



DATALYNX DMS PHOENIX

DATA PLATFORM MODERNISATION AND LEGACY APPLICATION RETIREMENT

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Features

Migrates valuable legacy data to new cloud-based (or local) analytics and reporting solution with optional AI integration

Data is transformed / optimised for business users, analytics tools and AI

Uniquely, retains legacy data business logic and context without the legacy systems

Incorporates a metadata repository for data governance

Deployable via on-premises, in the cloud, or hybrid models

Modernise legacy data platforms and retire ageing legacy applications and infrastructure

It's no secret the combination of today's rapidly evolving commercial environment and hyper-competitive markets drive the need for digital transformation and modernisation at breakneck speed. Organisations focused on long-term success have no choice but to modernise processes and supporting applications. That demands introducing new technologies while relegating older systems to "non-operational" status.

However, historical applications often contain data required to support ongoing business needs. Organisations must constantly maintain, store and protect legacy data to enable ongoing operations while meeting security, privacy, and regulatory compliance mandates.

Running older platforms and applications in parallel with implementing new technology contributes to escalating infrastructure costs, growing cyber security exposure, compliance and regulatory risk and other factors that impact growth.

Cost and risk of maintaining legacy platforms, application, and data



Escalating support & maintenance costs



Rising cyber & security risks



Non-compliance with regulatory requirements



Lack of business agility

Benefits

Extend the usability and value of critical legacy data

Address records compliance, data security and protection requirements

Protect, preserve, and access critical data

Recreate historical reports and new analytics reports

Integrate with AI tools

Decommission and retire legacy applications and infrastructure

Cover project costs with OPEX savings

Datalynx DMS Phoenix

Drawing on 20 years of experience with complex, large-scale data migration and transformation projects, Datalynx created the innovative DMS Phoenix solution for data platform modernisation. DMS Phoenix enables organisations to replace legacy applications with modern solutions to meet data compliance, querying and reporting requirements.

Unique in the legacy retirement solution landscape, DMS Phoenix retains the business context and reporting logic of legacy data without the legacy platform or application.

Deployable in the cloud, on-premises, or in a hybrid model, DMS Phoenix lets organisations retire legacy platforms and applications to eliminate support and maintenance costs.

DMS Phoenix is the only market solution that fully addresses key business priorities to reduce costs while improving security and compliance, productivity, and operational efficiency. Organisations using DMS Phoenix typically achieve compelling returns on investment in the 12 months after deployment.

Any Legacy Platforms

 HCM (PeopleSoft)

 Data Warehouse (Teradata)

 EPR (SAP, eBusiness suite)

 CRM (Dynamics)

Datalynx DMS Phoenix



Data Analysis / Reverse Engineering and Extraction



Standardisation and Loading to Cloud or Local Repository & Compliance Solution



Data Optimisation for Analytics & Reporting



Produce Dashboards & Reports (Historical & Analytics)

Integrate with cloud AI

Retire Legacy Platforms

Datalynx Business Assurance: end-to-end Verification and Reconciliation reporting

Understand the difference the Datalynx DMS Phoenix solution can make to resolving your legacy modernisation challenges with our complimentary scoping assessment. To receive your assessment of business benefits, contact us via sales@Datalynx.com.au and start a conversation today.