

Intelligent Data Services (IDS)

FastTracktoValue™ IDS for Icertis Contract Intelligence customers

CloudMoyo is a Microsoft Gold Partner with expert competency in cloud and analytics and a premier services partner of Icertis with deep expertise in the Icertis Contract Intelligence (ICI) platform implementation. With our Intelligent Data Services, enterprises can leverage an integrated view of data from ICI and enterprise systems to extract breakthrough insights and accelerate vision to value.



04	Global locations
10+	Years of ICI and Azure experience
50+	Advanced analytics and automation based implementation
55+	Successful projects

Deep ICI expertise

Dertise into strategic business assets

in transforming contracts and enterprise data

Proven cross domain expertise and on-demand pool of resources

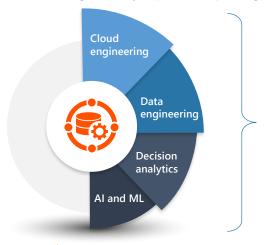
Drive business growth and scale with increased velocity and accelerators

Build custom solutions to support specific business needs and objectives

Enable actionable insights from integrated data of ICI with enterprise systems

CloudMoyo FastTracktoValue™ IDS for ICI customers

CloudMoyo approach to integrate ICI ODS with enterprise systems is designed to empower the ICI customers every step of the way. The phased approach begins with an assessment followed by designing a custom strategy for data integration by experts and proving the business value, all within a short period of 4-12 weeks.





360° view dashboards with integration of ICI ODS and other enterprise data sources such as ERP, Procurement, SCM, CRM, and HRM



Near real-time updates and algorithm-based notifications for any of your organizational use cases



Manage workloads, performance, and compliance by including reporting and analytics

Cloud Analytics and AI Frameworks (CAF)

Metadata driven ELT | Accelerators | Reconciliation Automated testing | Processes | Implementation methodology

Integrate ICI ODS with enterprise data sources

ICI ODS -Contract data analytics

- · High value contracts
- · Contracts which need immediate attention
 - Expiring contracts
 - Aging contracts
 - Customer obligation contacts
- High risk contracts
- Conversion ratio
- Top penalties paid

Enterprise data sources

- Sources like
 - CRM
 - ERP
 - HRMS
 - Other custom application

alı. CloudMoyo 360° Intelligent **Business** Data Services

Central Data Hub

- Integrated data management
- 360° enterprise dashboards
- · Intelligent alerts and algorithm based notifications

Unified view of business enterprise



Integrate data on aging contracts from ICI ODS with soft backlog from CRM system and track top project managers on high value contracts and corresponding projects

Integrate data on project progress from ERP systems with expiring contract data from ICI ODS to assess project risk and alert project managers to take necessary actions

Drive insights from integrated project management data on penalties project delivery such as potential impact on margins due to penalty and track milestones

About Us

CloudMoyo is the partner of choice for solutions at the intersection of cloud and AI. We help modern enterprises define their path to the cloud and leverage the power of data-driven insights. As a strategic Icertis partner, CloudMoyo is uniquely positioned to help customers drive ROI from their investment in CLM tools.

As a leading cloud and analytics partner for Microsoft, CloudMoyo brings together powerful business intelligence (BI) capabilities using the Azure data platform to transform your complex data into actionable insights and modernize your data landscape. We help you achieve insight, innovation, and impact through big data, machine learning, predictive analytics, and visual story-telling.

Headquartered in Bellevue, WA, with an innovation center in Pune, India, and a presence in Kansas City, CloudMoyo is poised to help intelligent enterprises build innovative solutions and help them stay ahead in the disruption cycle. Our proven track record includes developing enterprise solutions for Fortune 1000 companies such as Microsoft and Kansas City Southern.



