

ASHTECH INTEGRATED SERVICES LLP

Company Profile

Building connected, intelligent, and future-ready enterprises.

INTEGRATION | CLOUD | DATA | AI

Enterprise Applications | Managed Services | Digital Engineering

India | Global Delivery Collaboration

June 2026



Company Background

A young technology services company with a focused ambition: connect enterprise platforms, modernize operations, and turn data into measurable value.

Built for practical transformation

AshTech Integrated Services LLP was established on 15 May 2026 in India. The company supports organizations and technology partners across enterprise integration, cloud, data, artificial intelligence, enterprise applications, digital engineering, and managed services.

Our delivery model is designed for flexibility: focused advisory, project implementation, remote engineering capacity, platform administration, and continuous improvement.

Our Vision

Technology should connect people, processes, applications, and data into one intelligent enterprise.

Our Mission

Deliver reliable, outcome-led technology services that accelerate modernization and operational excellence.

Why AshTech

A vendor-friendly, execution-oriented partner for organizations that need cross-platform capability without unnecessary complexity.

Outcome-led

Frame technology around efficiency, visibility, growth, resilience, and customer experience.

Integration-first

Connect applications, data, APIs, workflows, and partner ecosystems across platforms.

Full lifecycle

Support discovery, architecture, implementation, testing, deployment, operations, and optimization.

Flexible delivery

Engage through remote teams, projects, managed services, advisory, or co-delivery.

Multi-platform

Work across Oracle, SAP, Salesforce, MuleSoft, Boomi, AWS, Azure, OCI, Snowflake, and Databricks.

Future-ready

Combine cloud, data, automation, AI, and enterprise applications into modern operating models.

Core Service Portfolio

An end-to-end portfolio organized around the capabilities customers and technology vendors need to deliver transformation.

Enterprise Integration

API strategy, application and data integration, EAI, B2B/EDI, event streaming, workflow orchestration, API security, governance, and managed integration operations.

Cloud Services

Cloud advisory, landing zones, migration, infrastructure automation, containers, DevOps, observability, security, cost optimization, resilience, and managed cloud operations.

Data and AI

Data platforms, ETL/ELT, lakehouse and warehouse engineering, BI, predictive analytics, ML, GenAI assistants, intelligent automation, and responsible AI operations.

Enterprise Applications

Implementation, enhancement, integration, reporting, administration, and support across Oracle, SAP ERP, Salesforce CRM, and capital project platforms.

Managed Services

Application administration, monitoring, incident and request management, release support, enhancement backlogs, service governance, reporting, and continuous improvement.

Digital Engineering

Custom web, mobile, API, and enterprise applications using modern architecture, secure SDLC, automated testing, CI/CD, cloud-native deployment, and observability.

Enterprise Integration Services

Connect the enterprise through reusable APIs, governed integrations, reliable data flows, and modern event-driven architectures.

API and Integration Strategy

Design a governed connectivity foundation that supports reusable services and faster change.

DELIVERY CAPABILITIES

- Current-state integration assessment and roadmap
- System, process, and experience API design
- Security, versioning, standards, governance, and reuse

TECHNOLOGY STACK

REST, SOAP, GraphQL, OpenAPI, OAuth 2.0, JWT, JSON, XML, Kafka, webhooks

VALUE Lower integration cost and accelerate delivery.

MuleSoft and Boomi Delivery

Implement cloud and hybrid integrations across SaaS, ERP, CRM, data, and legacy platforms.

DELIVERY CAPABILITIES

- MuleSoft Anypoint and Boomi implementation
- Connector development, mapping, orchestration, and testing
- CI/CD, deployment, runtime configuration, and monitoring

TECHNOLOGY STACK

Anypoint Studio, CloudHub, Runtime Fabric, API Manager, Boomi AtomSphere, Molecule

VALUE Reliable, reusable, and scalable connectivity.

Modernization and Operations

Replace fragile point-to-point interfaces and operate integrations as managed enterprise services.

DELIVERY CAPABILITIES

- Legacy modernization, EAI, B2B/EDI, and event-driven flows
- Logging, tracing, alerting, performance, and capacity tuning
- Incident management, releases, support, and optimization

TECHNOLOGY STACK

Kafka, JMS, SFTP, EDI/X12, AS2, Azure Monitor, CloudWatch, Splunk, ELK

VALUE Improved resilience, visibility, and service quality.

Oracle Services

Co-delivery and managed support across Oracle performance management, project controls, analytics, integration, database, and cloud.

Performance and Project Management

Strengthen financial planning and capital project execution with integrated Oracle business platforms.

DELIVERY CAPABILITIES

- EPM planning, budgeting, forecasting, close, and consolidation
- Primavera P6 scheduling, resources, progress, and controls
- Unifier cost, contracts, business processes, and workflows

TECHNOLOGY STACK

Oracle EPM Cloud, Hyperion, Primavera P6 EPPM, Primavera Unifier, Smart View

VALUE Better forecasts, project control, and governance.

Analytics and Integration

Create governed enterprise reporting and connect Oracle applications with the wider technology landscape.

DELIVERY CAPABILITIES

- OAS/OAC/OBIEE dashboards, semantic models, BIP, and OTBI
- Data integration, reconciliation, and reporting automation
- APIs and middleware integration with ERP, CRM, and project systems

TECHNOLOGY STACK

OAS, OAC, OBIEE, Oracle BI Publisher, OTBI, ODI, OIC, REST/SOAP APIs

VALUE Trusted insight and connected business processes.

Cloud, Database and Managed Support

Modernize and operate Oracle environments with disciplined administration and service management.

DELIVERY CAPABILITIES

- OCI assessment, architecture, migration, and optimization
- Database installation, upgrades, backup, recovery, and tuning
- Monitoring, patching, incidents, service requests, and enhancements

TECHNOLOGY STACK

OCI, Oracle Database, RAC, Data Guard, RMAN, GoldenGate, Linux, OEM

VALUE Secure, available, and well-governed Oracle services.

SAP Services

Practical SAP capability across ERP delivery, technical services, integration, data, transformation, quality, and ongoing support.

ERP and S/4HANA Transformation

Support business process modernization from assessment through implementation, migration, and rollout.

DELIVERY CAPABILITIES

- Finance, controlling, procurement, sales, manufacturing, and logistics
- S/4HANA readiness, greenfield/brownfield roadmap, and localization
- Data migration, process harmonization, testing, and user readiness

TECHNOLOGY STACK

SAP S/4HANA, ECC, FI/CO, MM, SD, PP, EWM, Migration Cockpit, Solution Manager

VALUE Standardized processes and a modern ERP foundation.

Technical Platform and Integration

Extend SAP securely and connect it with cloud, CRM, data, and operational platforms.

DELIVERY CAPABILITIES

- ABAP development, Fiori applications, workflows, and forms
- BTP extensions, APIs, interfaces, middleware, and event flows
- BASIS administration, security, roles, transports, and performance

TECHNOLOGY STACK

ABAP, Fiori/UI5, SAP BTP, Integration Suite/CPI, IDoc, OData, RFC, BASIS, GRC

VALUE Agile extension with controlled enterprise integration.

Analytics and Application Management

Improve decision support and sustain reliable SAP operations after go-live.

DELIVERY CAPABILITIES

- Embedded analytics, reporting, reconciliation, and data quality
- Incident, request, defect, release, and enhancement management
- System health checks, monitoring, service reporting, and optimization

TECHNOLOGY STACK

SAP Analytics Cloud, BW/4HANA, CDS Views, HANA, ALM/SolMan, Power BI

VALUE Operational stability and continuous business value.

Salesforce Services

Flexible Salesforce implementation, integration, administration, automation, release, and adoption support.

CRM and Experience Delivery

Implement customer, sales, service, partner, and employee experiences aligned to business workflows.

DELIVERY CAPABILITIES

- Sales and Service process configuration and enhancement
- Custom objects, Lightning applications, portals, and journeys
- Security model, roles, sharing, profiles, and user enablement

TECHNOLOGY STACK

Sales Cloud, Service Cloud, Experience Cloud, Lightning, Apex, LWC, Flow

VALUE Stronger engagement and productive CRM adoption.

Integration, Data and Automation

Connect Salesforce to the enterprise and automate trusted customer-facing processes.

DELIVERY CAPABILITIES

- MuleSoft/Boomi and API integration with ERP, data, and SaaS
- Data migration, cleansing, deduplication, quality, and governance
- Flow automation, events, approvals, reporting, and analytics

TECHNOLOGY STACK

MuleSoft, Boomi, REST/Bulk APIs, Platform Events, Data Loader, Flow, CRM Analytics

VALUE A connected customer view and faster process execution.

DevOps and Managed Services

Operate Salesforce through disciplined releases, administration, support, and continuous improvement.

DELIVERY CAPABILITIES

- Environment strategy, source control, CI/CD, testing, and deployment
- Administration, incidents, requests, backlog, and release support
- Monitoring, adoption, documentation, optimization, and reporting

TECHNOLOGY STACK

Salesforce DX, Git, Azure DevOps/GitHub, Copado/Gearset, Apex tests, Shield

VALUE Predictable releases and sustained platform value.

Cloud Services

Multi-cloud capability across AWS, Microsoft Azure, and Oracle Cloud, from strategy and migration through secure, reliable operations.

Cloud Strategy and Migration

Move workloads to a secure, scalable cloud foundation through a controlled modernization roadmap.

DELIVERY CAPABILITIES

- Portfolio assessment, target architecture, business case, and roadmap
- Landing zones, account/subscription design, network, identity, and guardrails
- Rehost, replatform, refactor, database, application, and data migration

TECHNOLOGY STACK

AWS CAF, Azure Cloud Adoption Framework, OCI, Migration Hub, Azure Migrate

VALUE Faster adoption with controlled migration risk.

Cloud-Native Platform Engineering

Build repeatable environments and delivery platforms that improve speed, quality, and resilience.

DELIVERY CAPABILITIES

- Infrastructure as code, configuration, containers, and orchestration
- CI/CD pipelines, secrets, artifact management, and automated testing
- Observability, logging, tracing, autoscaling, backup, and disaster recovery

TECHNOLOGY STACK

Terraform, CloudFormation, Bicep, Docker, Kubernetes, EKS/AKS/OKE, Jenkins, GitHub Actions

VALUE Consistent, automated, and resilient delivery.

Security, FinOps and Managed Cloud

Operate cloud services with strong controls, cost visibility, reliability, and service accountability.

DELIVERY CAPABILITIES

- IAM, security posture, vulnerability, policy, encryption, and compliance
- Cost allocation, budgets, rightsizing, reservations, and usage optimization
- Monitoring, incidents, patching, availability, performance, and reporting

TECHNOLOGY STACK

AWS CloudWatch/Config/Security Hub, Azure Monitor/Policy/Defender, OCI Monitoring, FinOps

VALUE Secure operations with optimized cloud economics.

Data, Analytics and AI

Turn fragmented enterprise data into trusted intelligence, automated decisions, and responsible AI-enabled business experiences.

Data Engineering

Pipelines, ELT/ETL, quality, modelling, orchestration, and scalable data platforms.

Snowflake and Databricks

Cloud data platforms, migration, engineering, governance, optimization, and analytics.

Analytics

Dashboards, reporting, semantic models, KPIs, forecasting, and decision intelligence.

AI and ML

Use-case discovery, predictive models, recommendation, classification, and intelligent insights.

GenAI Enablement

Assistants, enterprise search, summarization, knowledge experiences, and workflow augmentation.

Responsible AI Operations

Security, privacy, evaluation, traceability, monitoring, cost, and governance.

Digital Engineering and Managed Services

Build modern applications, then keep critical platforms stable, secure, supported, and continuously improving.

Digital Engineering

Custom web, mobile, API, and enterprise applications. Modern architecture, integration, automation, testing, CI/CD, observability, and secure delivery. Legacy modernization and cloud-native development aligned to business workflows.

Managed Services

Platform administration, monitoring, incidents, service requests, patching, and release support. Enhancement backlog, performance optimization, governance, documentation, and service reporting. Flexible remote support for application and integration operations.

Industries We Serve

Cross-industry technology services grounded in connected processes, trusted data, automation, and operational visibility.

Manufacturing
ERP integration, plant and supply-chain visibility, automation, and analytics.

Logistics and Supply Chain
Connected systems, shipment visibility, workflows, TMS integration, and reporting.

Technology
Cloud-native platforms, integration products, data engineering, and AI enablement.

Retail and E-Commerce
Customer journeys, connected commerce, order flows, analytics, and automation.

Healthcare and Life Sciences
Secure integration, cloud, analytics, enterprise applications, and operations.

Banking and Financial Services
Secure platforms, reporting, integration, automation, and customer engagement.

Energy and Utilities
Cloud, analytics, asset workflows, enterprise integration, and modernization.

Construction and Capital Projects
Primavera P6, Unifier, cost controls, reporting, and project data integration.

Delivery Approach

A clear path from opportunity and assessment to production value, stable operations, and measurable continuous improvement.

01

Discover

Understand objectives, processes, systems, constraints, and success measures.

02

Design

Define architecture, roadmap, delivery plan, controls, and acceptance criteria.

03

Implement

Configure, build, integrate, migrate, automate, test, and enable users.

04

Operate

Monitor, support, govern, optimize, report, and continuously improve.

Vendor and Partner Value Proposition

AshTech can extend delivery capacity, strengthen solution coverage, and support customers across implementation and operations.

- Co-sell support: discovery, solution shaping, estimates, demos, proofs of concept, and proposal inputs.
- Co-delivery support: remote engineering, platform specialists, integration, migration, testing, and release execution.
- Customer success: administration, adoption, reporting, optimization, enhancement delivery, and managed support.
- Cross-platform reach: connect vendor products into Oracle, SAP, Salesforce, cloud, data, and customer ecosystems.
- Flexible engagement: project teams, dedicated capacity, outcome-based work packages, or ongoing managed services.

Engagement Models

Choose the delivery pattern that best matches the opportunity, risk profile, required velocity, and operational ownership.

Advisory and Discovery

Assessments, workshops, architecture, roadmaps, estimates, and solution shaping.

Implementation Projects

Defined-scope platform, integration, cloud, data, AI, or application delivery.

Remote Delivery Teams

Dedicated or shared specialists embedded into partner and customer delivery.

Managed Services

Application administration, integration operations, support, monitoring, and enhancements.

Vendor Enablement

Presales support, demos, POCs, proposals, accelerators, and technical enablement.

Customer Success

Adoption, value tracking, optimization, reporting, and expansion planning.

First 90 Days of Partnership

A low-friction approach to establish trust, validate capability, and create a repeatable path for joint opportunities.

Days 1-30

Align

- Confirm priority platforms and markets.
- Define opportunity and delivery qualification.
- Agree collaboration and communication model.

Days 31-60

Prove

- Select a targeted pilot or work package.
- Mobilize a small accountable delivery team.
- Demonstrate quality, visibility, and responsiveness.

Days 61-90

Scale

- Review outcomes and lessons learned.
- Create repeatable playbooks and capacity plans.
- Expand into managed support or new opportunities.

Corporate Information

A concise reference for vendor onboarding, introductory discussions, and customer-facing capability conversations.

LEGAL NAME	AshTech Integrated Services LLP
ESTABLISHED	15 May 2026
LOCATION	India
DELIVERY REACH	India and international markets
WEBSITE	www.ashtechis.com
PRIMARY FOCUS	Integration, cloud, data, AI, enterprise applications, digital engineering, and managed services

Let us build connected, intelligent, and dependable enterprise operations.

Confidentiality and Disclaimer

This company profile is intended for introductory business discussions with prospective customers, vendors, and delivery partners.

Confidentiality

The information in this document is provided for the intended recipient and may contain business-sensitive material. It should not be reproduced or distributed beyond the evaluation purpose without AshTech's written approval.

Capability Statements

Service descriptions represent AshTech's intended capability and delivery proposition. Specific scope, resources, timelines, commercial terms, certifications, and responsibilities will be confirmed for each engagement.

Third-Party Platforms

All product names and trademarks belong to their respective owners. References to vendor technologies describe service capability and do not by themselves imply formal partnership, authorization, or certification.

No Reliance

This profile is not a binding offer or contract. Final commitments are subject to mutually agreed statements of work, due diligence, commercial terms, and applicable legal agreements.