Team Formation

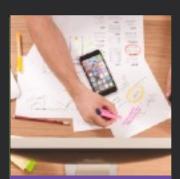
Activity



Form cross-functional teams of about seven multi-skilled people that could independently perform (or learn how to) all the tasks required to deliver completely "done" end-to-end functionality: analysis, design, development, testing, etc.



- Team size (3-9)
- Number of teams = Number of PODs
- Coding experience in: Java, DotNet, or Python
- Automation experience (DevOps)
- Command line experience
- Architecture & design experience
- Organization and planning experience
- Analysis & Refinement experience



DELIVERABLES

- 1. A named team of 3 9 people
- 2. Agree on a coding language: java, c#, python
- 3. Starts of a working agreement
- 4. Agree on development environment:
 - Whose laptops will you use?
 - Are you pairing or mobbing?



- 1. You have **20 minutes** to form into teams.
- Choose a team name
- 3. Start a working agreement:
 - a. What coding language will you use?
 - b. Whose laptop are you using?
 - c. How will pair & mobbing work?



Lean, Agile, Systems, and Models

