



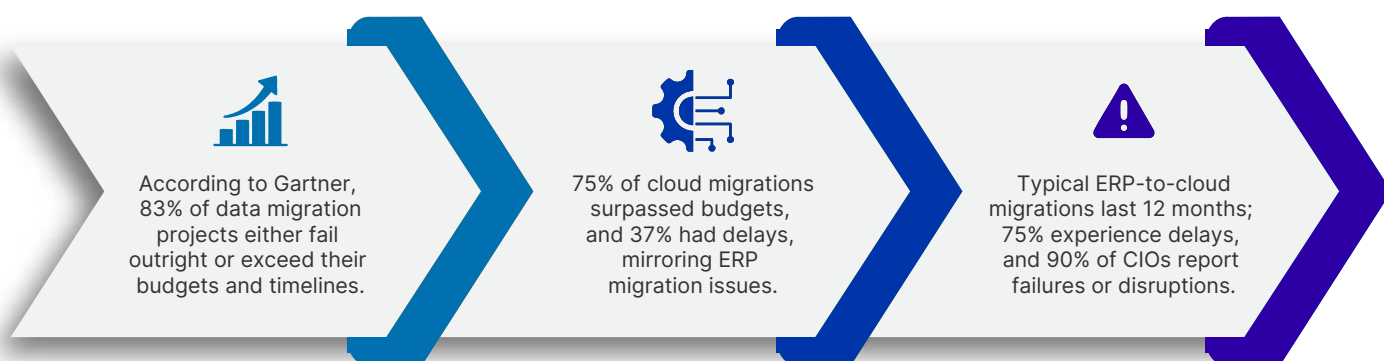
Infor BaaN to Oracle Fusion Cloud Migration: Avoiding Pitfalls and Ensuring Success

Executive Summary

Migrating from legacy ERP systems like Infor BaaN to Oracle Fusion Cloud offers enterprises the opportunity to modernize operations, improve agility, and leverage advanced analytics. However, the journey is often fraught with challenges, including data inconsistencies, business disruption, and regulatory compliance risks.

ChainSys addresses these challenges through the ChainSys Smart Data Platform, a unified, intelligent solution designed to make migrations predictable, secure, and efficient. By combining automation, prebuilt templates, and AI-driven data validation, ChainSys ensures that enterprises can migrate to Oracle Fusion Cloud with minimal risk and maximum value.

The Harsh Reality of Data Migration Failures



1. Introduction

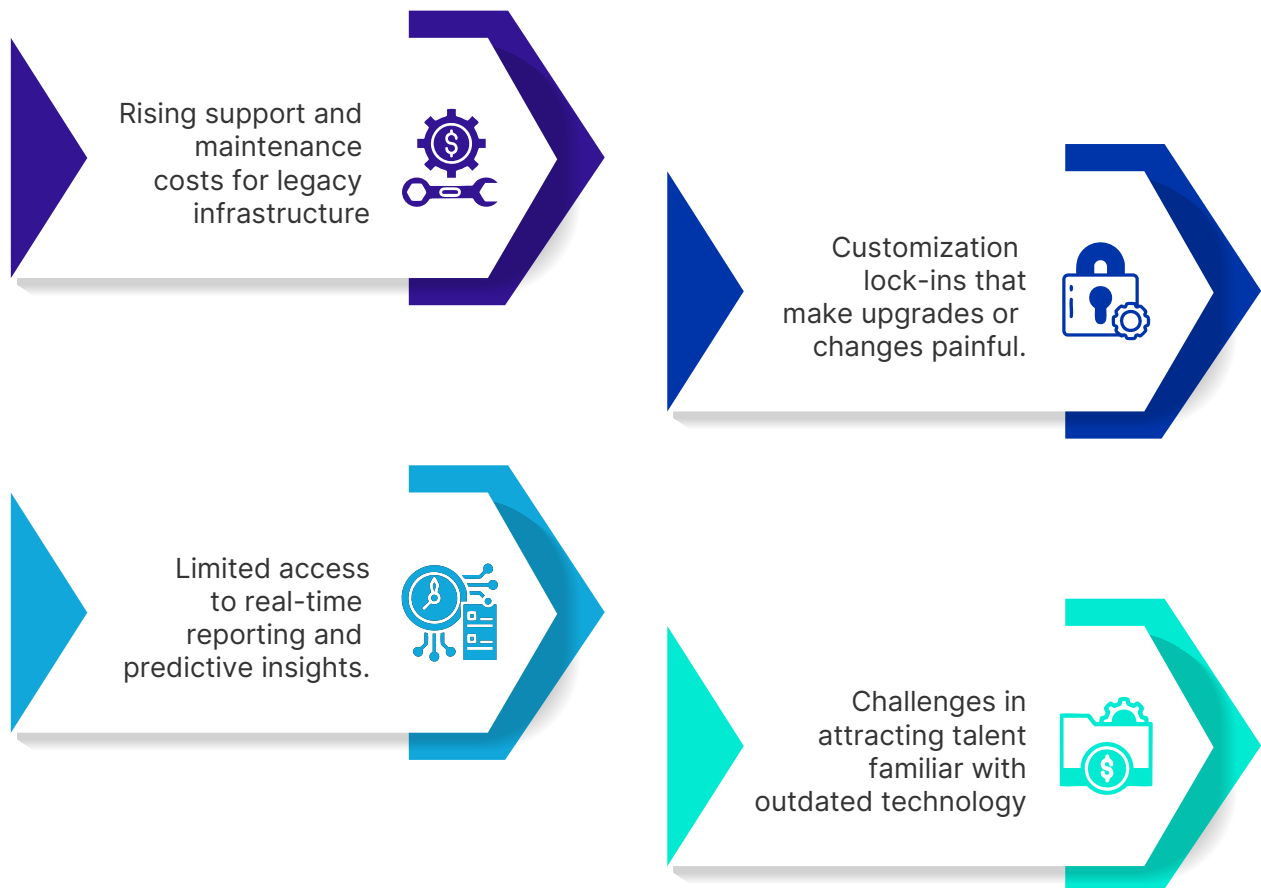
1.1 Why BaaN is Limiting Future-Growth

For decades, Infor BaaN served as a reliable ERP backbone for many global manufacturing, supply chain, and distribution enterprises. It helped companies manage finance, inventory, and production at scale when enterprise systems were just gaining momentum.

But here's the reality: the world of business has shifted dramatically since BaaN's peak. Customer expectations, digital business models, and regulatory demands have outpaced the capabilities of aging on-premise ERP systems. BaaN, while stable, was never designed for:



Many enterprises running BaaN today struggle with:



The conclusion is clear

Staying on BaaN limits future growth, agility, and competitiveness.

1.2 The Opportunity: Oracle Fusion Cloud

Enter Oracle Fusion Cloud Applications — a next-generation ERP platform built to handle the complexities of modern enterprises. It represents a significant leap from traditional on-premise ERPs in three major ways:



Cloud-Native Agility

- Always current with quarterly updates.
- Scalable for global enterprises, without the burden of infrastructure management.



AI and Automation Embedded

- Predictive analytics, anomaly detection, and automated workflows.
- Smarter decision-making with real-time dashboards and digital assistants.



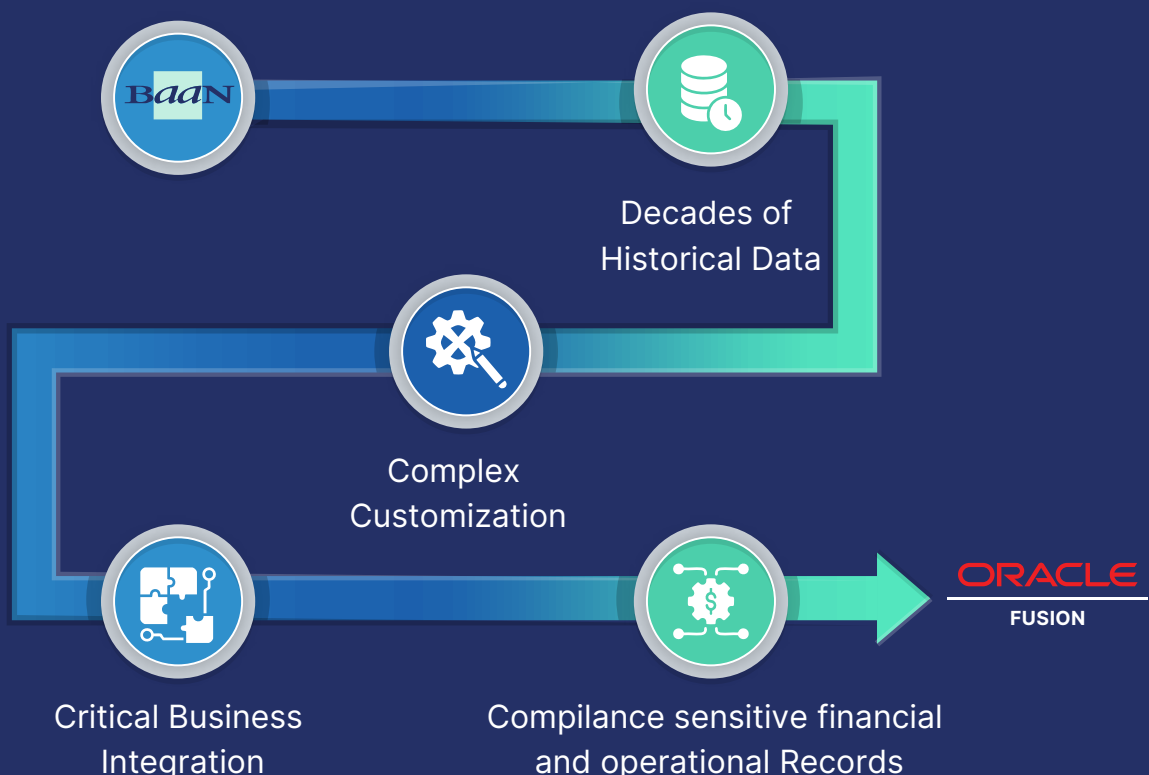
Unified Suite Across Business Functions

- Financials, Supply Chain, Procurement, HR, and Customer Experience in a single platform.
- Pre-integrated and continuously evolving to meet regulatory and market demands.

For BaaN customers, Oracle Fusion Cloud is more than a replacement; it's an opportunity to modernize business processes, adopt best practices, and future-proof operations. The move isn't just about IT transformation; it's about enabling the enterprise to compete and thrive in a digital-first economy.

1.3 The Role of a Structured, Tool-Driven Migration

Moving from BaaN to Oracle Fusion Cloud isn't a simple "lift and shift." It involves:



Without the right strategy, migrations risk becoming costly, disruptive, and error-prone. This is where a structured, tool-driven approach becomes essential. Instead of relying solely on manual processes, enterprises need:

- Automated data assessment and cleansing to ensure only accurate, quality data makes it to Oracle Fusion Cloud.
- Prebuilt templates and mapping accelerators to reduce migration time and minimize process misalignment.
- Automated revconciliation and validation to provide confidence in every stage of migration.
- Governance and compliance controls to satisfy auditors and regulators.


This is the foundation of ChainSys’ approach. With the Smart Data Platform, ChainSys provides the structure, intelligence, and repeatability enterprises need to execute migrations with confidence — avoiding common pitfalls while ensuring a smooth, secure transition.

2. Oracle Fusion Cloud at a Glance

2.1 A New Foundation for the Enterprise

Oracle Fusion Cloud is a complete, integrated suite of enterprise applications that connects Finance, Supply Chain, Procurement, Human Resources, and Customer Experience on a single, cloud-native platform. What sets Fusion Cloud apart is its ability to unify operational and financial processes, embed artificial intelligence into day-to-day decisions, and deliver constant innovation without the disruption of major upgrades.

2.2 Key Capabilities of Oracle Fusion Cloud

Unified and Connected Platform		Why it matters for BaaN users
	Fusion Cloud eliminates silos by bringing financials, procurement, supply chain, HR, and customer experience into a single system. This integrated approach reduces manual reconciliation, accelerates closing cycles, and gives executives a consolidated, real-time view of performance across the enterprise.	In BaaN, finance, supply chain, and HR often sit in separate modules or bolt-on solutions. Fusion Cloud consolidates these processes, reducing complexity and total cost of ownership.

Continuous Innovation Without Upgrades

Why it matters for BaaN users



Oracle delivers quarterly updates, embedding the latest capabilities in AI, automation, security, and compliance directly into the platform. Organizations gain access to new features with zero downtime and no multi-year upgrade projects.

BaaN is end-of-life, with limited R&D investment. Each year spent on legacy ERP increases technical debt and compliance risks. Fusion Cloud keeps enterprises modern by default.

AI-Powered Intelligence

Why it matters for BaaN users



Artificial Intelligence is woven into every process in Fusion Cloud. From intelligent expense audits in finance to predictive demand planning in supply chain, AI reduces manual effort and increases accuracy. Decision-makers can even use natural language to query data and receive instant, contextual insights.

BaaN was designed decades before AI. Reporting is batch-driven and backward-looking. Fusion Cloud transforms ERP from a system of record into a system of intelligence.

Global Reach with Local Compliance

Why it matters for BaaN users



Fusion Cloud supports multi-GAAP, multi-currency, and multi-language operations out of the box. It also includes country-specific tax, payroll, and statutory compliance packs that are automatically updated.

For multinational organizations, maintaining compliance on legacy ERPs requires heavy customization and third-party add-ons. Fusion Cloud reduces compliance overhead and risk.

Security and Scalability at Enterprise Scale

Why it matters for BaaN users



Running on Oracle Cloud Infrastructure (OCI), Fusion Cloud delivers built-in resilience, data encryption, disaster recovery, and elastic scaling. With security-first architecture, enterprises can trust that sensitive financial and operational data is protected.

On-premise BaaN systems require manual patching and lack modern cybersecurity safeguards, leaving organizations vulnerable. Fusion Cloud mitigates these risks.

2.3 Modules and Industry Fit

Oracle Fusion Cloud offers a comprehensive suite of modules, each designed to integrate seamlessly with the others:



Financials Cloud

Global accounting, reporting, compliance, and advanced analytics.others



Supply Chain Management (SCM) Cloud

Demand planning, procurement, manufacturing, logistics, and product lifecycle management.



Human Capital Management (HCM) Cloud

Core HR, payroll, talent management, workforce engagement.



Customer Experience (CX) Cloud

Sales, service, marketing, and commerce.



Procurement Cloud

Source-to-settle automation and supplier collaboration.



Projects Cloud

Project financials, execution, and performance tracking.

Industry Fit:

Oracle Fusion Cloud is not “one size fits all.” It includes industry-specific extensions and best practices tailored for:

- Manufacturing & Supply Chain-intensive organizations.
- Healthcare and Life Sciences.
- Financial Services and Banking.
- Retail and Consumer Goods.
- Utilities and Energy.

3. Common Pitfalls in Migration Projects

Migrating from Infor BaaN to Oracle Fusion Cloud can unlock immense value, but only if done right. Many projects stumble due to underestimated complexity, unmanaged data, or misaligned processes. Let's look at the common pitfalls and how to avoid them

3.1. Data Quality Issues

Why it's risky:

Poor data quality can derail an otherwise well-planned migration. Inconsistent, incomplete, or duplicate data from BaaN systems can cause transaction failures, reporting inaccuracies, and compliance risks once in Oracle Fusion Cloud.

How ChainSys prevents it:



ChainSys dataZap continuously scans, validates, and corrects source data before migration.



Identify gaps, duplicates, and anomalies with clear visual metrics.



Enforce Oracle data standards early to prevent rework.

Impact

Cleaner data at go-live, higher user confidence, and reduced post-migration corrections.

3.2. Over-Customization Risks

Why it's risky:

Replicating BaaN customizations inside Oracle Fusion often leads to unnecessary complexity and higher maintenance costs.

How ChainSys prevents it:



Template-driven configuration

Leverage prebuilt Oracle setups aligned with industry standards.



Customization assessment tools

Identify which BaaN customizations are redundant or can be replaced with Oracle features.



Governance controls

Prevent unapproved customizations during design and build stages.

Impact

Simpler, more maintainable system aligned with Oracle's upgrade path.

3.3. Downtime and Business Disruption

Why it's risky:

Extended cutover windows and untested migrations can halt operations, affecting production, logistics, and customer commitments.

How ChainSys prevents it:



Incremental migration strategy

Move and test data in waves, not all at once.



Pre-cutover rehearsal runs

Multiple dry runs simulate go-live conditions.



Parallel data validation

Reconcile migrated data with legacy records before switch-over.

Impact

Near-zero downtime, predictable go-live, and uninterrupted business continuity.

3.4. Regulatory and Compliance Challenges

Why it's risky:

Data privacy and audit compliance can be compromised during extraction, transformation, or loading if access and traceability aren't controlled.

How ChainSys prevents it:



End-to-end audit trails

Every migration activity is logged and traceable.



Data masking & encryption

Protect sensitive records throughout the migration lifecycle.



Automated compliance checks

Ensure alignment with SOX, GDPR, and local regulations.

Impact

Fully governed migration with compliance confidence and zero data exposure risks.

3.5. Integration Complexity

Why it's risky:

BaaN environments are tightly integrated with manufacturing, logistics, and financial systems. Missing or delayed integrations can disrupt business flow.

How ChainSys prevents it:



Pre-built connectors & APIs

Ready-to-use integration templates for Oracle Fusion and external systems.



Data orchestration engine

Manage data flow between multiple applications in real time.



Integration testing framework

Validate every connection before and after go-live.

Impact

Seamless integrations, unified data flow, and consistent business operations.

4. The Smart Way to Migrate: ChainSys in Action


4.1 What is Smart Data Platform?






























The ChainSys Smart Data Platform is an advanced, all-in-one solution designed to manage, integrate, govern, and analyze enterprise data across diverse systems, including Oracle, SAP, and other major ERP platforms. With a suite of intelligent tools and pre-configured






templates, the platform empowers organizations to harness the full potential of their data while ensuring compliance, accuracy, and security. Whether it's data quality management, data integration, or advanced analytics, the Smart Data Platform provides a comprehensive and scalable framework to support your enterprise data initiatives.



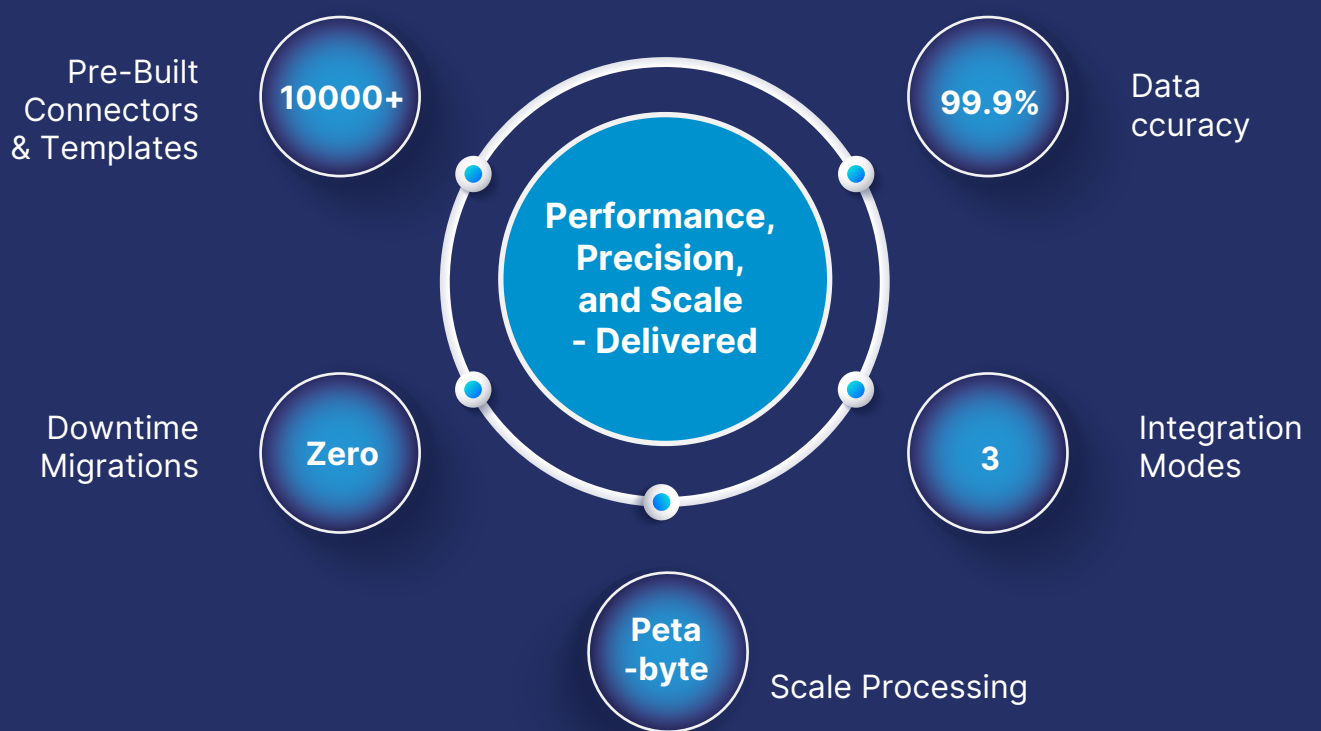
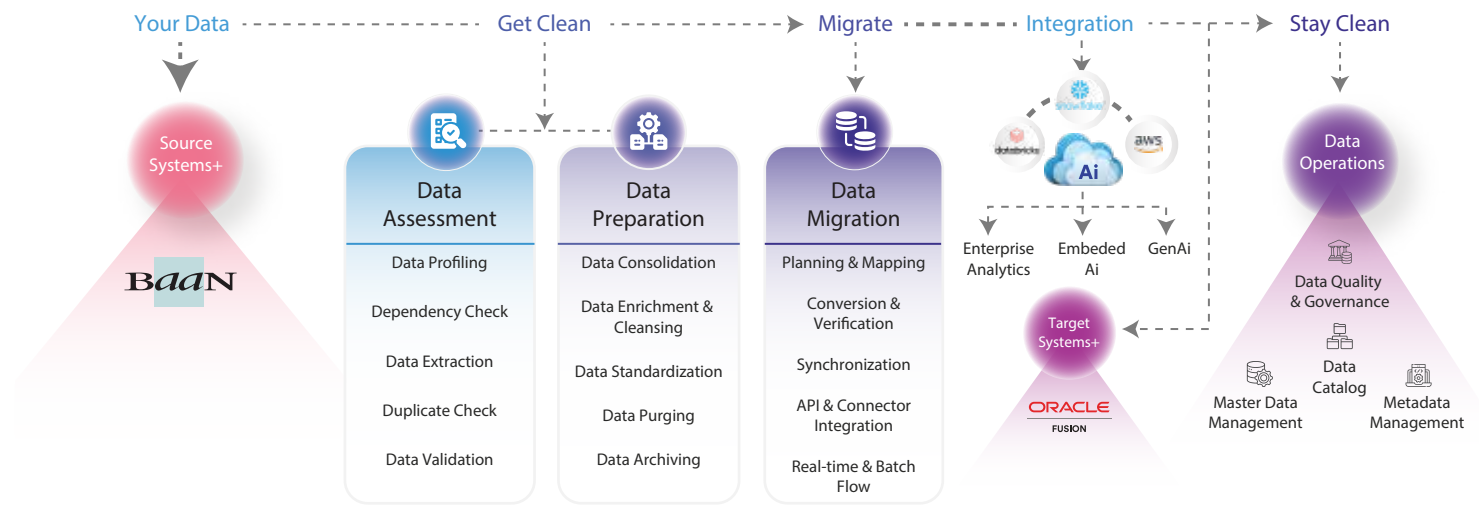
4.2 Why is ChainSys Smart Data Platform the Market Leader?

	Description	Chainsys	Other Tools
 Data Assessment	<ul style="list-style-type: none">• Data Health Check for various DQ Dimensions providing Valuable insights into Data Quality• Out of Box configurable DQ Dashboards for various data domains	<div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div>

	Description	Chainsys	Other Tools
 Data Preparation	<ul style="list-style-type: none"> Enhance data quality through Automated Cleansing and enrichment using 3rd Party service providers Optimize collaboration and resource utilization from Business by leveraging User Friendly Dashboards 	 	 
 Data Migration	<ul style="list-style-type: none"> Significant time reduction for application Setup with low-code platform Ready to use Adapters for major ERPs like Oracle Fusion, SAP etc. for extraction and Loading including Setup Migrations Comprehensive Data Reconciliation & Functional Reconciliation 	  	  
 Master Data Governance	<ul style="list-style-type: none"> Ongoing Data Governance capabilities as Multi-Domain MDM Integration Capabilities to extract and ingest the data into multiple systems as part of Hub & Spoke architecture Comprehensive Approval Workflow & Audit Capabilities to implement data governance policies 	  	  
 Data Archival	<ul style="list-style-type: none"> Data assessment to accurately assess where data volumes are unnecessarily high for effective Archival & Purging Solution Pre-configured templates for archiving the data from major ERPs like Oracle, SAP etc. 	 	 
 Data Security & Protection	<ul style="list-style-type: none"> Comprehensive platform for all SOX, GDPR, CCPA, PII & other GRC requirements Ability to mask or scramble PII and other sensitive data for enhanced Data security during Data Movement 	 	 

	Description	Chainsys	Other Tools
 Enterprise Data	<ul style="list-style-type: none"> Centralizing data across legacy and cloud systems, unifying discrete data models & object sets Data cataloging to make data searchable and maintain data lineage, entity relationships, business glossary and data virtualization Ingest the Structured as well Non-Structured Data leveraging OCR Capabilities from various sources 	<div>✓</div> <div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div> <div>✗</div>
 Data Visualcation	<ul style="list-style-type: none"> Pre-configured dashboards for Spend Analytics, Supplier 360, Customer 360, Product 360, Product Profitability, HR Headcount and C-Suite Analytics Data Profiling on structured and unstructured data along with Data Reporting using visualization 	<div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div>
 Custom Application Build	<ul style="list-style-type: none"> No-Code to Low Code Application Development (PaaS Solution) with Rapid Application Development (RAD) Framework Prebuilt Integration Data Templates for Major Applications (ERPs) 	<div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div>
 Data Maintenance	<ul style="list-style-type: none"> Bulk Data Loading Capabilities with Scaling up to 100 Million records Pre-validate data in Bulk before load to ensure high data quality Automated regression testing, load testing, and performance testing 	<div>✓</div> <div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div> <div>✗</div>
 Performance and sustainability	<ul style="list-style-type: none"> Distributed Computing Model to support parallel high volume data handling & movement Vertical and horizontal scalability of the application based on infrastructure 	<div>✓</div> <div>✓</div>	<div>✗</div> <div>✗</div>

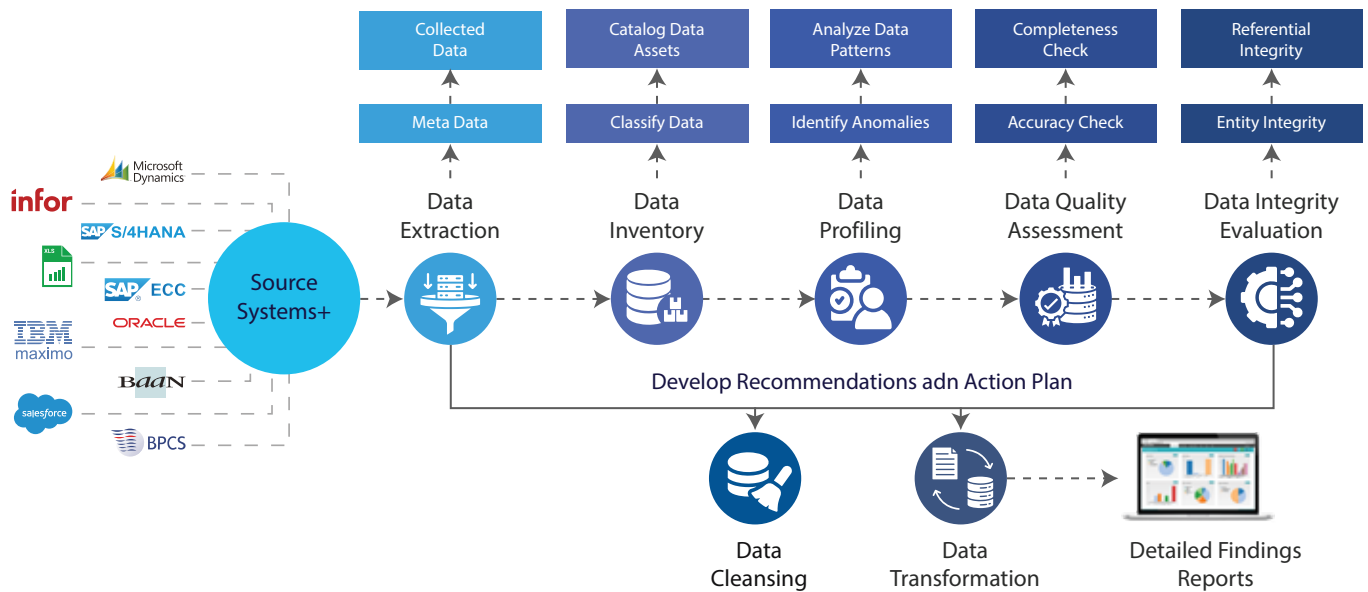
4.3. ChainSys Data Migration Approach



5. The ChainSys Methodology: A Predictable Path to Fusion

Migrating from Infor BaaN (Infor LN) to Oracle Fusion Cloud is more than a data transfer — it's a strategic transformation. ChainSys's Smart Data Platform ensures this journey is controlled, predictable, and compliant across five clear phases: Assess, Prepare, Migrate, Integrate, and Govern.

5.1 Phase 1: Data Assessment



Objective

Understand the Infor BaaN data landscape — its structure, dependencies, and quality — before planning the migration.

Process Involved

- Perform **Data Profiling** to evaluate data completeness, integrity, and patterns in Infor BaaN tables.
- Conduct **Dependency Checks** to map relationships between masters and transactions.
- Execute **Data Extraction** from Infor BaaN modules like Finance, Inventory, Manufacturing, and Sales using secure connectors.
- Identify **obsolete, redundant, or incomplete** datasets early.

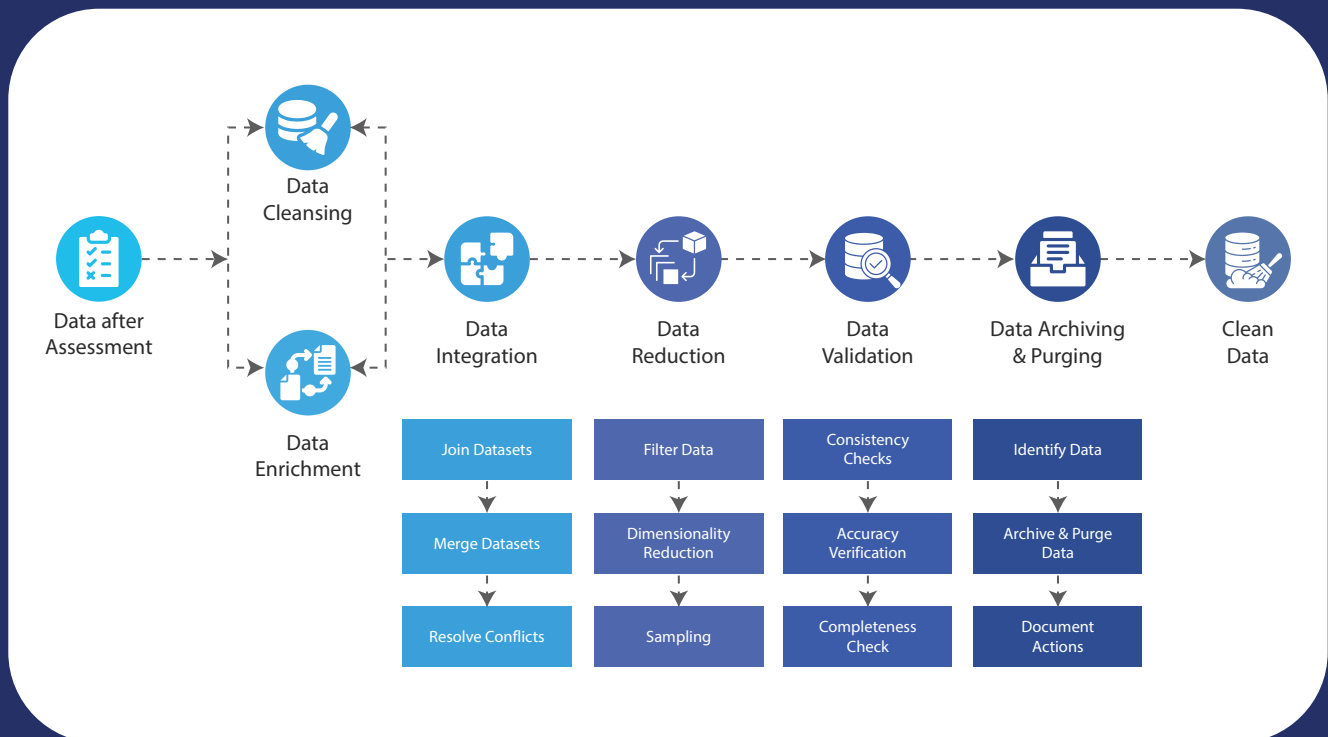
Outcome

A complete data readiness report highlighting quality issues, dependencies, and data volume. This becomes the blueprint for subsequent cleansing and mapping.

How We Stand Unique

- Automated data profiling using pre-built BaaN extractors and Oracle-ready templates.
- AI-assisted data discovery reduces assessment time by up to 60%.
- Early detection of risky data objects prevents downstream rework.

5.2 Phase 2: Data Preparation



Objective

Clean, enrich, and standardize BaaN data to make it Oracle Fusion-ready.

Process Involved

- **Data Consolidation:** Merge duplicate records and align company codes or business units.
- **Data Enrichment & Cleansing:** Fill missing attributes, fix inconsistent master values, and align units of measure, currencies, and naming conventions.
- **Data Standardization:** Apply Oracle Fusion's canonical formats — for example, item codes, supplier IDs, and chart of accounts.

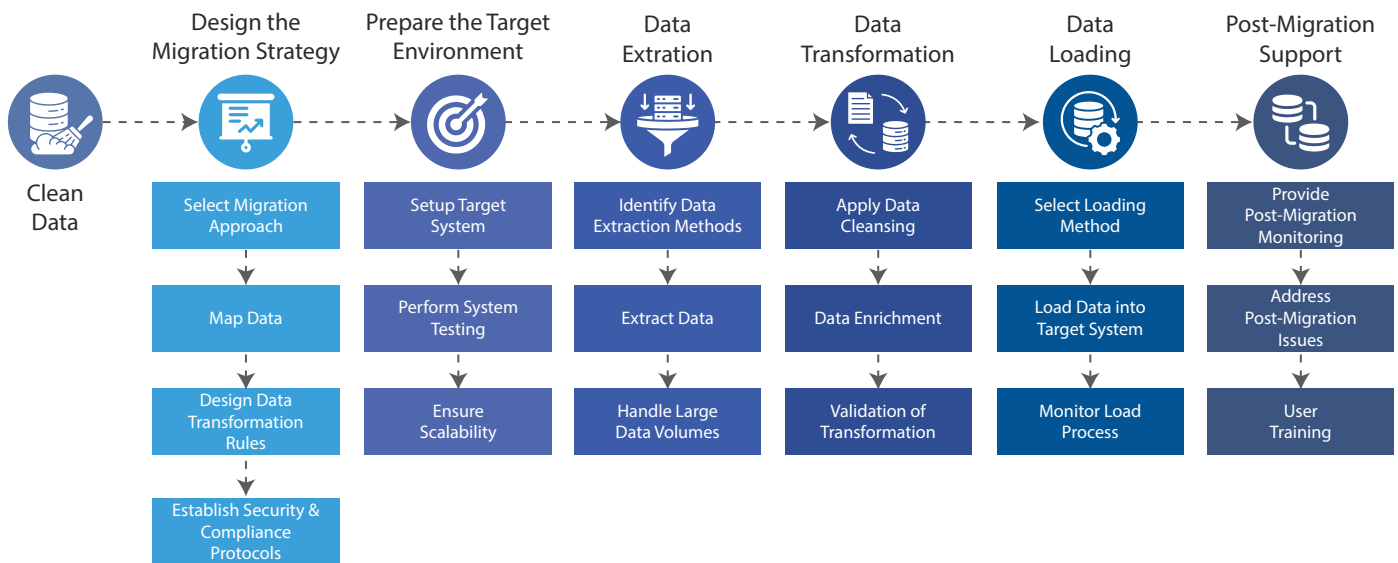
Outcome

A clean and standardized dataset ready for mapping and migration to Oracle Fusion Cloud, compliant with Oracle's data model.

How We Stand Unique

- 2000+ Oracle Fusion-ready validation and transformation rules built into the platform.
- No-code data quality workflows enable functional teams (not just IT) to validate corrections.
- Automated reconciliation reports confirm data accuracy pre-migration

5.3 Phase 3: Data Migration



Objective

Move data from Infor BaaN to Oracle Fusion Cloud with complete accuracy, traceability, and minimal downtime.

Process Involved

- **Planning & Mapping:** Map every BaaN field to the corresponding Oracle Fusion Cloud object using predefined templates.
- **Conversion & Verification:** Transform data formats (e.g., date, UOM, currency) and verify referential integrity.
- **Synchronization:** Execute iterative test migrations, delta loads, and final cutover migrations using controlled workflows.
- **Reconciliation:** Validate data counts and transactional balances between source and target systems.

Outcome

A validated, audit-ready Oracle Fusion environment with successfully migrated master and transactional data, minimizing post-go-live corrections.

How We Stand Unique

- Pre-built migration templates for all Oracle Fusion modules (Finance, SCM, HCM, Projects, Procurement).
- Automated field mapping reduces manual effort by 70%.
- Reconciliation dashboards ensure near-zero data loss or mismatch across trial runs.

5.4 Phase 4: Integration

Objective

Enable seamless, continuous data exchange between Oracle Fusion Cloud and external or legacy systems.

Process Involved

- Configure **API or file-based integrations** between Oracle Fusion and remaining legacy applications or third-party tools.
- Use **dataZap integration platform** to orchestrate **data synchronization** between cloud and on-prem systems.
- Employ **AI-driven monitoring** for integration health, transaction success rates, and latency tracking.

Outcome

A connected enterprise ecosystem where Oracle Fusion Cloud functions as the digital core — synchronizing data in real time across business units.

How We Stand Unique

- Supports both real-time (API) and batch-based integrations through a unified platform.
- Library of pre-built connectors for Infor, Oracle, SAP, AWS, and Azure.
- AI-based integration analytics proactively identify bottlenecks and failures.

5.5 Phase 5: Data Operations and Governance

Objective

Sustain post-migration data quality and governance within Oracle Fusion Cloud for long-term success.

Process Involved

- **Data Quality & Governance:** Continuous monitoring and enforcement of accuracy, completeness, and compliance.
- **Master Data Management (MDM):** Establish a single source of truth for entities like customers, suppliers, and items.
- **Data Catalog & Metadata Management:** Track data lineage, usage, and change history for audit and analytics.

Outcome





An operationally mature Oracle Fusion Cloud environment where data remains clean, governed, and trustworthy for decision-making.









How We Stand Unique

- Built-in data catalog and metadata governance engine for full transparency.
- Integration with AI/ML for anomaly detection and proactive quality alerts.
- Enables continuous improvement — turning one-time migration into a sustainable data discipline.

6. Summary of Strategic Outcomes

This comparison highlights how the ChainSys Smart Data Platform outperforms conventional migration tools, helping enterprises avoid pitfalls and achieve a seamless, confident transition from Infor BaaN to Oracle Fusion Cloud

Focus Area	Other Tools Typical Challenges	Smart Data Platform ChainSys Approach	Outcome
 Data Quality	Manual cleanup, missing validation, inconsistent data.	Automated profiling, cleansing, and rule-based validation.	✓ Clean, accurate, compliant data.
 Process Alignment	BaaN workflows not mapped to Oracle processes.	Smart Data Platform templates align processes with Oracle best practices.	✓ Streamlined operations, quick adoption.
 Customization Control	Manual cleanup, missing validation, inconsistent data.	Identifies redundant custom logic; promotes Oracle-native setup.	✓ Simplified system, easier upgrades.
 Downtime & Disruption	Long cutovers, limited test runs, unexpected issues.	Incremental migration, rehearsal runs, automated validation.	✓ Near-zero downtime, smooth go-live.

Focus Area	Other Tools Typical Challenges	Smart Data Platform ChainSys Approach	Outcome
 Regulatory Compliance	Weak audit trail, manual documentation, security risks.	End-to-end traceability, masking, and access control.	 Fully secure and audit-ready migration.
 Integration Readiness	Rework on connections post go-live.	Prebuilt connectors and integration templates.	 Seamless cross-system data flow.
 Migration Speed	Manual mapping and data loading slow progress.	Template-driven automation reduces effort by 40–60%.	 Faster execution, lower cost.
 Governance & Visibility	Poor control, no lineage tracking	Unified dashboards for lineage, quality, and progress tracking.	 Transparent governed migration.

6.1 ChainSys in Action: Real-World Migrations

6.1.1 Case Study 1: Transforming Enterprise Data with ChainSys: Empowering a Global Leader in Designing, Building, and Servicing Critical Infrastructure for Data Centers!

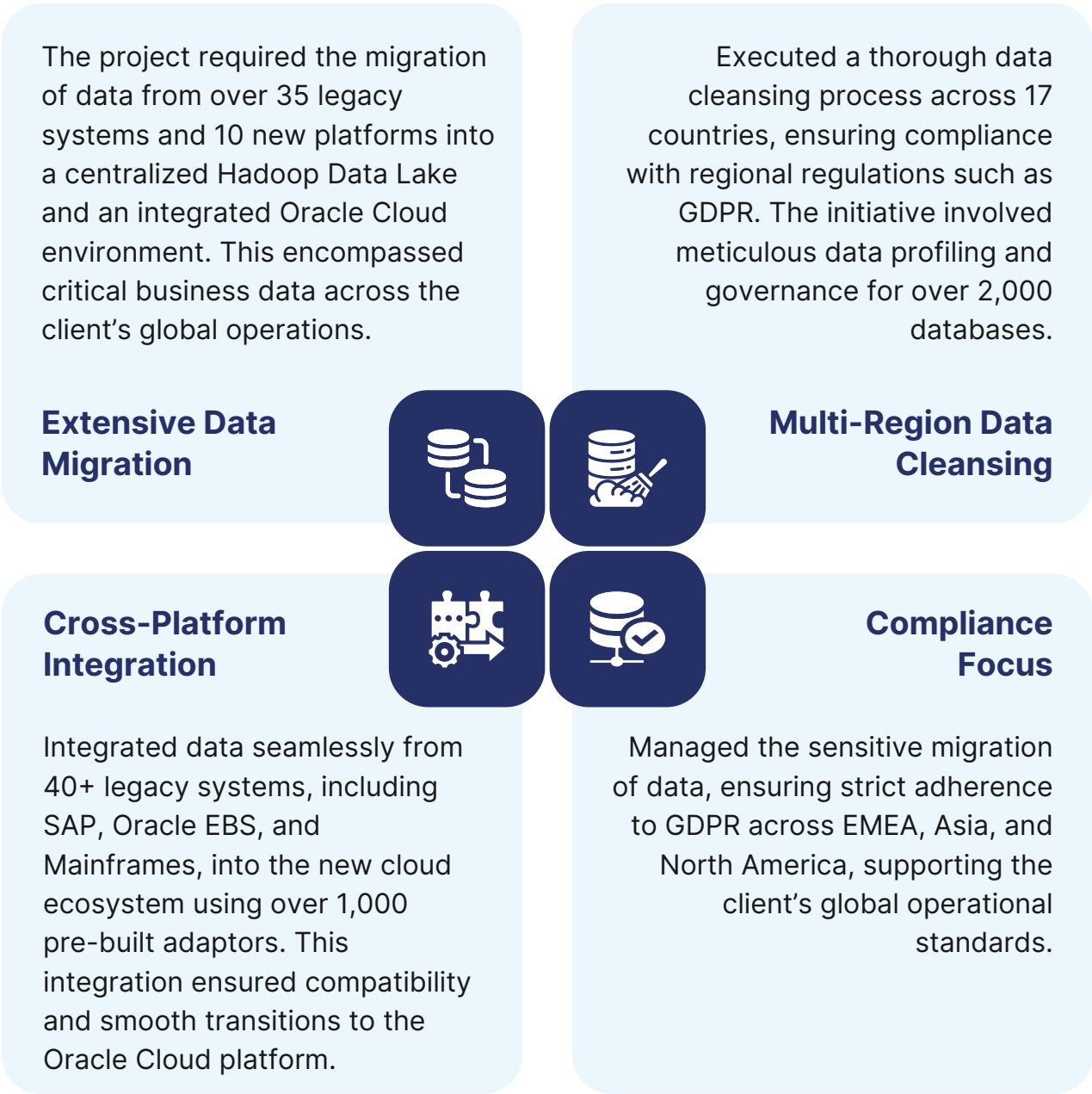


A global leader in designing, building, and servicing critical infrastructure that supports vital applications for data centers, communication networks, and commercial and industrial facilities. Operating in over 130 countries, it offers a comprehensive portfolio of power, thermal, and infrastructure management solutions, enabling the world's leading enterprises to achieve their mission-critical goals.

Business Situation

Client needed to modernize its data infrastructure by migrating from a complex legacy system environment to a centralized cloud-based solution. The goal was to enhance operational efficiency, improve data governance, and ensure compliance with global regulatory standards. The project required a solution that could handle the scale and complexity of the client's global operations, involving multiple regions and legal entities, while minimizing disruption to ongoing business activities.

Project Scope



Solutions



Automated Data Migration with dataZap

ChainSys deployed dataZap to automate the extraction, transformation, and loading of data from legacy systems into the new Oracle Cloud environment. The solution utilized over 1,000 pre-built adaptors to manage complex data structures and ensure smooth transitions.



Data Cleansing and Governance with dataZen

dataZen provided advanced data cleansing and governance capabilities, ensuring that all migrated data was accurate, compliant, and of the highest quality. The tool also supported ongoing data governance post-migration.



Pre-Built Templates for Accelerated Migration

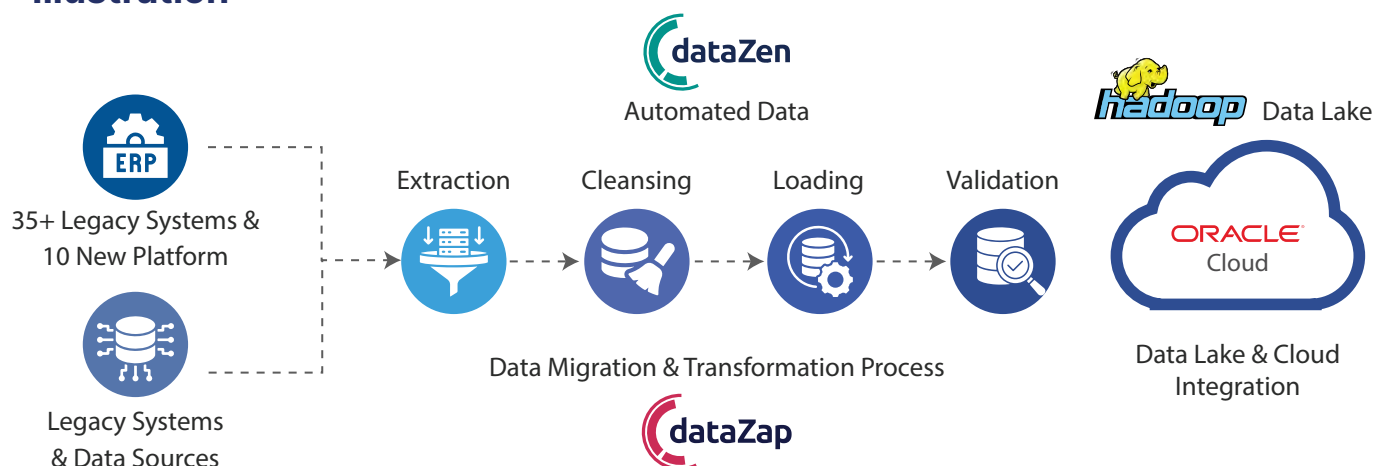
Utilized over 240 pre-built templates to streamline data migration processes, reducing manual intervention and enhancing data accuracy. These templates allowed for faster rollouts and more efficient management of complex data transformations.



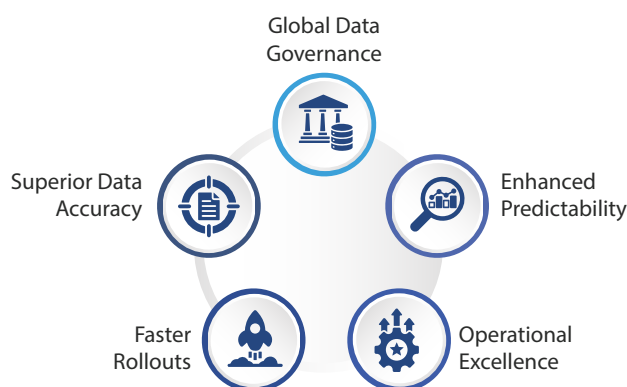
Compliance and Data Governance

Implemented rigorous data cleansing protocols and governance frameworks to maintain global data quality standards, ensuring compliance with GDPR and other regional regulations throughout the migration process.

Illustration



Benefits



6.1.2 Case Study 2: Seamless Transition: Complex Data Migration from Legacy Systems to Oracle ERP Cloud



Client Overview

The client is a global leader in the energy sector, operating across 17 countries with 74 legal entities. Known for its innovation and sustainability efforts, the company manages vast and complex operations, including procurement, inventory management, and financial processes. The client sought to modernize its IT infrastructure by migrating from multiple legacy systems to Oracle ERP Cloud, aiming to streamline operations and enhance data governance.

Business Situation

The client's existing IT landscape was characterized by multiple legacy systems that were increasingly difficult to manage and maintain. The need to modernize and consolidate these systems into a unified Oracle ERP Cloud environment was driven by the desire to improve operational efficiency, enhance data quality, and ensure compliance with global standards. The challenge was to execute this complex migration across multiple countries and legal entities within a tight timeframe, while maintaining business continuity.

Project Scope



Oracle ERP Cloud Implementation

Migrated data from over 35 legacy system objects across Procurement, Inventory, and Payables systems to Oracle Cloud, ensuring data readiness and compatibility with the new platform.



Multiple Source Systems

Addressed the challenge of consolidating data from numerous legacy systems, including diverse formats and standards, to meet Oracle Cloud ERP requirements.



Data Cleansing and Transformation

Conducted extensive data cleansing and transformation using ChainSys's dataZap and dataZen, ensuring that all data met Oracle Cloud's stringent requirements.



Global Rollout

Managed the business data migration for 17 countries and 74 legal entities, covering item and supplier master data, purchase transactions, and both open and historical project data.



Automated Solutions

Implemented template-based data conversion and automated processes for data extraction, transformation, and loading, facilitating a seamless transition to Oracle ERP Cloud.

Solutions

ChainSys deployed dataZap to automate the extraction, transformation, and loading of data into Oracle ERP Cloud. Pre-configured templates and custom rules were used to streamline the process, ensuring consistency and accuracy.

Automated Data Migration with dataZap



dataZen was utilized to perform comprehensive data cleansing, ensuring that all data was validated and conformed to Oracle Cloud's standards before migration. The tool also supported ongoing data governance post-migration.

Data Cleansing and Governance with dataZen



Global Rollout Strategy

Implemented a phased rollout strategy, leveraging reusable templates to manage the migration across 17 countries and 74 legal entities efficiently, ensuring consistent results and faster regional deployments.

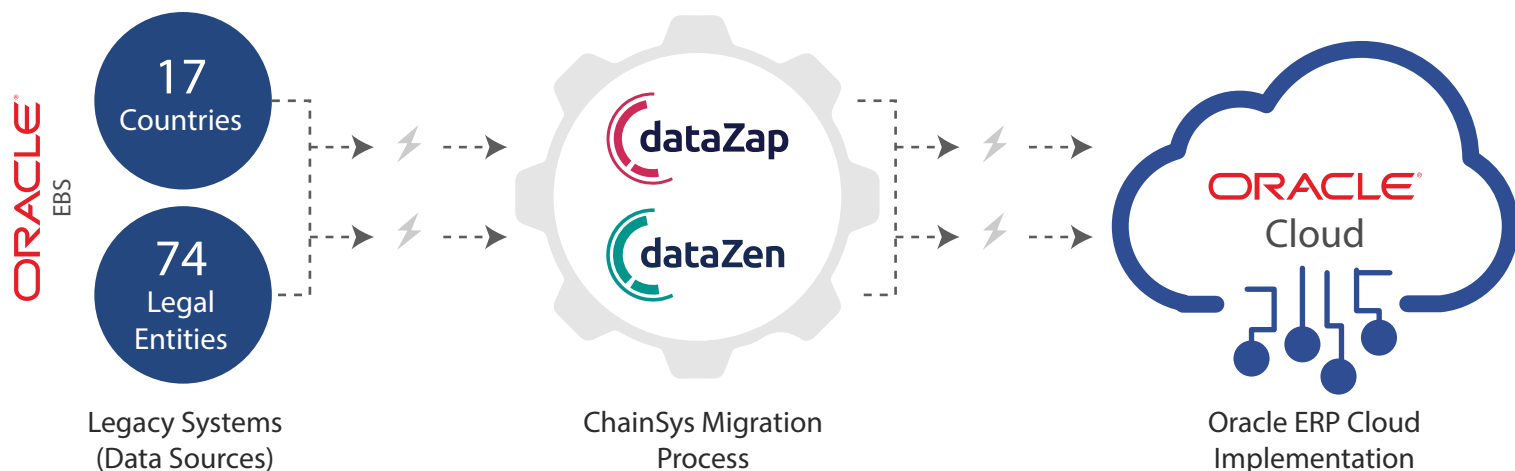


Continuous Iteration & Validation Focus

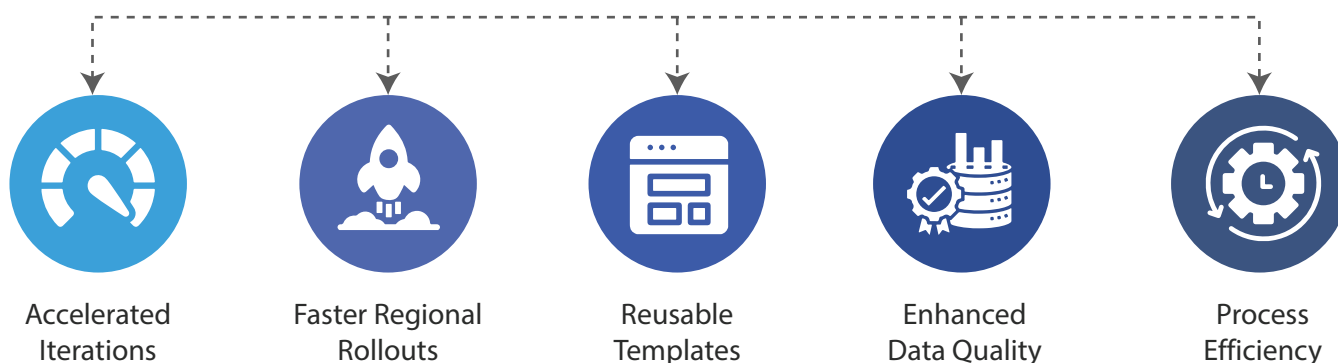
Enabled multiple iterations of data conversions, allowing the client to refine and validate the migration process, ensuring high data quality and minimizing errors.



Illustration



Benefits



7. Your Next Strategic Steps

The move from Infor BaaN to Oracle Fusion Cloud is non-negotiable for future competitiveness, but the risk of disruption is optional. Partnering with ChainSys ensures your transformation is secure, intelligent, and predictable.

Engage

Connect with the ChainSys team to assess your current BaaN landscape and define a tailored migration roadmap.

Experience

Request a live demo of the Smart Data Platform to see automation, validation, and governance in action.

Execute with Confidence

Plan your pilot migration using ChainSys accelerators to validate performance, accuracy, and speed.

ChainSys: Your Partner for Governed ERP Transformation

With its Smart Data Platform and deep Oracle expertise, ChainSys has guided global enterprises through complex ERP transformations with minimal disruption and measurable outcomes.

Through its **Smart Data Platform**, ChainSys delivers:



Pre-Built Templates for BaaN-to-Fusion migration—accelerating delivery by up to 70%.



Automated Data Validation & Cleansing—ensuring accuracy before every load.



Process Alignment Tools—mapping legacy transactions to Oracle best practices.



Real-Time Monitoring Dashboards—for complete visibility into migration progress.



Zero-Downtime Migration Approach—minimizing disruption to business operations.

Now is the time to modernize with confidence.

Partner with ChainSys and make your move to Oracle Fusion Cloud—securely, intelligently, and without disruption.



GE Healthcare



GE APPLIANCES



Fortune Brands
A home and security company

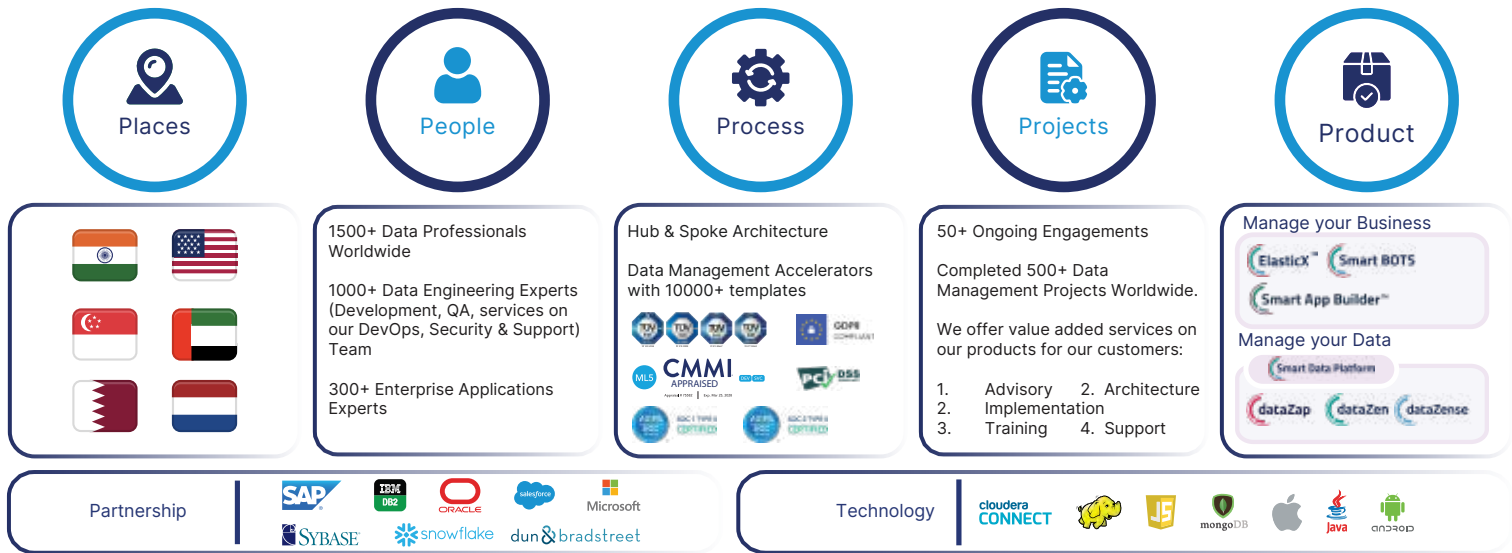


World's leading Brand
Trust
Our Data Solutions

دائرة التمكين الحكومي
DEPARTMENT OF GOVERNMENT ENABLEMENT



Chainsys Unveiled

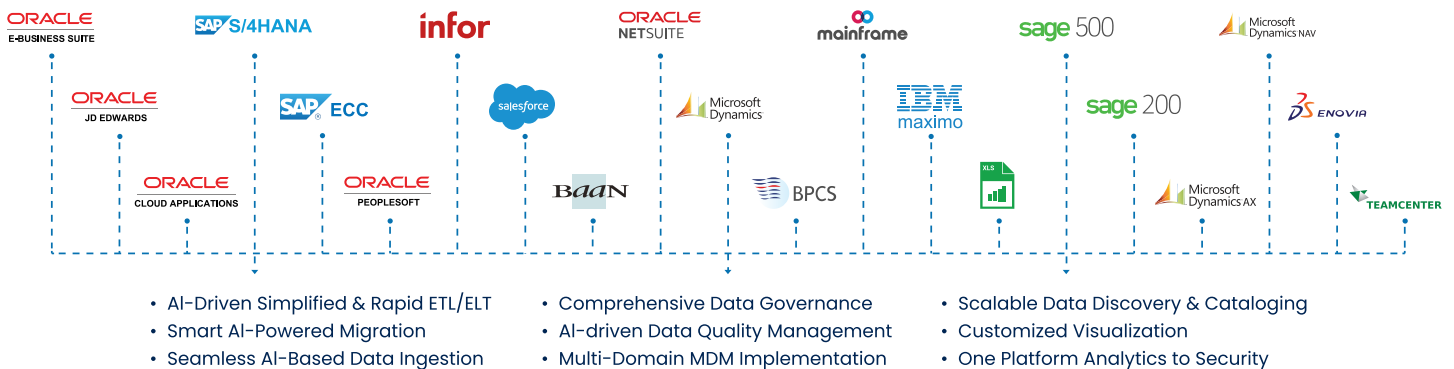


Our Differentiators

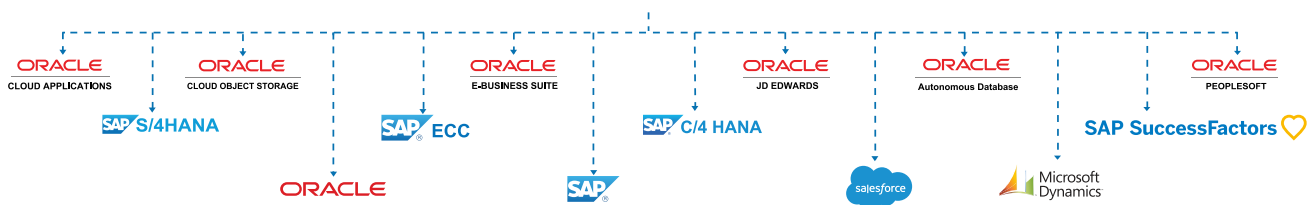
10000+ Smart Data Templates for 200+ Applications	70% Cost & Time Reduction in Data Ingestion Migration	99.9% Data Quality Improvement	360° Perspective with Automated Governance Protocols	Low / No code Approach for ease of Development & Rapid Deployment
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Effortless Connection with Smart Data Platform

Migrate or integrate data seamlessly from any source to any destination ensuring 99% quality and governance.



Smart Data Platform™



Authors



Bharaah JK

Contributing Author

bhaarith.kothandaraman@chainsys.com



Vishal S

Solution Consultant

vishal.sridhar@chainsys.com



“

I am honored to serve as ChainSys's CEO during this remarkable era of Digital transformation, as ChainSys is on an exciting trajectory to support this shift and help customers design, implement, and deploy the latest innovations in enterprise data management. We are honored to have a great customer base, hard-working & multi-skilled employees across the globe, and a respectful position in all the markets where we compete.

”

Sundu Rathinam Founder/ CEO/ CTO, ChainSys



USA - MICHIGAN

325 S. Clinton St.,
Suite 205
Grand Ledge, MI 48837
517-627-1173

EUROPE

Jan Pieterszoon
Coenstraat 7
The Hague 2595 WP
The Netherlands

MIDDLE EAST

G03, Ground Floor Building
No 09, Dubai Internet City
Dubai, UAE PO BOX. 500397
+971-04 578 3056

MIDDLE EAST

Business & Innovation
Park, Wing 1, Level 3,
Building 1, Street 504,
Zone 49 Doha, Qatar
+974-33977129

INDIA

#85, Ponniammann Nagar,
Ayanambakkam,
Chennai - 600095
+91 (44) 69244100

INDIA

ELCOT IT Park, SEZ-2
Vadapalanji,
Madurai - 625 021
+91 (44) 69244100

INDIA

Vinayagar Koil St,
Ramanathapuram,
Coimbatore - 641045

INDIA

Ocus Technopolis, Sector 54,
DLF Golf Course Road,
Gurgaon, Haryana - 122002
+91 124-4352666

ASIA PACIFIC

Harbourfront Ave,
#13-03 Keppel Bay Tower,
Singapore - 098632
+65-6338-9175

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