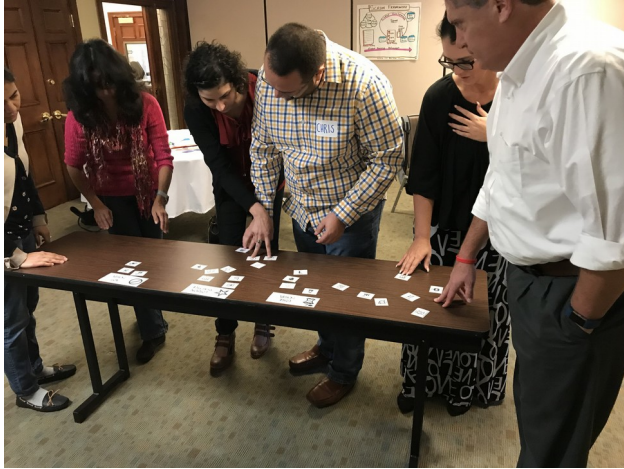

CORE LeSS GAME



Attribution: Core LeSS Game is based upon the Core Scrum Game which was originally created and authored by John Miller which the Core LeSS Game is a derivative of under a CCL.

John Barratt and Rickard Jones as authors of the Core LeSS Game derivative would like to personally thank John Miller for his original contribution without which this game would not be possible. It's "Miller Time".
Source: <http://tastycupcakes.org/2017/12/core-scrum-game/>

Purpose: A card sorting game to learn the differences between "Core Less" (must have in order to do Less), "Guiding Practices" (often useful or common in LeSS teams, but, you could do LeSS without it), and "Not LeSS" (nothing to do with LeSS or LeSS anti-patterns). Useful for a pre-assessment, review, and learning about LeSS. It is also useful in debunking common miss-perceptions around LeSS.

Suggested Duration: 10-20 Mins (depending on how long you debrief)

Recommended Size: 3 to 10 people

Needed Supplies: Core LeSS Game Handout, Scissors

Prep:

1. Cut the sections on the dotted lines.
2. Place the headers on the table or wall.
3. Spread out the practices, roles, and artifacts on the table.

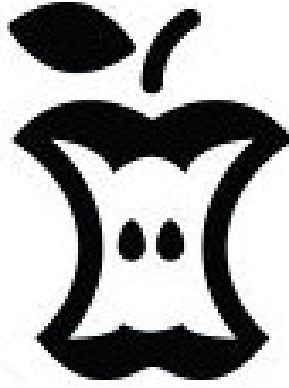
Procedure:

1. Ask the participants to sort each cut-out under one of the following headers: Core LeSS, Supporting Practice, or Not LeSS.
2. The sorting can be facilitated in several ways. For example, silent sorting or even planning poker (1=Core LeSS 2=Supporting Practice 3=Not LeSS).
3. Once the participants are done sorting, the trainer/facilitator will go through and validate the answers and evoke dialogue.

Debrief:

The main idea is to help students understand what is essential in order to do LeSS. Yet, much more learning can happen in the debrief. For example, one could often pull two items to compare and contrast them. Asking, "What is the difference between a Release Plan and a Product Roadmap?"

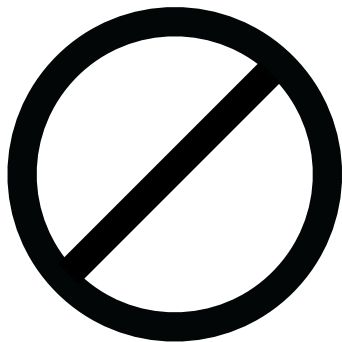
Or, as we validate the Area Product Owner is Core LeSS, one might ask "And what is the Area PO responsible for?"



Core
LeSS








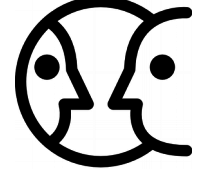
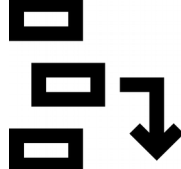



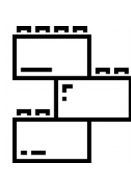

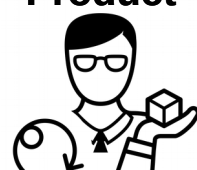
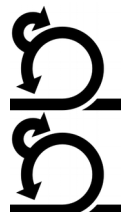
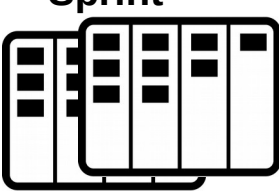

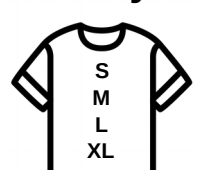


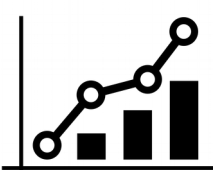
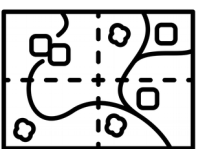


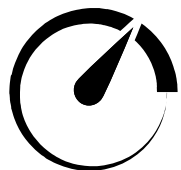
Guiding
Practices









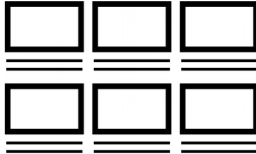
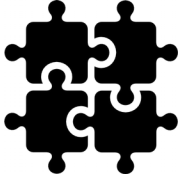




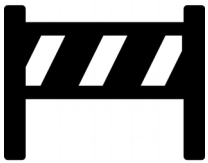



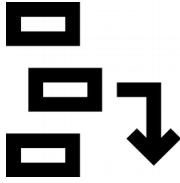

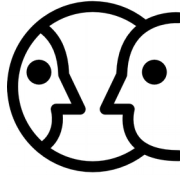


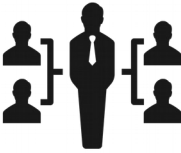

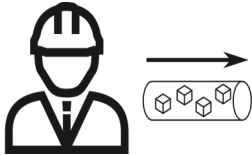
Not
LeSS



CORE LeSS GAME

 ScrumMaster	Daily  Scrum	Product Backlog  Refinement	Specification By  Example
Development  Team	Overall  Retrospective	Single Product  Backlog	Definition  of Done
Project  Manager	Sprint  Review	Product  Backlog Item	Sprint  Burndown Chart
Product  Owner	Aligned Sprints  Aligned Sprints	Sprint  Backlogs	Product  Increment
Story  Points	Definition  of Ready	Bug  Tracker	Product  Burn-up Chart
Product  Roadmap	Release  Plan	Sprint  Planning #1	 Velocity

CORE LeSS GAME

<p>Team</p>  <p>Agreement</p>	<p>Sprint</p>  <p>Zero</p>	<p>Estimates in</p>  <p>Hours</p>	<p>User</p>  <p>Personas</p>
<p>JIRA</p>  <p>Ticket</p>	<p>Scrum of</p>  <p>Scrums</p>	<p>User Story</p>  <p>Maps</p>	<p>Integration</p>  <p>Sprints</p>
<p>Bug Fix/QA</p>  <p>Sprint</p>	<p>QA</p>  <p>Team/Dept</p>	 <p>Managers</p>	<p>Business</p>  <p>Case</p>
<p>Impediment</p>  <p>Backlog</p>	<p>Team Product</p>  <p>Owner</p>	<p>Overall</p>  <p>Architect</p>	<p>Area Product</p>  <p>Owner</p>
<p>Area Product</p>  <p>Backlog</p>	<p>Coaching</p> 	<p>Sprint</p>  <p>Retrospective</p>	<p>Feature</p>  <p>Teams</p>
<p>Technical</p>  <p>Excellence</p>	<p>PMO</p> 	<p>Sprint</p>  <p>Planning #2</p>	<p>DevOps</p>  <p>Engineer</p>

