

Creating Agile Learning Solutions to Achieve Successful User Adoption

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Introduction to your dedicated team




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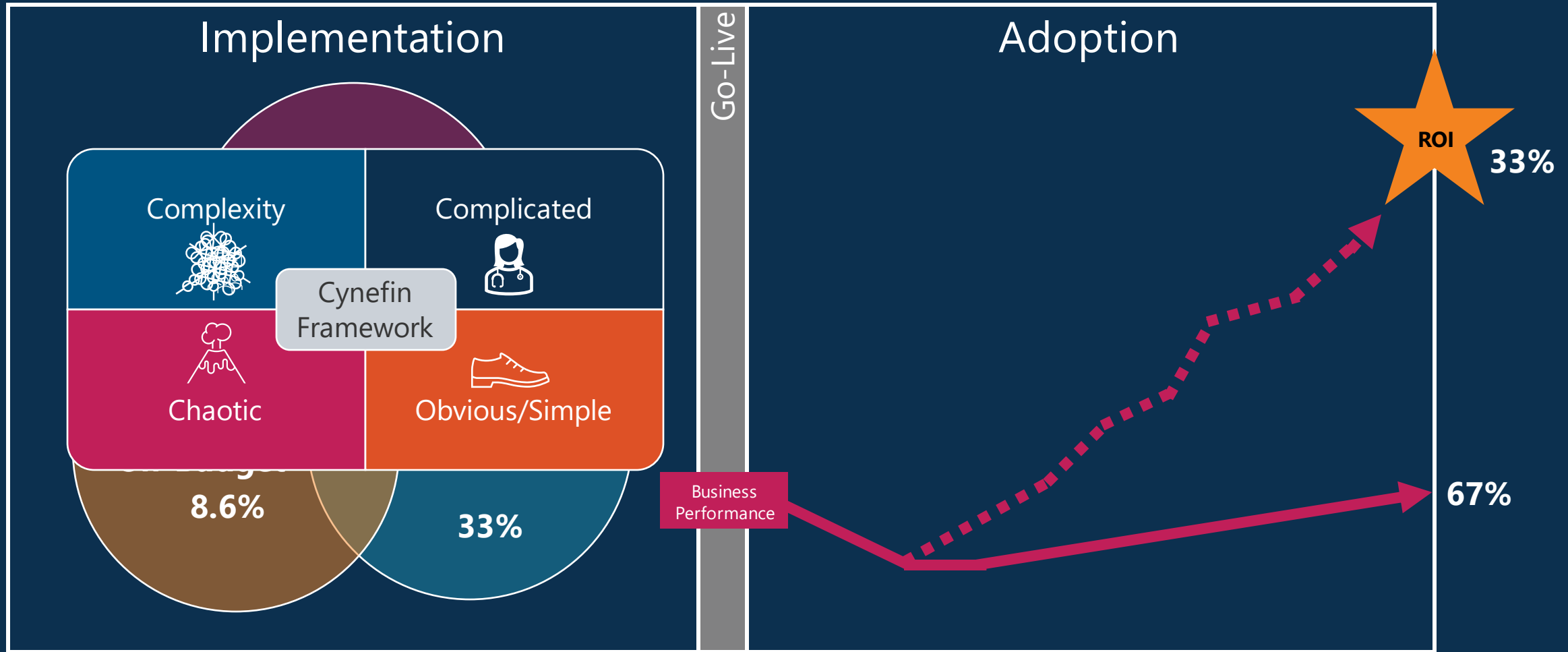
 Your **trusted** workforce transformation partner.

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- A photograph of a wooden desk with various office supplies. In the foreground, a smartphone lies on a calendar. A pencil and a pen are also visible. In the background, there is a blue mesh pen holder and a small potted succulent. A white cup of coffee sits on a saucer in the upper right. The right side of the image is partially obscured by a semi-transparent white overlay containing a list of agenda items.
- The Adoption Challenge
 - Critical Adoption Factors
 - Lean Learning Experience (LLX)
 - How Can You Implement LLX
 - Q&A

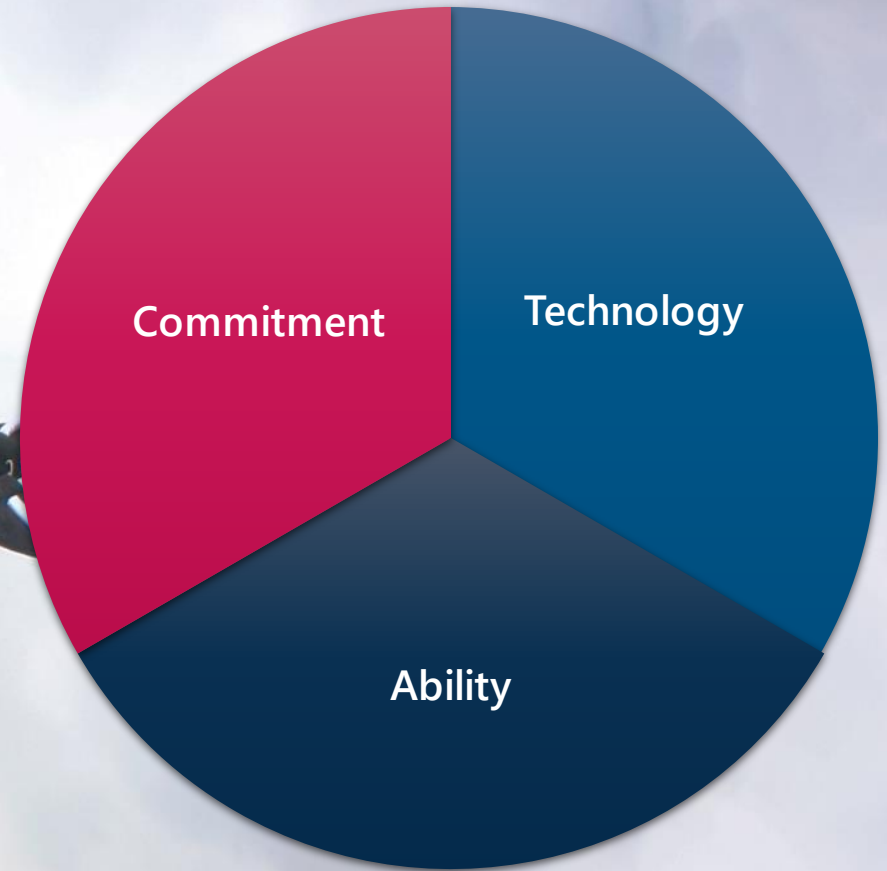
Agenda

Transform with us.

The Challenge: Why is this important?

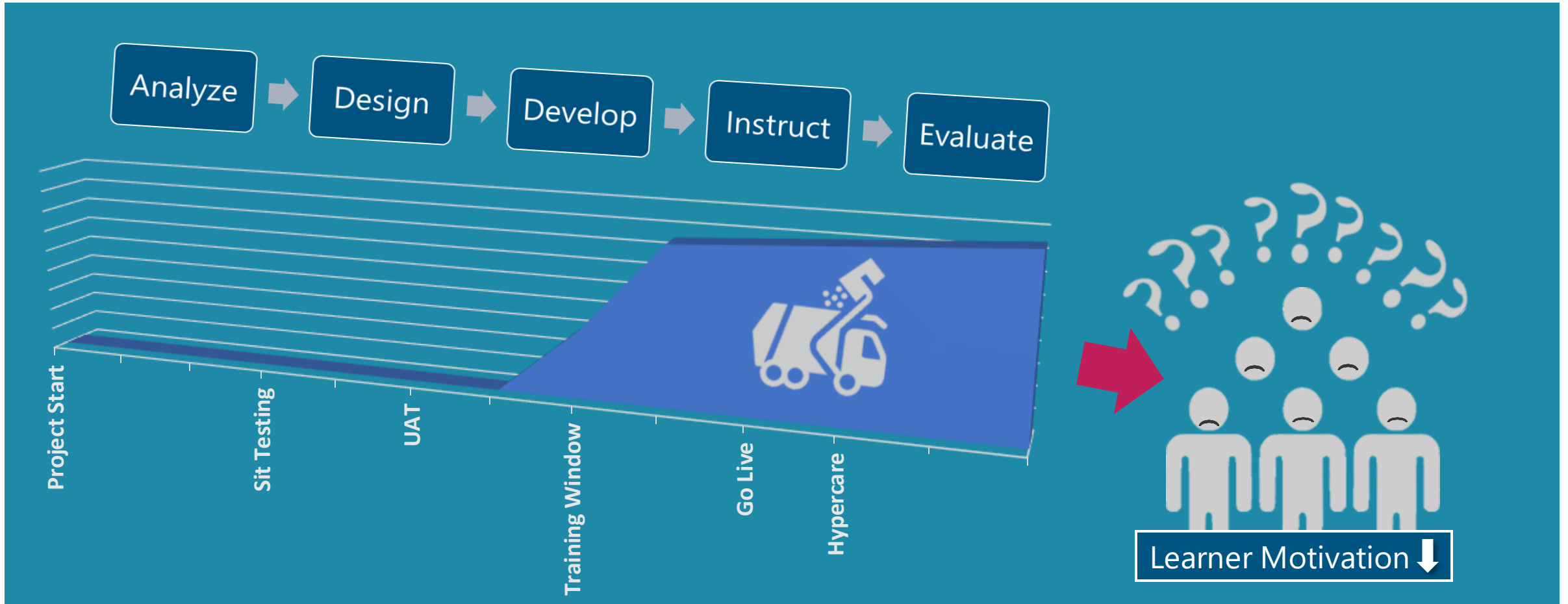


Critical Adoption Factors



To overcome these challenges, focus on three critical adoption factors.

Most ERP Learning Design & Delivery



••• Lean Learning Experience (LLX)

Team



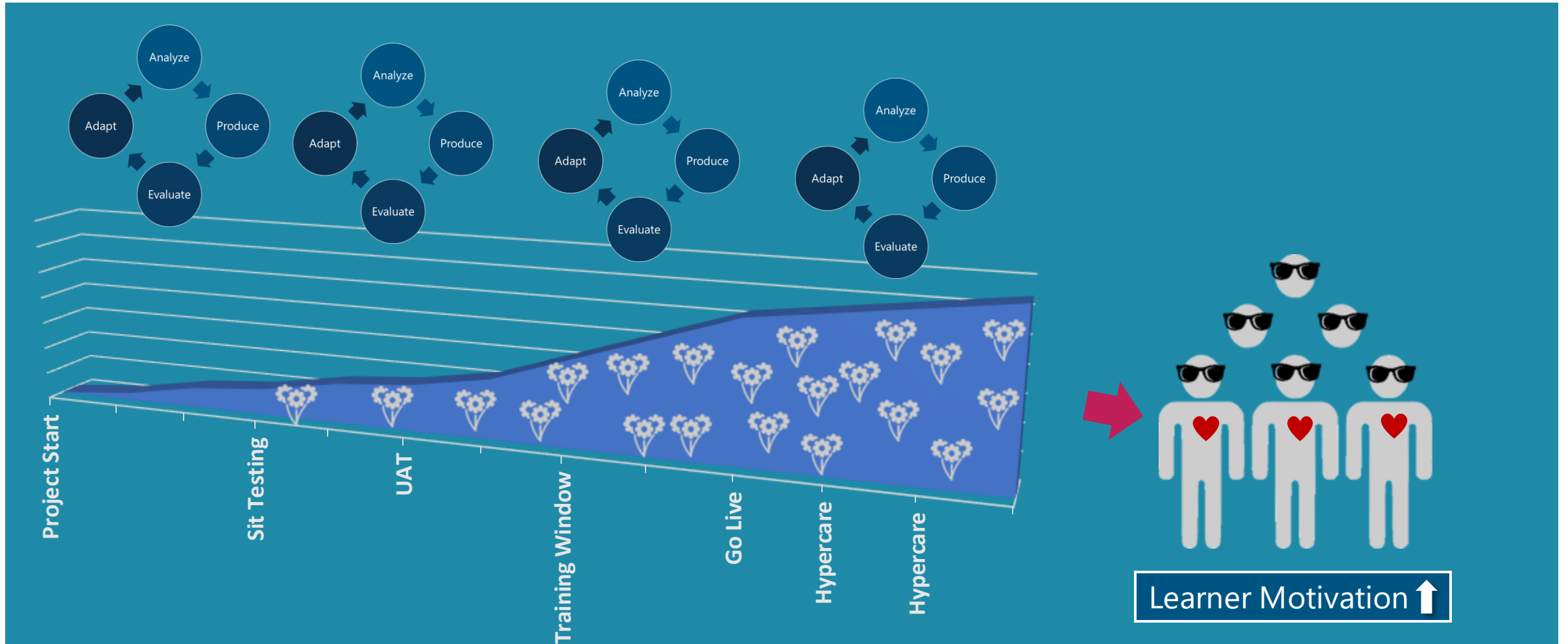
- Lean
- Adaptive / Resilient
- Creative solutions despite complexity

Technique



- Critical content focus
- Learning as a process

LLX Learning delivery



Lean Learning Experience (LLX)

Results

Learning
Journey
vs.
~~Training~~

Increased
Business
Performance

Acceleration
to
Return

... CASE STUDY

Global Warehouse Management

Company | Worldwide supply chain

Industry | Automotive parts and accessories



RESULTS

After implementing the new performance solution, **the next warehouse** returned to previous KPI levels **after 31 days**.

The next warehouse go-live return to productivity **after only 12 days**.

Overall, the turn-around the performance solution enabled the business to continue to **accelerate the pace of the worldwide implementation**.

Challenge

Worldwide roll-out of warehouse management solution to over 130 locations was failing. The first warehouse was struggling to return to previous productivity levels after two years while the second took several weeks to return to previous levels.

Traditional project management solutions were not working and were overly complicated. Management wanted a solution to return productivity to normal as soon as possible at multiple warehouses to better enable strategic deployment goals.

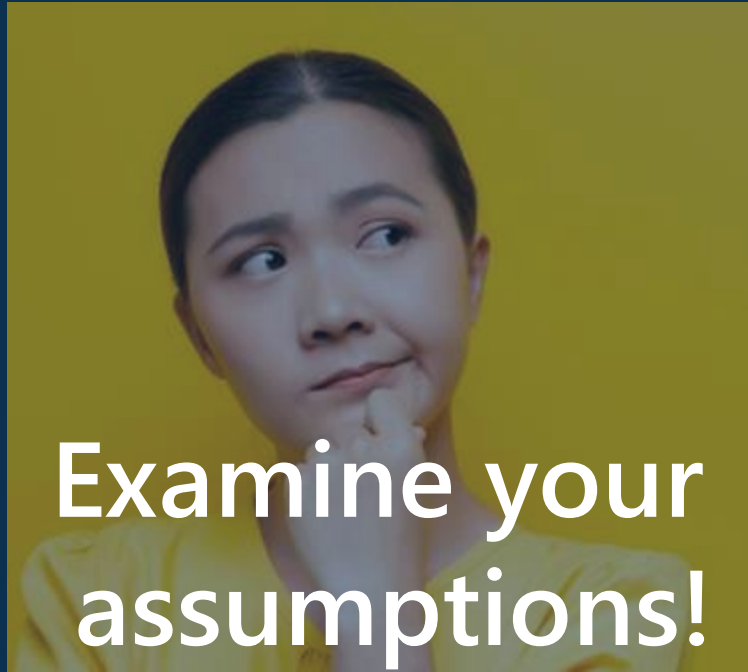
Solution

Using GP Strategies® LLX, a new experiential learning solution was quickly designed and created to deploy to warehouse workers.

By focusing on real-world outcomes (epics and user stories) and an innovative use of Scrum, the partnership created a solution that rapidly created new mental models and increased productivity quickly after go-lives at multiple warehouses.



LLX: Your Next steps



Let's work together.





Contact us

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... CASE STUDY

Global Aerospace

Company | Worldwide

Industry | Aerospace, Defense



RESULTS

Provided rapid learning solution for SIT 1 testers early in the implementation.

Learning solution scope defined several months prior to Go-Live:

- Critical content documented and organized.
- Business context (examples and analogies) gathered.
- Learning culture / role-based personas created.
- Modality decisions made.
- Major solution development started **3+ months prior to training delivery.**

Challenge

Worldwide Multi-year, multi-system digital transformation. Replacing systems for design, manufacturing, customer management, supplier management, and ERP! Previous approach for ERP learning solution resulted in reduced productivity for affected users:

- Company is scrambling to “stop the bleeding”
- ROI is far off

New GP Strategies® vision: Apply LLX to create a scalable, sustainable end user training solution for all ERP implementations

Solution

Using GP Strategies® LLX, design a new learning solution for new ERP users. Look for early adopters to provide early feedback. Streamline the development process using Minimal Viable Product concept. First focus is critical content:

- Detailed understanding of desired end state and proposed functionality
- Gathered information (examples, analogies) using Cognitive Task Analysis

