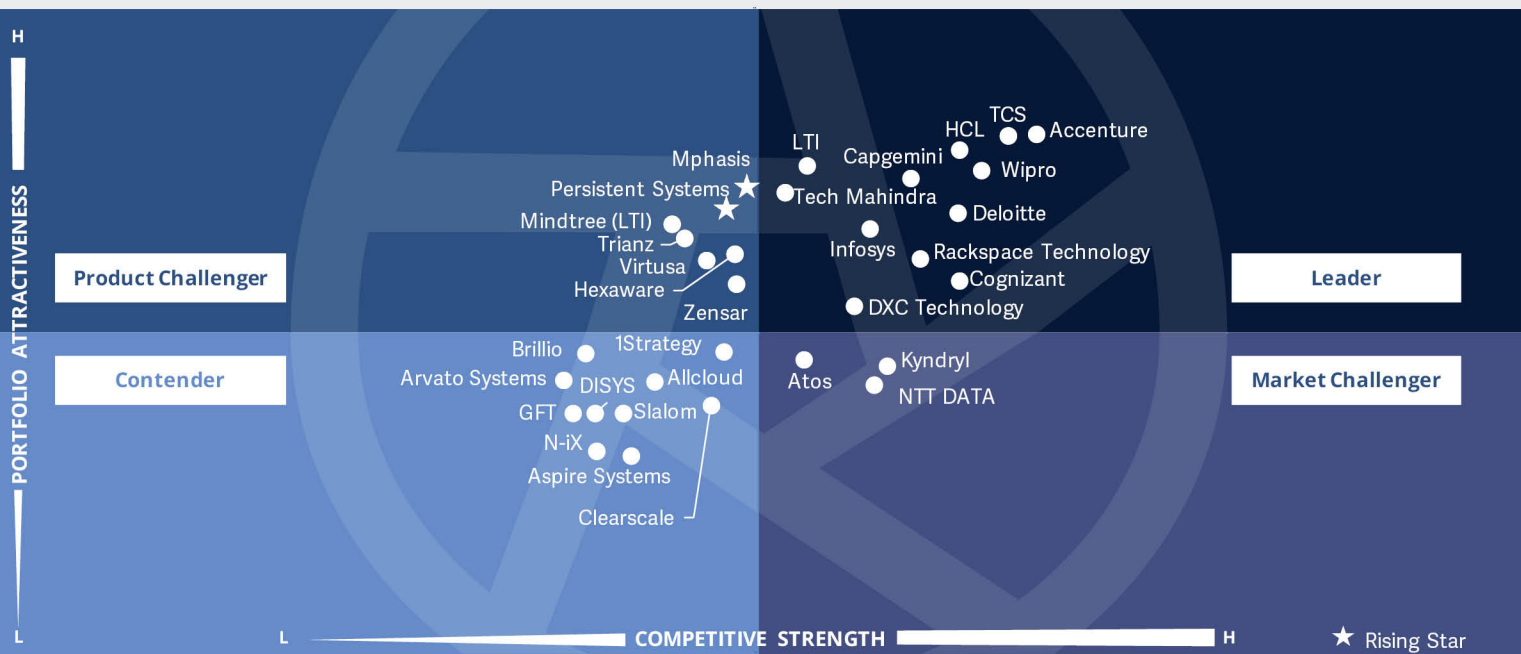


IT and technology leaders should read this report to understand the strengths and weaknesses of AWS migration service providers, including their offerings, capabilities and market presence. The report will highlight their relationships with AWS and how they employ the latest technologies and capabilities to deliver reliable offerings.



Sourcing, procurement, and vendor management professionals should read this report to develop a better understanding of the current landscape of migration service providers in the U.S.





This quadrant assesses how service providers enable clients to carry out their **cloud transformation and modernization** journeys by **migrating their workloads to AWS.**

Ashwin Gaidhani



Definition

The AWS provider partners in this quadrant offer technology, products or services that support workload operation and migration. Providers participating in this quadrant should excel in automated testing, migration and deployment, and they typically work closely with clients over requirements such as readiness assessments and continuous change management. Typical provider skills and expertise include software architecture, software development (including DevOps), application and workload migration and modernization, and related consulting and technological capabilities to build, enable and support robust, scalable applications and services. Some AWS partners can qualify as members of the AWS Migration Acceleration Program for their special migration competence.

Eligibility Criteria

1. **Availability, experience and certification** of staff supporting and delivering services
2. **Scope and use of relevant tools and technologies** (for example, Kubernetes, Docker, Istio and Envoy)
3. **Participation and support in the Cloud Native Computing Foundation (CNCF)**
4. Scope of **business-critical applications migrated** for customers using AWS
5. **Platform/PaaS and channel partnerships**
6. **Scope and availability of enabling programs for customer success** (for example, planning workshops and training)
7. **AWS-focused container offering** roadmap and innovations (current and planned)
8. **Scope of security tools, technology and services utilized**
9. **Number and reputation of references** for containerization and migration services and solutions on AWS
10. **Suitability, maturity and adaptability of pricing model**



Observations

Cloud migration is a complex task, and both enterprises and service providers are trying to simplify it. Enterprises partner with service providers for AWS migration services, which cover assessment, remediation/re-platforming and data migration, which, in turn, helps drive a high level of automation. Automation and machine learning are some of the main attributes of AWS migration services, which can enable enterprises to transfer their complex data to AWS, with security. Some trends include:

- Many businesses are leveraging AWS's Container Orchestration and Management tool to run their legacy applications on cloud; it aids in efficiently migrating applications devoid of any complexities.

- Enterprises in the banking, insurance and manufacturing industries are increasingly adopting AWS modernization competency and associated tools to migrate mainframe workloads at a reduced modernization cost, with a shorter project duration and lower project risks.
- Enterprises are moving from commercial databases to purposeful cloud databases built on open-source platforms. They are also considering cloud-native databases as an alternative option, such as Amazon DynamoDB and MariaDB. AWS also offers tools and services such as Schema Conversion Tool (SCT) and Database Migration Service (DMS) to accelerate migration from commercial databases to purposeful, cloud-native databases, and to use these tools/services, enterprises need the support of capable service providers.

From the 50 companies assessed for this study, 31 have qualified for this quadrant, with 12 being Leaders and two Rising Stars.

accenture

Accenture's Accelerate for Cloud (A4C) is a state-of-the-art migration factory that automates 50 percent of common tasks, with the capacity to migrate 1,200 workloads per month.

Capgemini

Capgemini's eAPM secures clients' move to AWS by delivering a project plan, along with a business case, that includes the target run cost and post-cloud assessment custom report for an accelerated migration.

cognizant

Cognizant offers Cloud Steps, an AI and machine learning-based transformational framework covering the entire cloud lifecycle, from strategy to operation, with a set of reusable accelerators for rapid cloud adoption.

Deloitte

Deloitte's innoWake product suite and application modernization studio enable clients to modernize their core systems by optimizing investments and adopting new technologies.

DXC TECHNOLOGY

DXC Technology Cloud Right™ approach and application modernization solutions support the transformation of clients' applications using AWS-native services to unlock full benefits of the AWS cloud.



AWS Migration Services

HCLTech

HCLTech's Cloud Works platform focuses on the possibilities of automation to hasten and ease the deployment and management of microservices applications.

Infosys®

Infosys' WLM suite supports the entire migration lifecycle of applications, including discovery, assessment, migration and validation.

LTI

Let's Solve

LTI's Infinity platform is a unified multicloud platform powered by the latest engineering tools and processes, covering the entire cloud lifecycle.

rackspace technology

Rackspace Technology's Fabric™ integrates the whole set of security, billing, operations and management together for consistent and automated cloud delivery.

tcs TATA CONSULTANCY SERVICES

TCS Cloud Migration Services use a factory-based, automation-first model for the migration of enterprise applications, including database and end-user workspace, to the cloud.

Tech Mahindra

Tech Mahindra's MAC toolkit enables clients to migrate their applications to cloud through migration accelerators.



Wipro's BoundaryLess Enterprise (BLE) drives enterprise-wide cloud migration by integrating and operating multicloud services.

Mphasis

Rising Star **Mphasis' KRYPTON™** is a composable cloud migration and modernization platform that enables enterprises to achieve large-scale migration with an automation-first and DevSecOps-led approach.

Persistent Systems

Rising Star **Persistent Systems' Persistent Intelligent Operations (PIOps)** is a framework comprised of infrastructure, applications, collaboration and the cloud for the transformation of enterprise cloud operations.



HCLTech



“HCLTech’s global delivery model and engineering expertise make it a Leader in this quadrant.”

Ashwin Gaidhani

Overview

HCLTech is headquartered in Noida, India, and operates in 52 countries. It has more than 208,900 employees across 215 global offices. In FY22, the company generated \$11.5 billion (+12.8 percent YoY) in revenue, with IT and business services as its largest segment. HCLTech is a premier and managed services partner for six AWS competencies.

Strengths

Advantages of DPrizm™: This is a comprehensive assessment tool for cloud and application modernization. It is used as an advisor and decision-making assistant and can measure the correct cloud fit of applications and gaps, if any, for the codification journey. The tool uses machine learning for data gathering and analysis and the planning of large-scale migrations. It complements several commercial tools and integrates information from multiple sources.

HCLTech ADvantage Migrate: This is a one-stop solution that helps enterprises modernize their entire data

and analytics landscape. The solution assists in achieving unified analytics and governance, amplified human output and faster business outcomes by leveraging automation with pre-engineered products.

Platform-first transformation journey: HCL has a strong focus on developing a plethora of platforms for clients’ cloud transformation journeys. It has solutions to reduce the costs incurred by digital transformation, while improving efficiency. It also helps clients migrate cloud-ready workloads to AWS by leveraging its migration factory, using standardized and automated frameworks.

Caution

HCLTech should improve its capabilities in delivering well-architected cloud landing zones to clients.





Appendix

The ISG Provider Lens 2022 – AWS Ecosystem Partners analyses the relevant software vendors/service providers in the U.S. market, based on a multi-phased research and analysis process, and positions these providers based on the ISG Research methodology

Lead Author:

Ashwin Gaidhani, Tapati Bandopadhyay

Editors:

Dona George, Grant Gross

Research Analyst:

Srinivasan PN

Data Analysts:

Anusha R, Sachitha Kamath

Quality & Consistency Advisors

Bill Huber, Dave Goodman, Anay Nawathe

Project Manager:

Krishnanunni Payyappilly

Information Services Group Inc. is solely responsible for the content of this report. Unless otherwise cited, all content, including illustrations, research, conclusions, assertions and positions contained in this report were developed by, and are the sole property of Information Services Group Inc.

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 services providers and analysis of publicly available market information from multiple sources. The data collected for this report represents information that ISG believes to be current as of November 2022, for providers who actively participated as well as for providers who did not. ISG recognizes that many mergers and acquisitions have taken place since that time, but those changes are not reflected in this report.

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

The study was divided into the following steps:

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



Author & Editor Biographies

Lead Author



Ashwin Gaidhani
Research Partner

Ashwin Gaidhani has a comprehensive view of IT shared-managed services portfolio and digital business transformation initiatives with approximately two decades of experience. As an ISG Research Partner and subject matter expert in the field of enterprise services and digital technologies, he is presently contributing as a Lead Author with the ISG Provider Lens™ team. Ashwin comes to this work with business and technology experience revolving around service management, digital governance, emerging

capabilities (artificial intelligence and intelligent automation), work design methodologies, and implementation frameworks. He is a highly qualified and experienced ITIL Expert with lifecycle experience in operations, delivery, consulting, and advisory for large corporations, including enduser, ITSP, and Technology product companies. He effectively partners with C-Level executives and tactical leaders to institutionalize digital business transformation and strategic initiatives.

Lead Author



Dr. Tapati Bandopadhyay
Lead Analyst

Dr. Tapati Bandopadhyay has been an inventor, builder, practitioner and researcher in AI, intelligent automation and related domains, for 25+ years. She has been a global practice leader and executive-level advisor & consultant, in AI-automation-cloud and services management, covering MLOps, AIOps, CloudOps, DataOps, ModelOps & DevOps metrics-driven practices and data and AI story-building and storytelling practices and tools. As an ISG Lead Analyst on AWS and in AI-ML,

consulting & managed services, she is responsible for defining and leading the ISG Provider Lens branded research projects, for the US market. Prior to working at ISG as a Lead Analyst and Research Partner, Dr. Tapati served in senior positions as Vice President, General Manager and Senior Director Research, at HFS, Wipro, Gartner, respectively.



Author & Editor Biographies



Srinivasan PN
Research Specialist

Srinivasan PN is a senior research analyst at ISG and is responsible for supporting and co-authoring ISG Provider Lens™ studies on AWS & Google Ecosystem, Digital Engineering, Manufacturing and Mainframe. His area of expertise lies in the space of engineering services and digital transformation. Srinivasan comes with 8 years of experience in the technology research industry and in his prior role, he carried out research delivery for both primary and secondary research capabilities. Srinivasan also authors

Enterprise Context and Global Overview Analyst

enterprise context reports and global summary reports for each of his expertise areas. Along with this, he supports the advisors with his research skills and writes papers about latest market developments in the industry.



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.

IPL Product Owner

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.



*ISG Provider Lens™

The ISG Provider Lens™ Quadrant research series is the only service provider evaluation of its kind to combine empirical, data-driven research and market analysis with the real-world experience and observations of ISG's global advisory team. Enterprises will find a wealth of detailed data and market analysis to help guide their selection of appropriate sourcing partners, while ISG advisors use the reports to validate their own market knowledge and make recommendations to ISG's enterprise clients. The research currently covers providers offering their services across multiple geographies globally.

For more information about ISG Provider Lens™ research, please visit this [webpage](#).

*ISG Research™

ISG Research™ provides subscription research, advisory consulting and executive event services focused on market trends and disruptive technologies driving change in business computing. ISG Research delivers guidance that helps businesses accelerate growth and create more value.

ISG offers research specifically about providers to state and local governments (including counties, cities) as well as higher education institutions. Visit: [Public Sector](#).

For more information about ISG Research subscriptions, please email contact@isg-one.com, call +1.203.454.3900, or visit research.isg-one.com.

*ISG

ISG (Information Services Group) (Nasdaq: III) is a leading global technology research and advisory firm. A trusted business partner to more than 800 clients, including more than 75 of the world's top 100 enterprises, ISG is committed to helping corporations, public sector organizations, and service and technology providers achieve operational excellence and faster growth. The firm specializes in digital transformation services, including automation, cloud and data analytics; sourcing advisory; managed governance and risk services; network carrier services; strategy and operations design; change management; market intelligence and technology research and analysis.

Founded in 2006, and based in Stamford, Conn., ISG employs more than 1,300 digital-ready professionals operating in more than 20 countries—a global team known for its innovative thinking, market influence, deep industry and technology expertise, and world-class research and analytical capabilities based on the industry's most comprehensive marketplace data. For more information, visit www.isg-one.com.





DECEMBER 2022

REPORT: AWS ECOSYSTEM PARTNERS