



**LEARN X API**



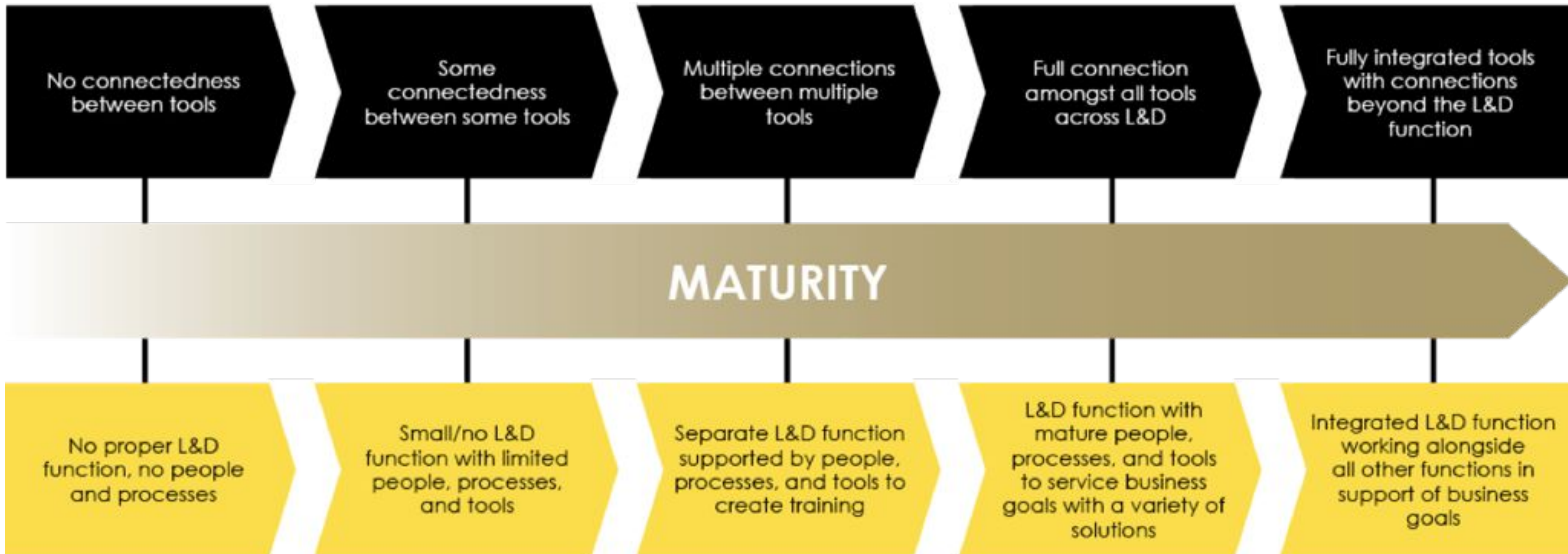
# The Marketplace

1. Systems
2. Software
3. Getting help

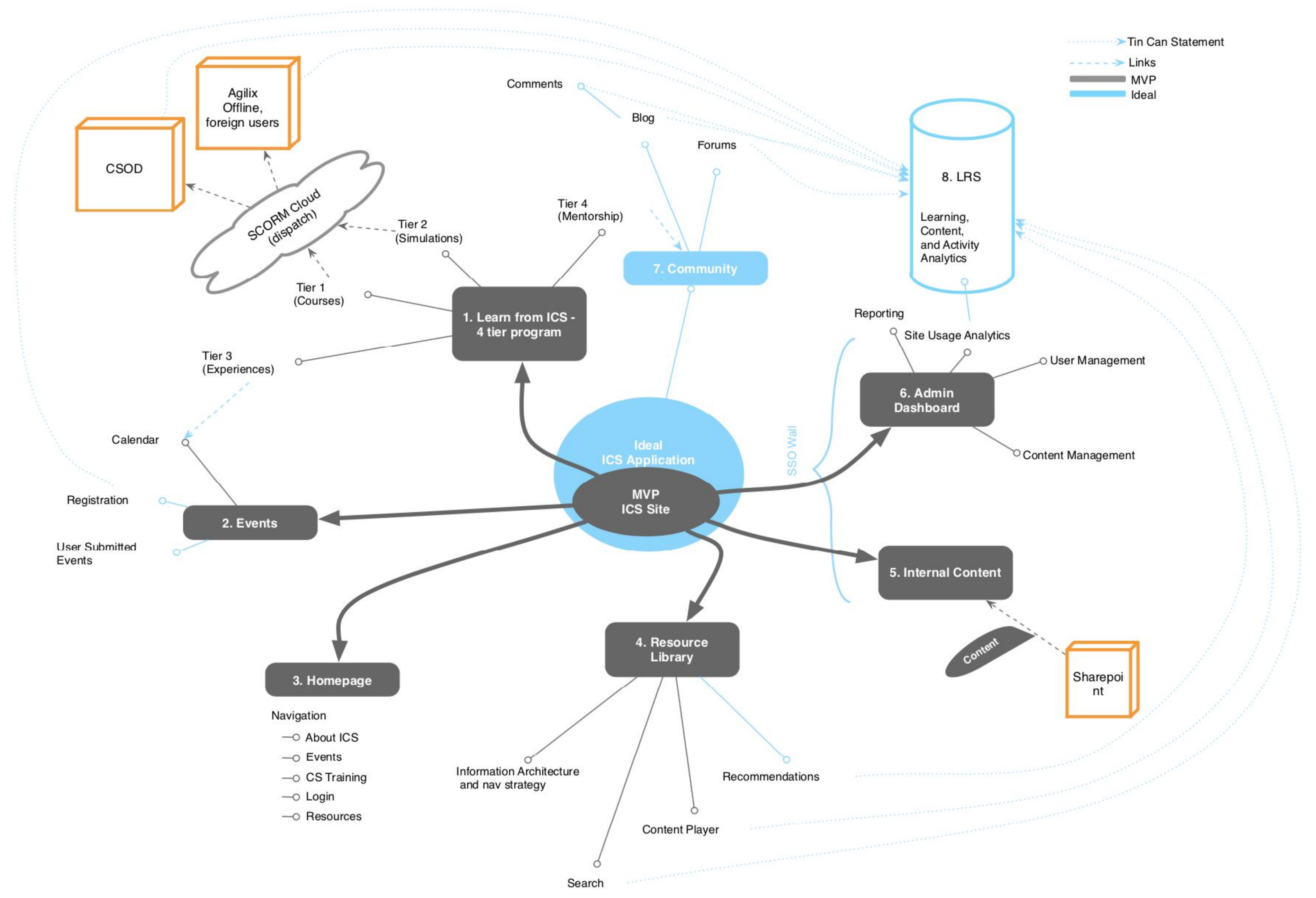


- Ecosystem Design
- Learning Record Stores
- LMS/LRS Combos
- Learning Experience Platforms
- Activity Providers

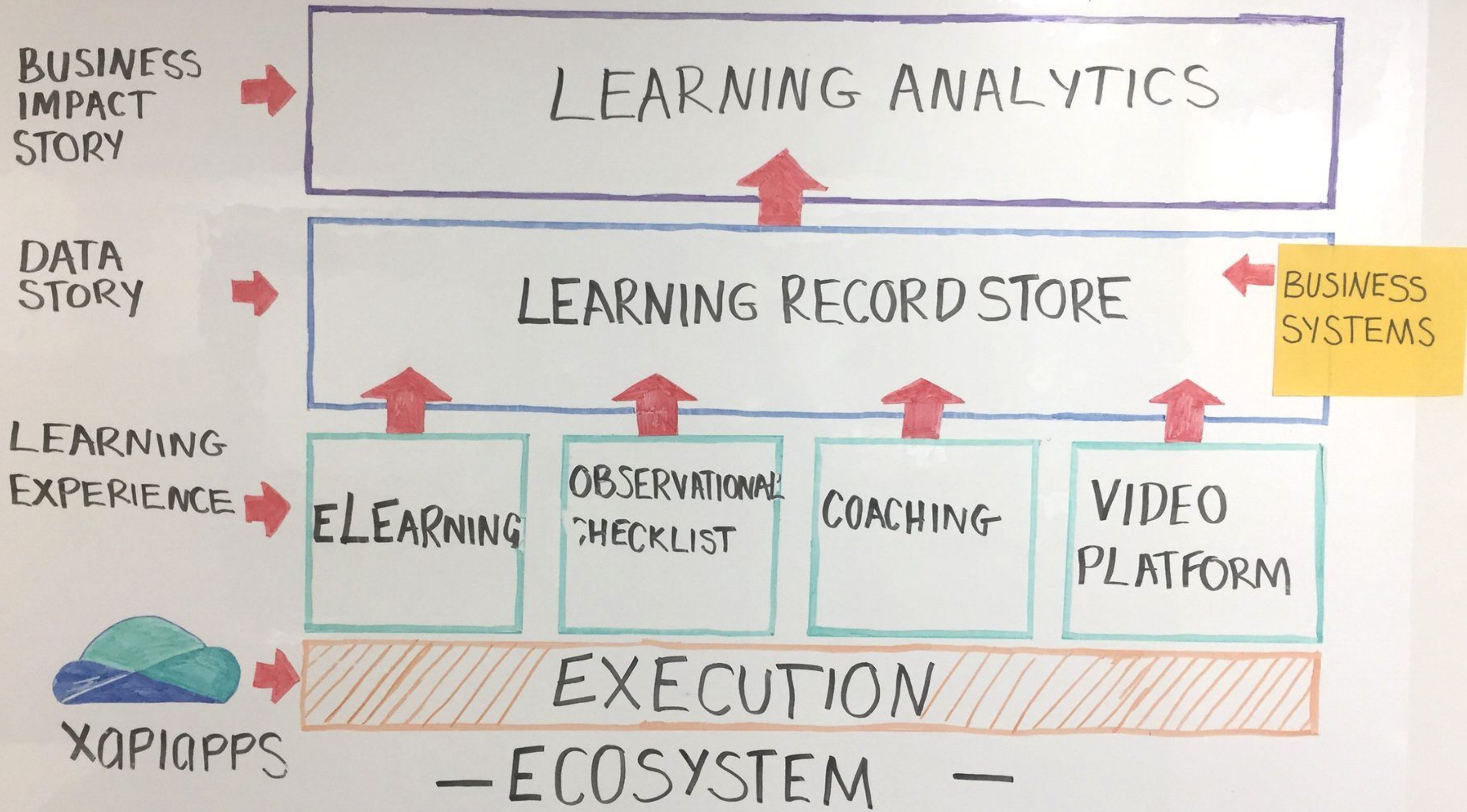
# Ecosystem Maturity Model



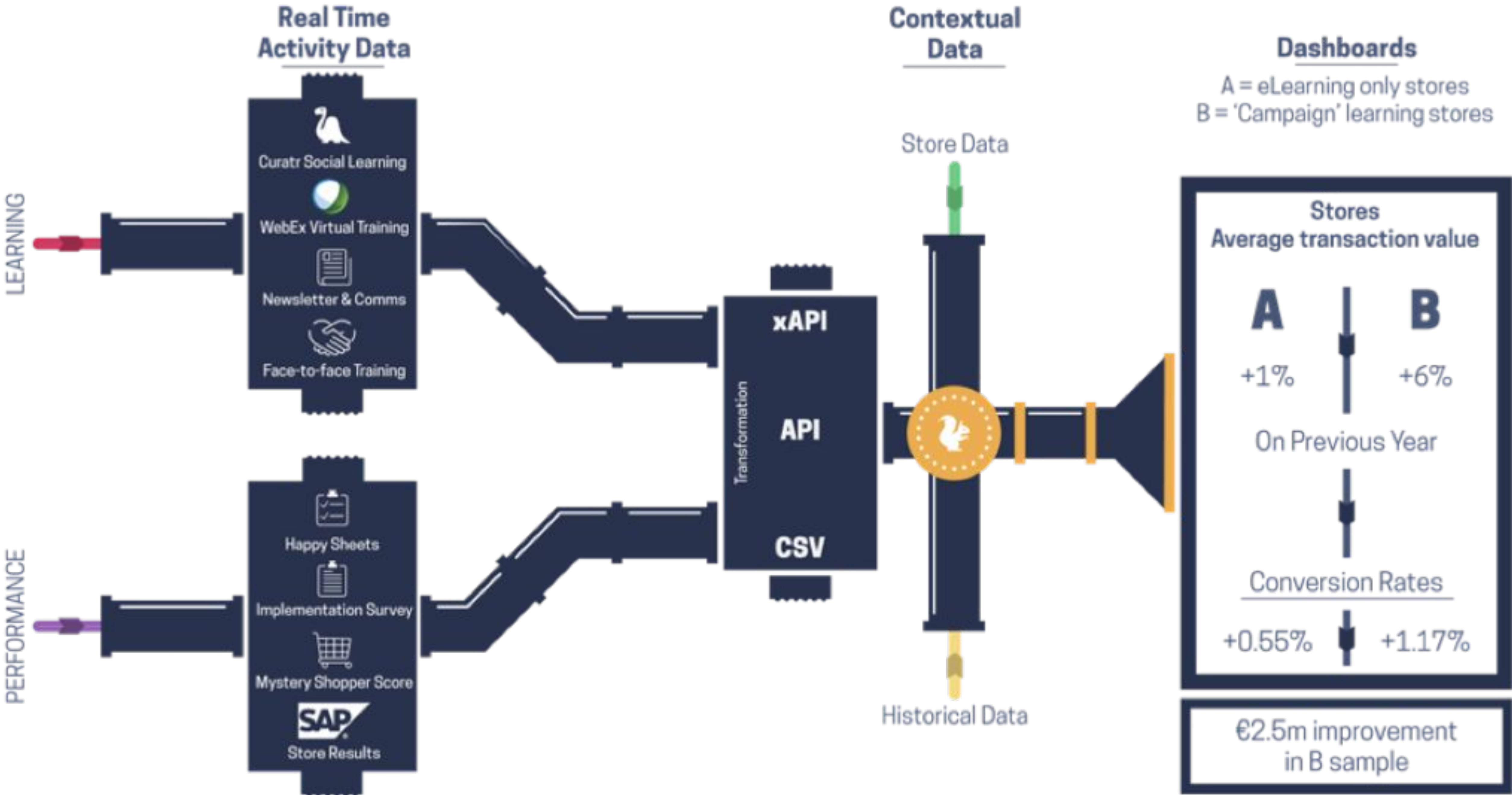












# Platforms

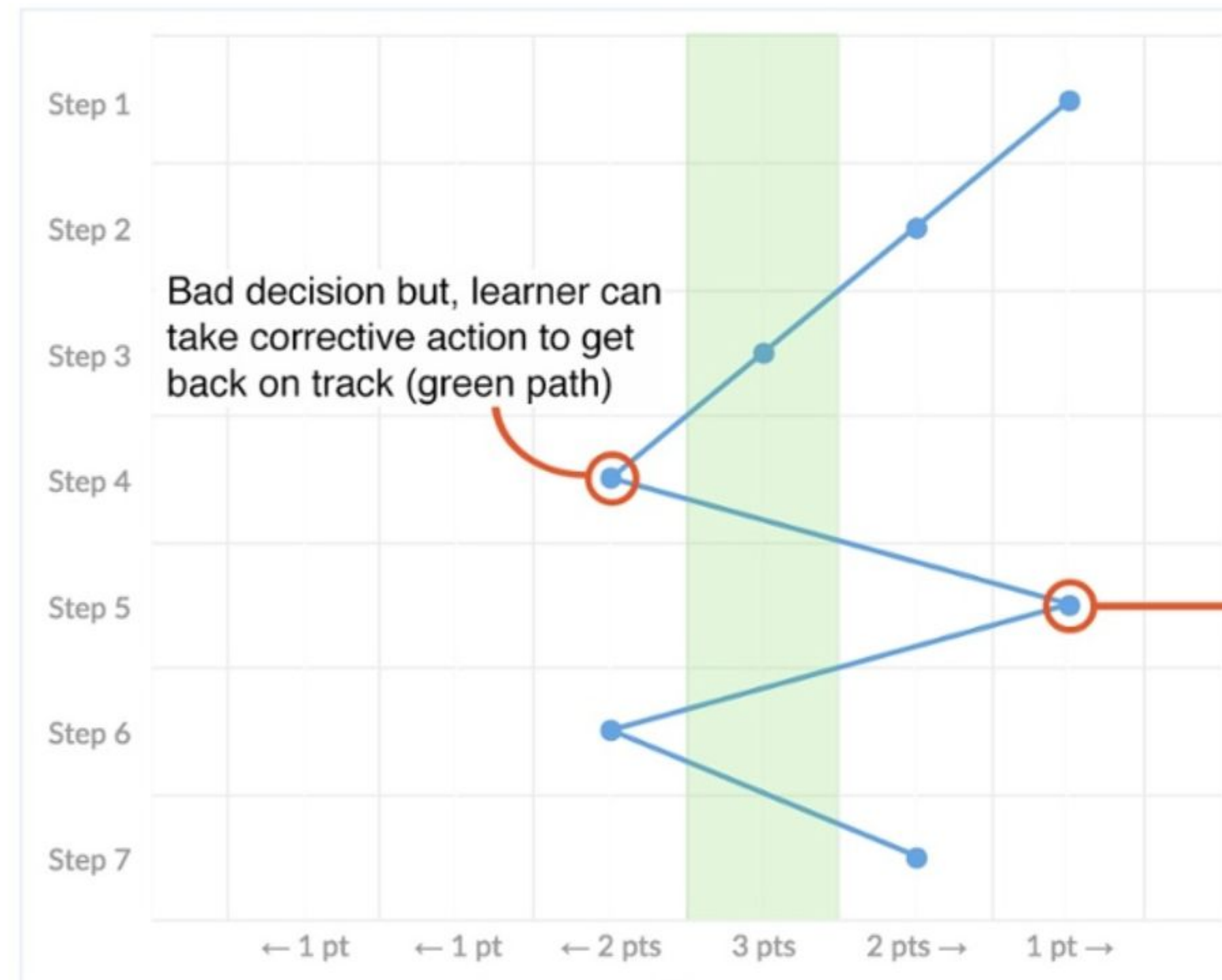
LRS	LMS/LRS	Other
Learning Locker YET Analytics Watershed Grassblade LRS Veracity	RISC OnPoint Docebo DigitalChalk	SparkLearn TREK Curatr WordPress



# Learner Path Visualization

How do specific people navigate the path?

All Attempts  First Attempts  Most Recent Attempts



These visualizations are based on the [CRS branching document](#).



**ALERT!** In the online scenario, the red color and character's unhappy expression give learner instant feedback that they have made a bad choice. A smiling character and the color green mean the learner is on the right track.



## Simulation Path

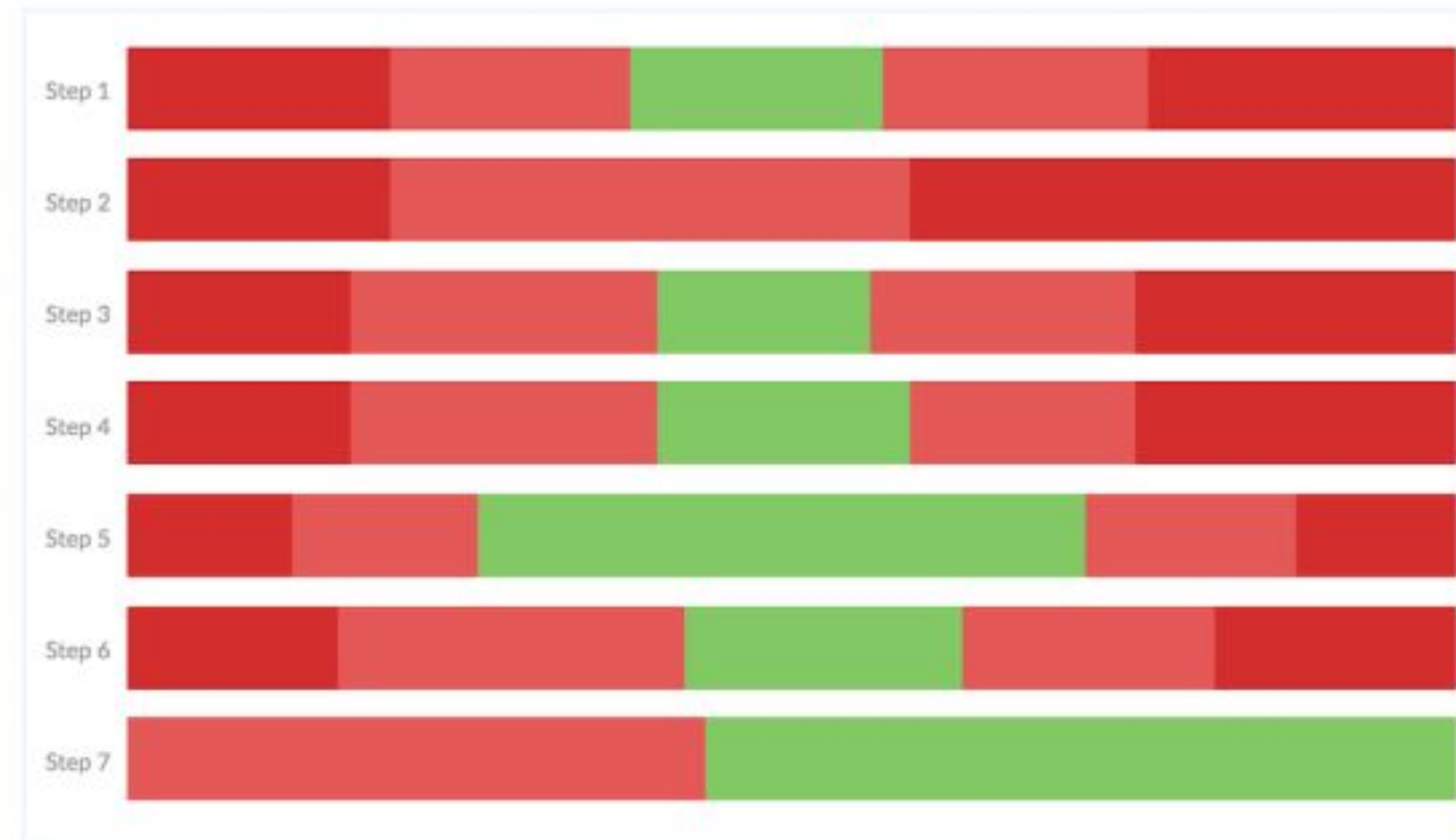
### Overview

The Simulation Path visualizations are meant to help you discover where people successfully and unsuccessfully navigate each step of the path during the simulation (ENA).

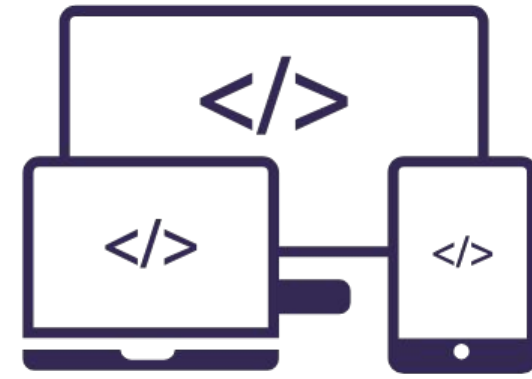
### Question 1

In performing the simulation (ENA), which steps trip up people most frequently? What areas could potentially require additional preparation?

All Attempts  First Attempts  Most Recent Attempts





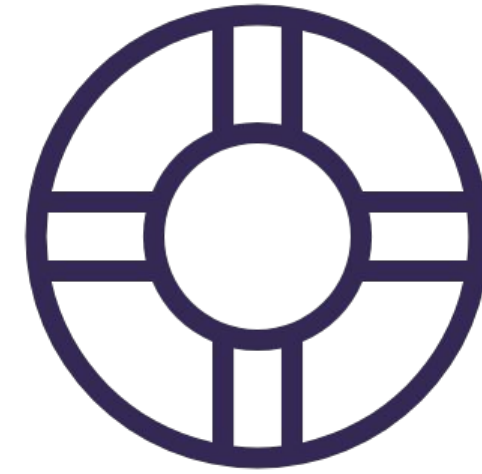


- Authoring tools
- Content platforms
- Custom code

# Authoring Tools

Good	Decent	Weak
xAPI Apps Claro xapi.ly --- H5P Adapt Hype	Lectora Captivate Evolve	Storyline Rise iSpring Obsidian Black Gomo





- Individuals
- Online Resources
- Organizations

# Getting Help

Individuals	Online Resources	Organizations
Anthony Altieri Russell Duhon Jeff Batt	Torrance Cohort LearnxAPI.com TryxAPI.com xAPIReady.com xAPI.com	Learning Ninjas Torrance Learning HT2 Labs Float