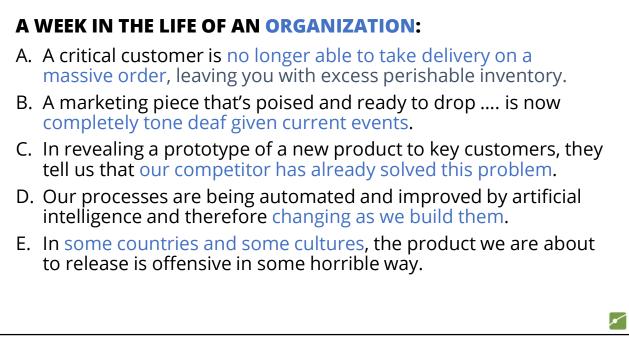


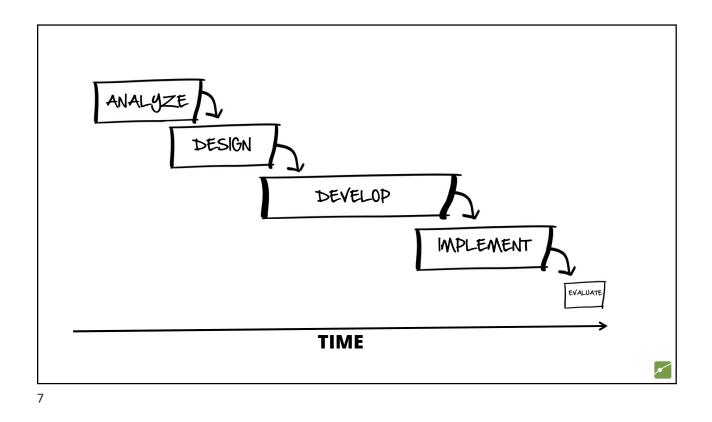


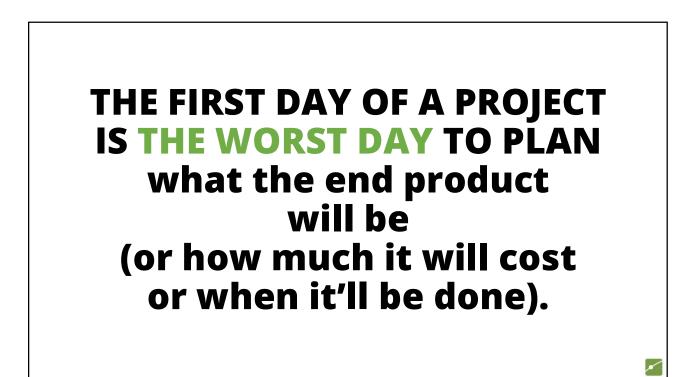
A WEEK IN THE LIFE OF AN L&D TEAM:

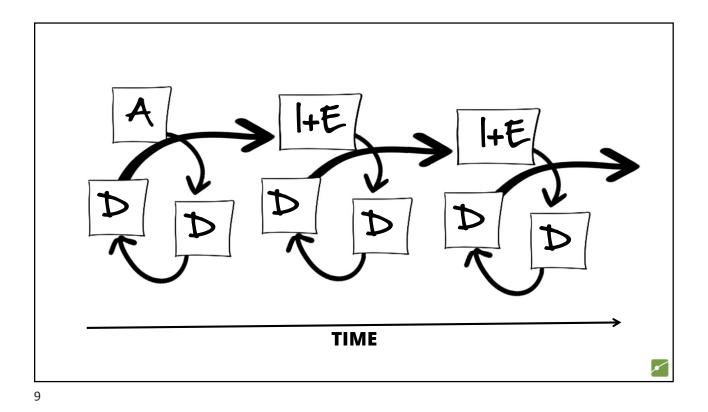
- 1. A sponsor is no longer able to provide the examples that they felt that were critical that they contribute.
- 2. A video that has been storyboarded, edited, filmed, motion graphics added now needs to be done in a different style.
- 3. In revealing a prototype of mobile learning to field personnel, they tell us that we're solving the wrong problem.
- 4. We're building training for software that is currently being developed & configured and therefore changing as we build it.
- 5. On some machines and some browsers, the course interactions don't work at all.



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AGILE IS...

An iterative, incremental method of guiding design & build projects in a highly flexible & interactive manner, focusing on maximizing customer value and fostering high team engagement.



LLAMA® IS ... AGILE FOR L&D IS ...

An iterative, incremental method of guiding **instructional design projects** in a highly flexible & interactive manner, focusing on maximizing customer value and fostering high team engagement.



11



Features + Functions

Test feedback loop is immediate

Continuous Sprints

Dedicated

Estimate in points

Instructional Design

+ Objectives

Learning feedback loop is long

Considerable wait time

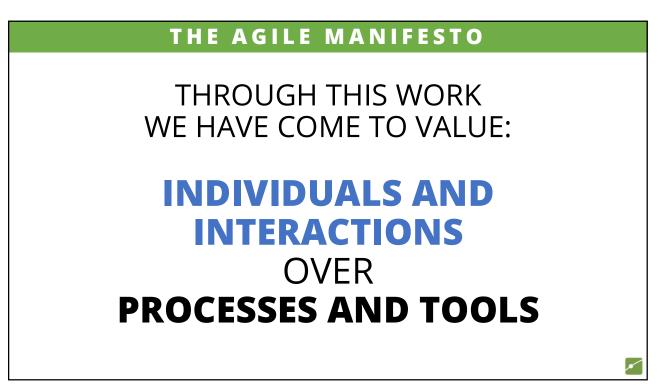
Multiple projects

Estimate in hours

.

THE AGILE MANIFESTO

WE ARE UNCOVERING BETTER WAYS OF **DEVELOPING SOFTWARE** BY DOING IT AND BY HELPING OTHERS DO IT...



~

THE AGILE MANIFESTO

THROUGH THIS WORK WE HAVE COME TO VALUE:

WORKING SOFTWARE OVER COMPREHENSIVE DOCUMENTATION



THE AGILE MANIFESTO

THROUGH THIS WORK WE HAVE COME TO VALUE:

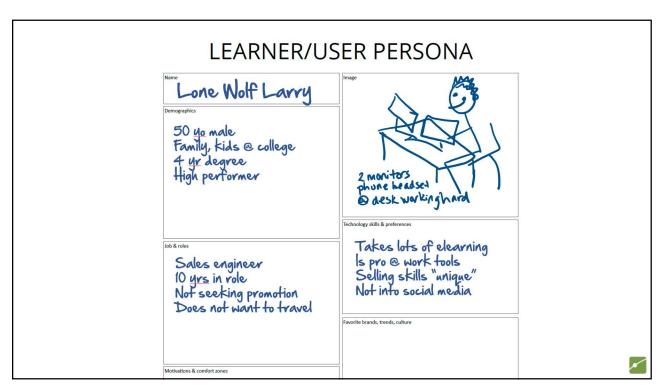
RESPONDING TO CHANGE OVER Following A Plan

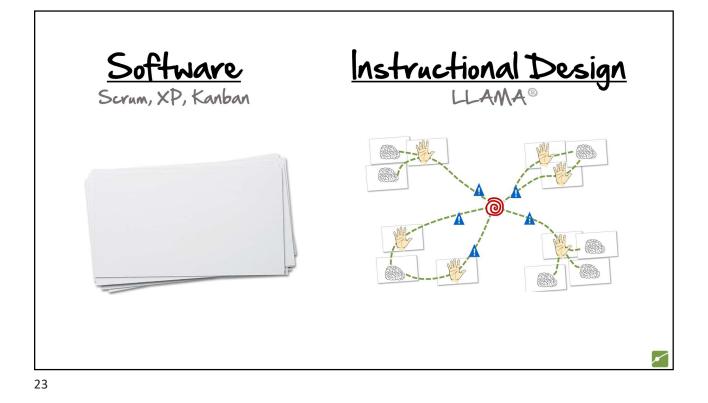


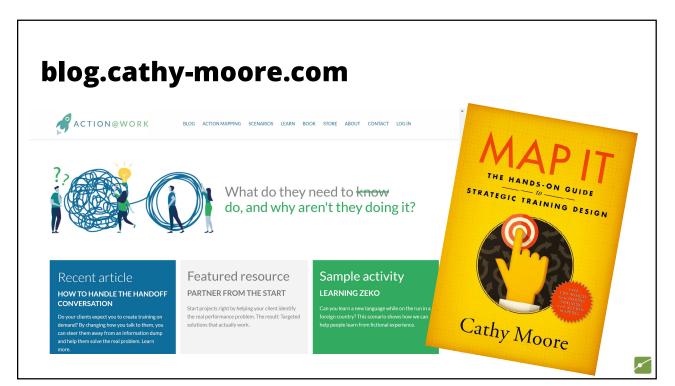


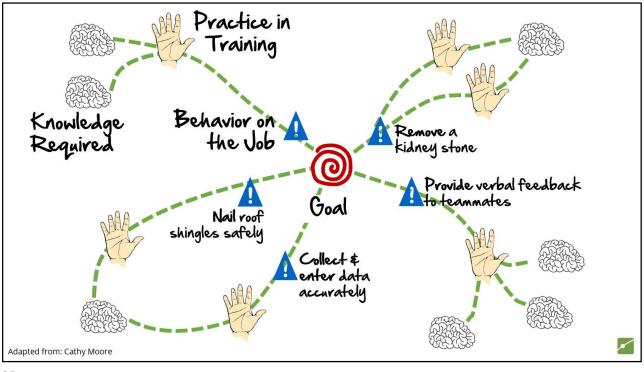


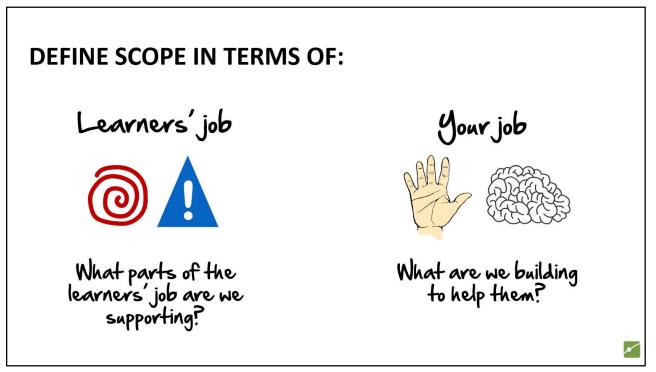




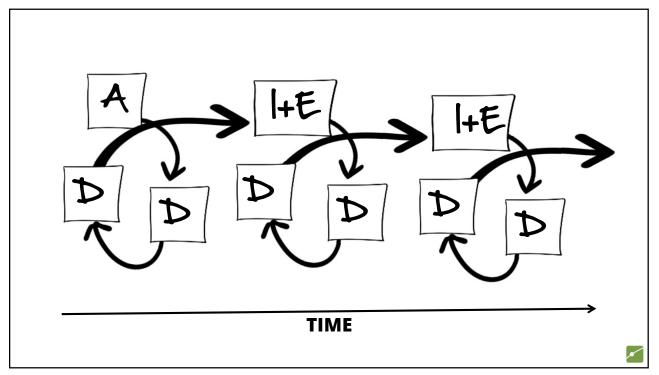




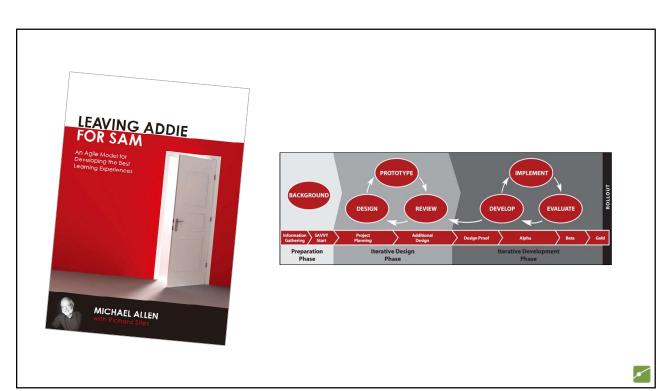




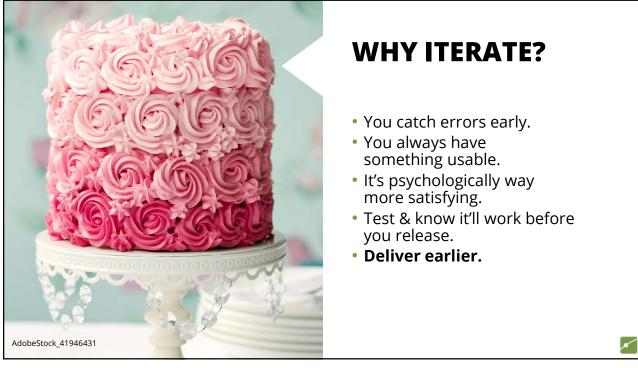














HOW TO ITERATE?

Alpha > Beta > Final By Project Phase By Delivery Medium By level of finish/functionality By language By audience



MEGAN'S RULES FOR ITERATIONS

- 1. It does real work.
- 2. Someone else has to use it.
- 3. You gather data.
- 4. Data informs the work to do in the next iteration.





