



DATALYNX DMS CloudRamp

THE PREMIER PRE-BUILT SOLUTION
FOR DATA MIGRATION TO ORACLE CLOUD SAAS APPLICATIONS

50%

COST Reduction

Reduce Technical and Functional resources

Allocate technical resources across multiple concurrent projects

75%

TIMEFRAME Reduction

Process automation and pre-built solution drastically reduces project timeframes

Reduce rework, errors and risk

60%

Increase in DATA MIGRATED

Migrate history

Migrate non-standard data

Consolidate multiple legacy datasets

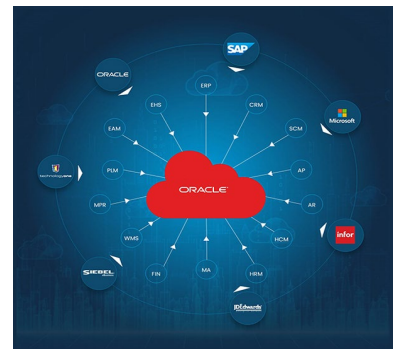
Migrating to Oracle Cloud SaaS

Data migration is known to be one of the highest-risk components of the transition to Cloud-based systems. Why would you take a chance with generic ETL tools that have been shown to regularly deliver sub-optimal outcomes?

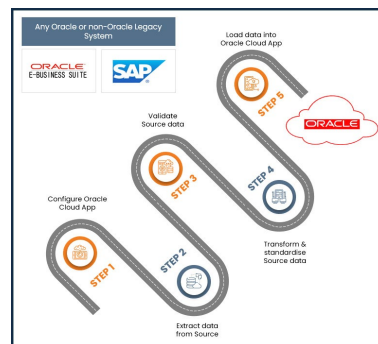
DMS CloudRamp takes the “chance” out of the migration of your critical business data.

Incorporating extensive automation and IP proven to successfully migrate data into your target Cloud application, CloudRamp provides the confidence and certainty you need when undertaking such a business-critical initiative.

Developed in close cooperation with Oracle, DMS CloudRamp for Oracle offers the fastest, most comprehensive and lowest risk option for highly automated migration of any legacy systems to Oracle Cloud ERP Financials & Procurement, HCM and SCM.



Our CloudRamp solutions incorporate pre-built IP to undertake the end to end data migration process, supported by comprehensive verification and business assurance reporting to provide the evidence and give you the peace of mind that your critical business data has been migrated successfully.



The CloudRamp technology is closely aligned with Datalynx’s migration to SaaS project-guidance and risk management methodology, which has been proven to deliver successful outcomes on numerous large-scale deployments.

Contact [Datalynx](https://www.datalynx.com.au) to learn more about CloudRamp and

the benefits it offers implementation services vendors and clients.

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