



Unlocking Real-Time ERP Insights

Cutting Cost and Complexity

ERP data is crucial for businesses, but without integration with other business systems, it provides an incomplete picture.

To be data-driven, businesses need real-time ERP data synthesized with complementary enterprise data sources.

Lack of ERP Insights

A study by Dimensional Research and Fivetran reveals 99% of respondents face challenges in developing real-time ERP data pipelines.

Outdated ERP data in reports and dashboards worsens this issue, leading to poor decision-making.

'Good decisions made on bad data, are still bad decisions.'

65% cite complexity and cost as major obstacles to real-time ERP data insights.

Challenges in Solving This Problem:

- 75% of ERP projects fail; 45% of successful ones are late and over budget.

- Initial costs are high, averaging over £1.1M.
- ROI is not typically achieved within two years.
- Competing projects often get funded due to quicker ROI and lower risks.
- Cost, complexity, and resource access are key challenges for starting ERP data projects.

Why have only 23% of companies been able to solve this problem?

-  Complexity of Integration
-  Increased Strain on ERP Systems
-  Scarcity of Skilled Resources
-  Risk of Business Disruption
-  Incompatible Languages
-  Expensive Software

Introducing Cloudaeon's Innovation Lab

A service purpose built to remove the barriers to proving you can have real-time ERP data integrated with your analytics.

The Innovation Lab for real-time ERP insights provides:

✓ Active Insights on Live Data:

Real-time ERP data in dashboards to aid faster, better informed decision-making to create a competitive edge.

✓ Enriched and Enhanced Data:

Integration of non-ERP data from multiple sources, improving decision process and AI model accuracy.

✓ Without Disruption to Business Processes:

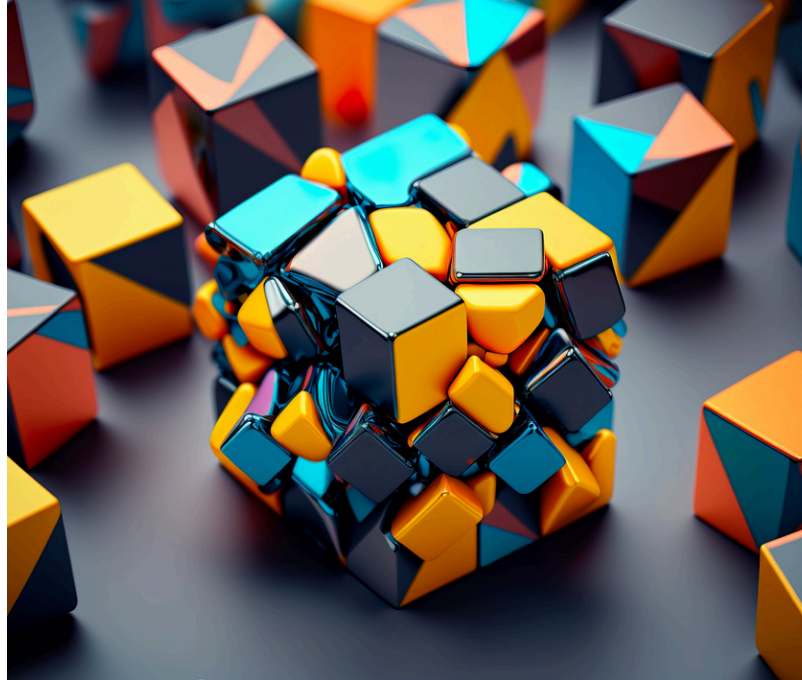
Assurance that ERP systems continue running smoothly without requiring changes to critical workflows.

Key to Success: Replication, NOT Migration.

- Success of the Innovation Lab is measured by eliminating the cost and complexity of delivering proof of value.
- Delivered through simplified integration using prebuilt connectors mapped to ERP data and replicated into the data stack for analytics - **in real-time**.
- All without the requirement for additional ERP licenses or in-house expertise.

How the Innovation Lab works

- The innovation process begins with a *week zero* workshop to create a Mutual Action Plan (MAP) for the following four weeks.
- Where a dedicated squad (ERP expert, data engineer, data architect, project manager) works on deliverables.
- Using a digital twin and synthetic data removing the need to access production or PII data.
- No need for access to basis teams, infosec approval or data processing agreements means you can start today - not in six months.



Apply for the BETA Program

If you don't want additional ERP system load, but do want enriched data from your ERP systems, to land instantly in executive dashboards...

[Apply Now](#)

What the Innovation Lab Delivers

Access to an expert service delivery squad for two sprints (4 weeks) who'll deliver



A proof of concept in a working prototype



Documented data architecture & data pipeline from source to visualization



Proof of value business case to support your funding request

The Innovation Lab is 100% FREE during BETA