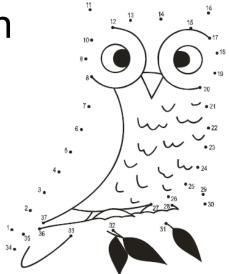
Connecting the dots between objectives, assessments, & learning activities

Tom Caswell Director, Learning Engineering Learning Objects, Inc.

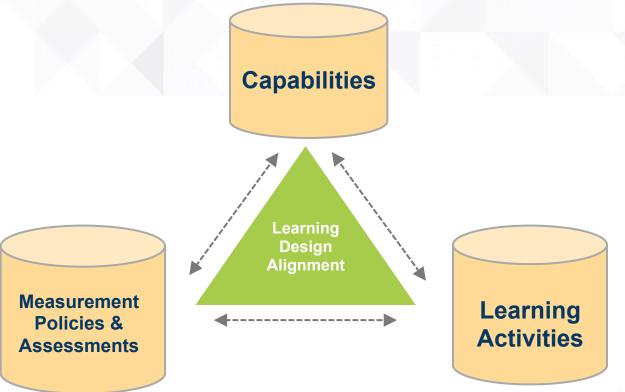








## Learning design alignment







### Learner perspective

What do I need to do to succeed?

How can I tell if I'm successful?

How do I get help when I'm stuck?





## Instructor & designer perspective

What should students look like / be able to do when they're done?

How can I tell when a student is successful?

When a student doesn't demonstrate an outcome, how do I help them get there?





# Program & course design process





- Select course or program
- Identify strengths, weaknesses, opportunities
- Map opportunities to capabilities
- Create rapid prototype
- Validate prototype



### **Design & Development**

- Articulate success metrics
- Map capabilities to assessments to activities
- Design personalization & workflow
- Fill gaps in course or program alignment
- Create new assessments & activities



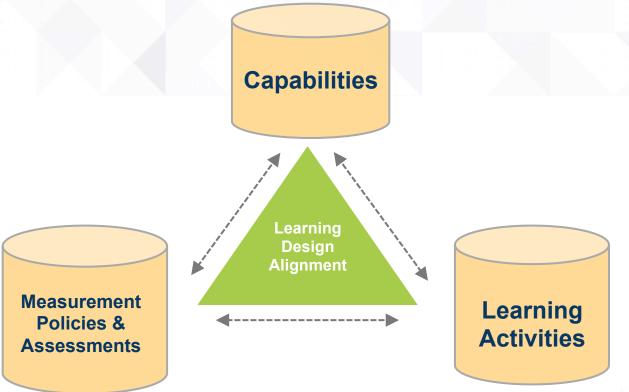
#### Launch

- Launch course or program with selected students
- Support and monitor participants
- · Collect and evaluate data
- Continuously improve learning gaps based on course data





# Learning design alignment







## Questions?

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