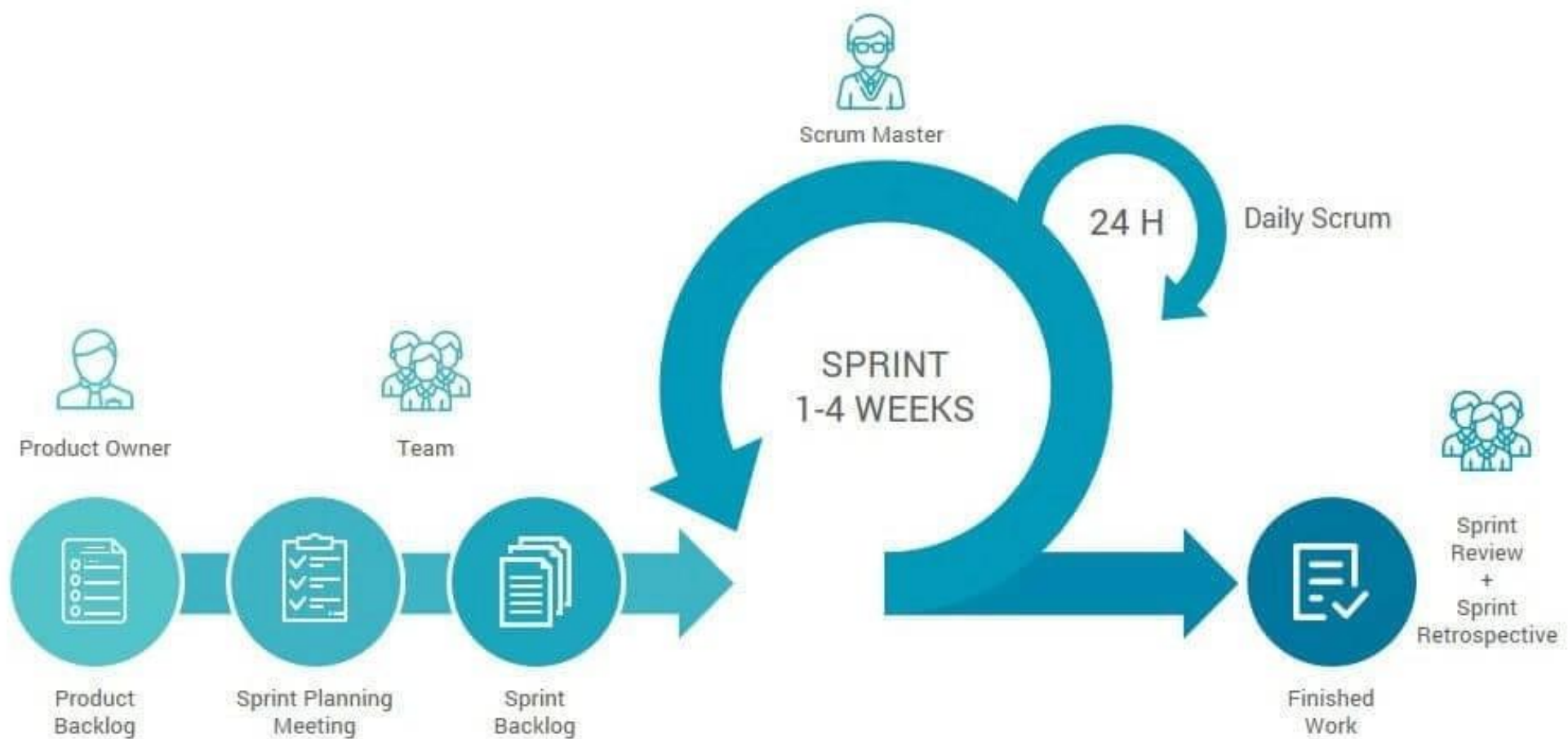


Introduction to Scrumban

Leveraging for Flow

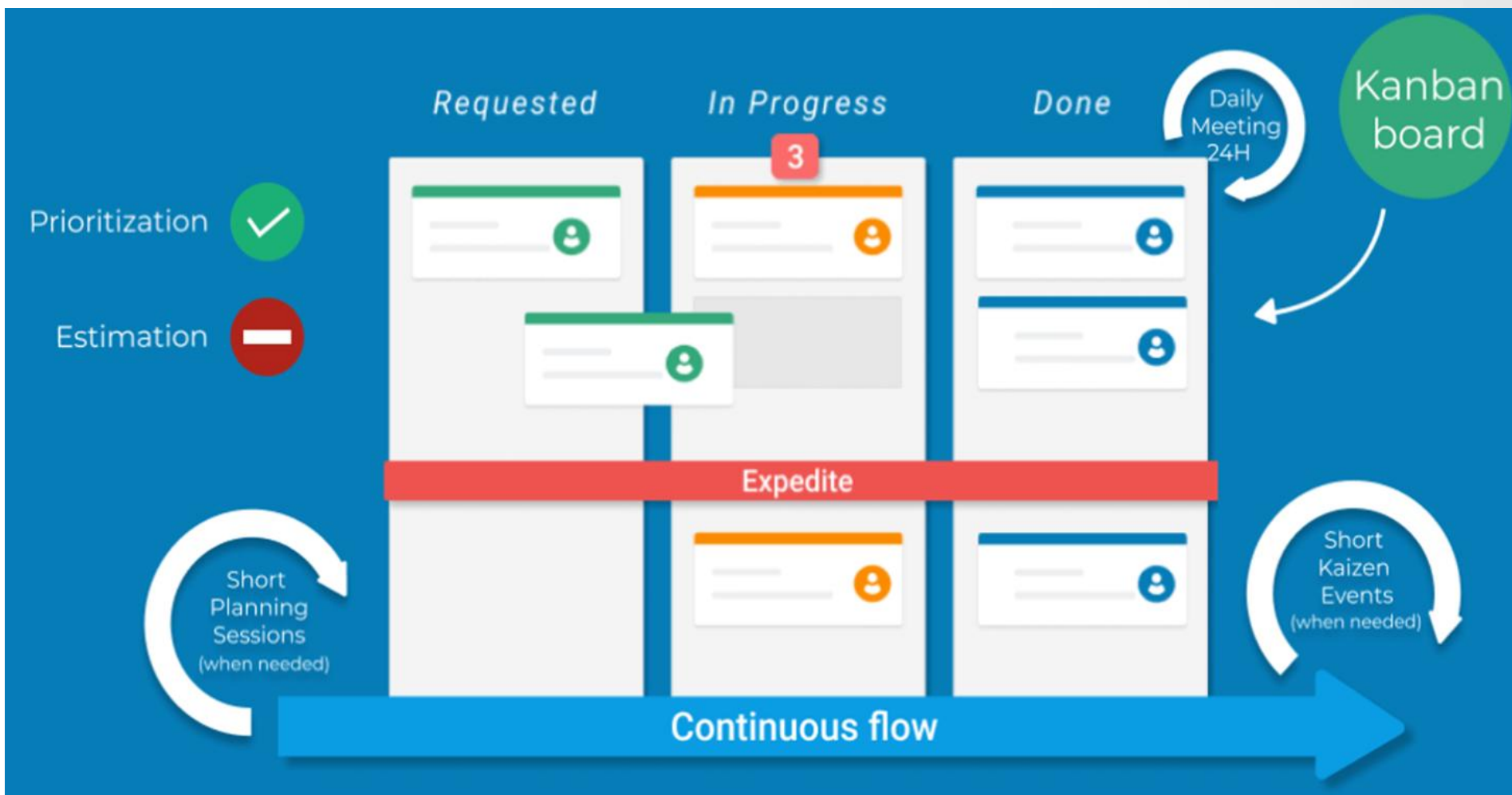
What is Scrum?



What is Kanban?



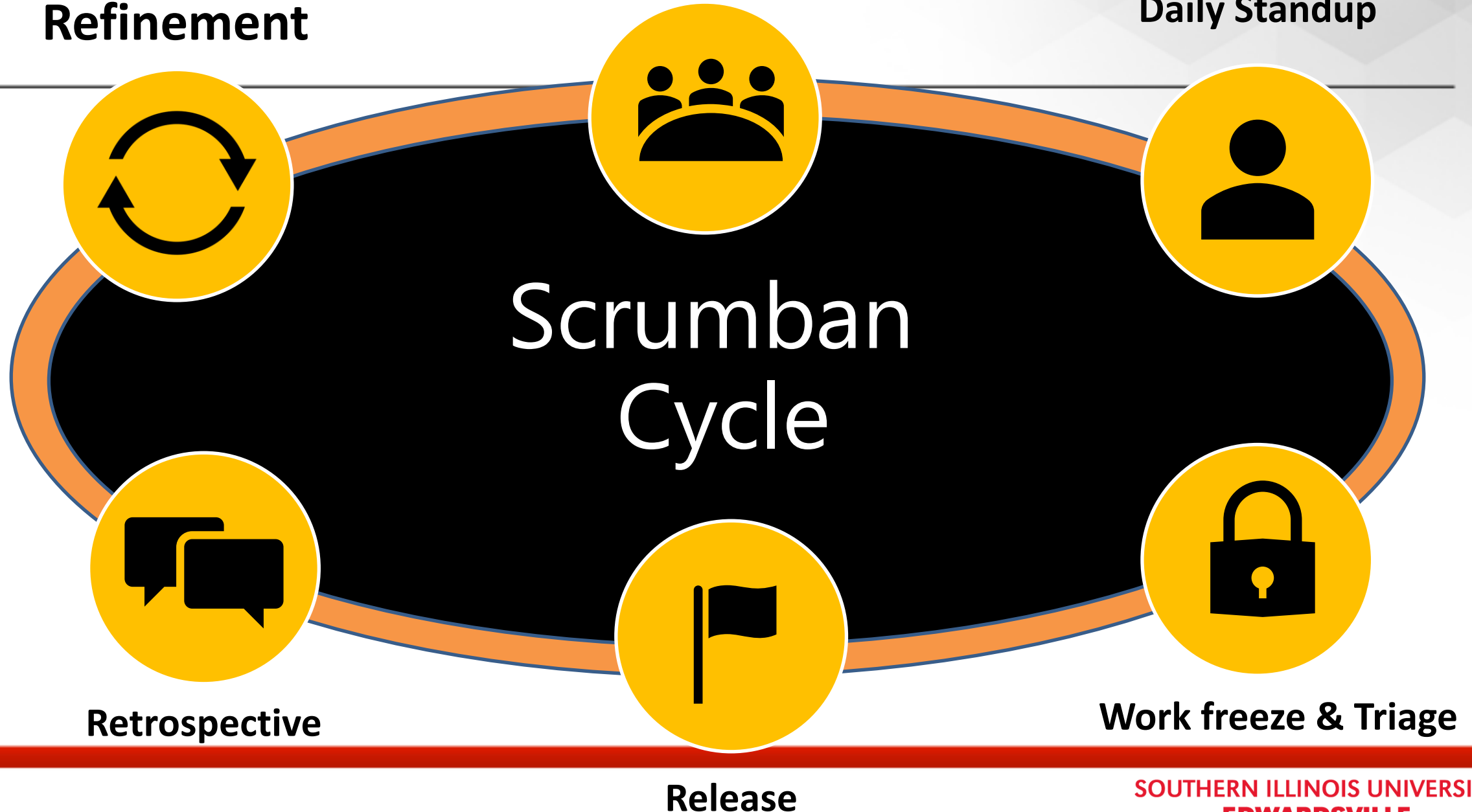
What is Scrumban?



Planning

Daily Standup

Refinement



Work freeze & Triage

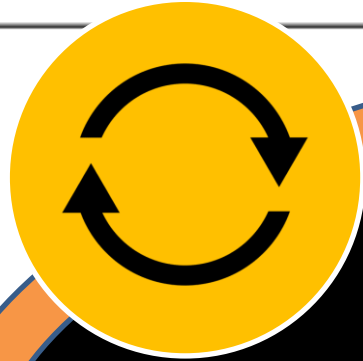
Release

Retrospective

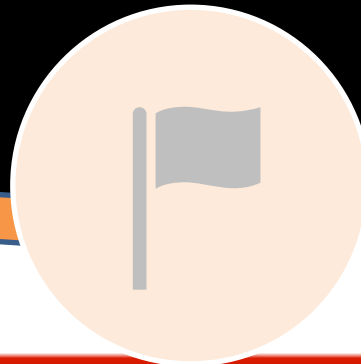
Planning

Daily Standup

Refinement



Scrumban Cycle

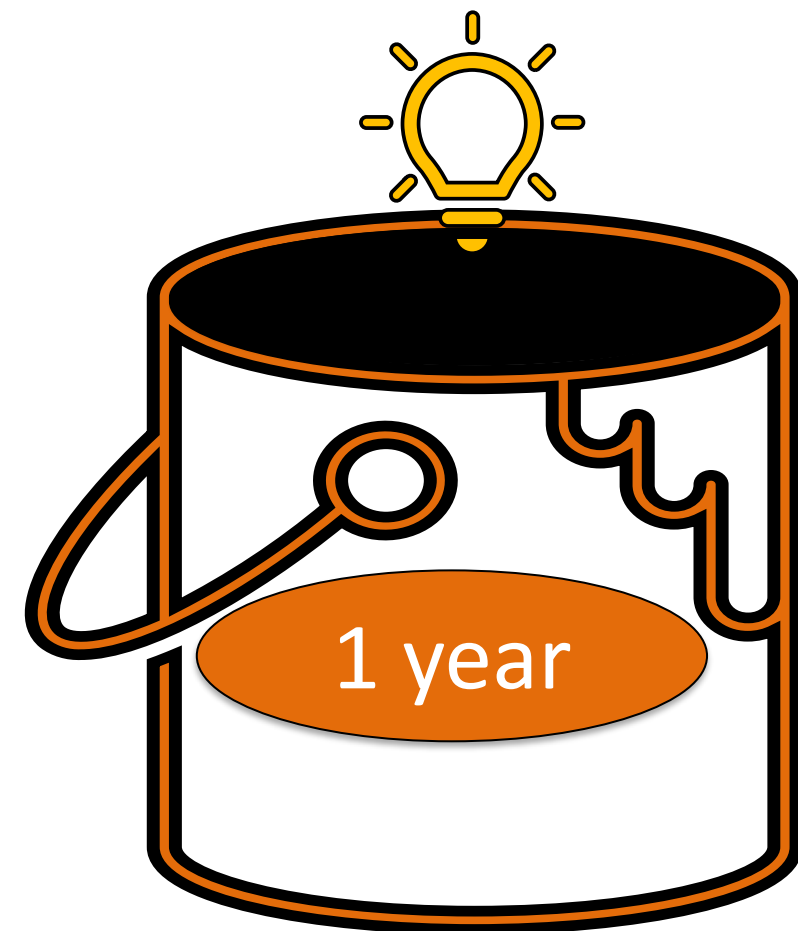


Retrospective

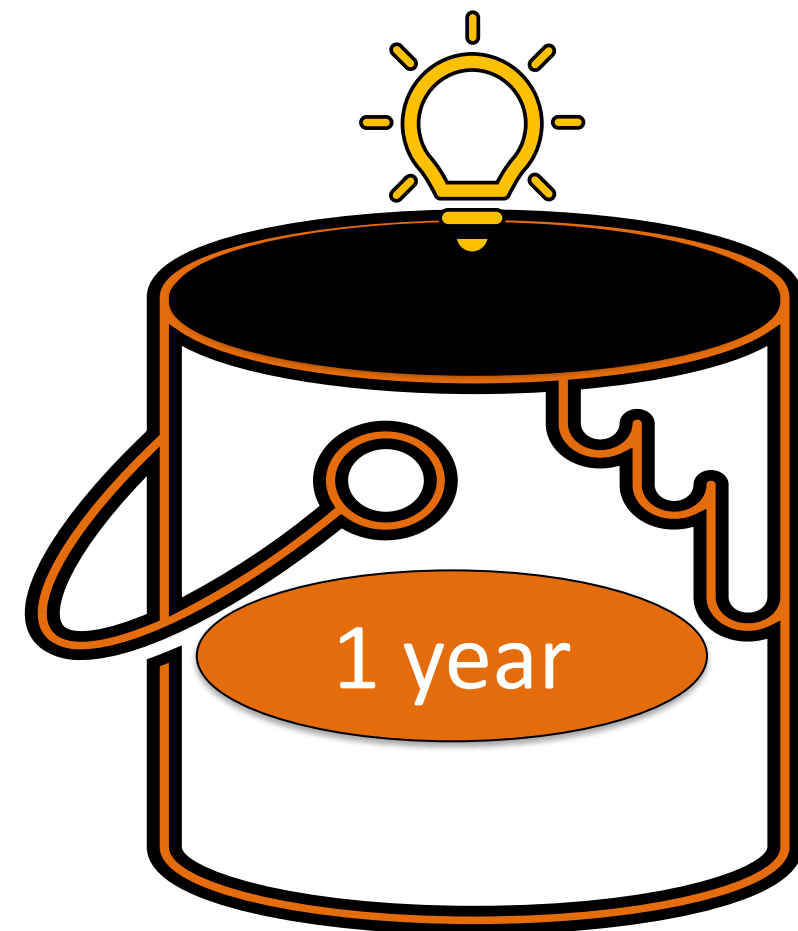
Work freeze & Triage

Release

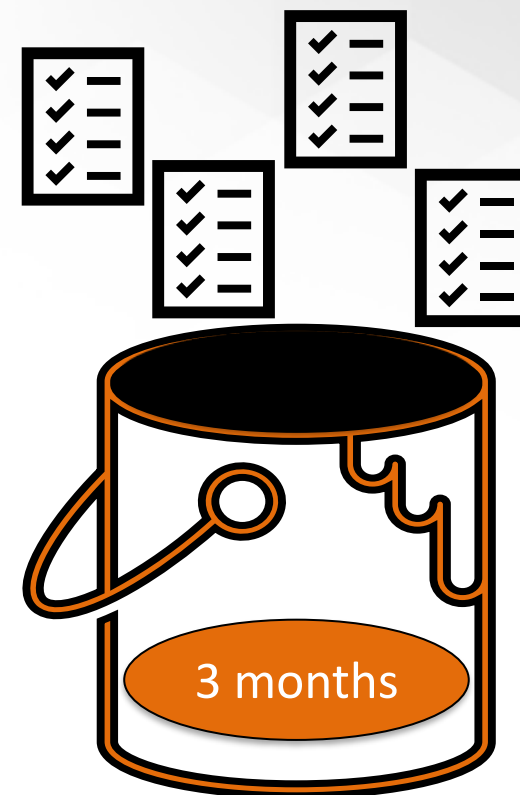
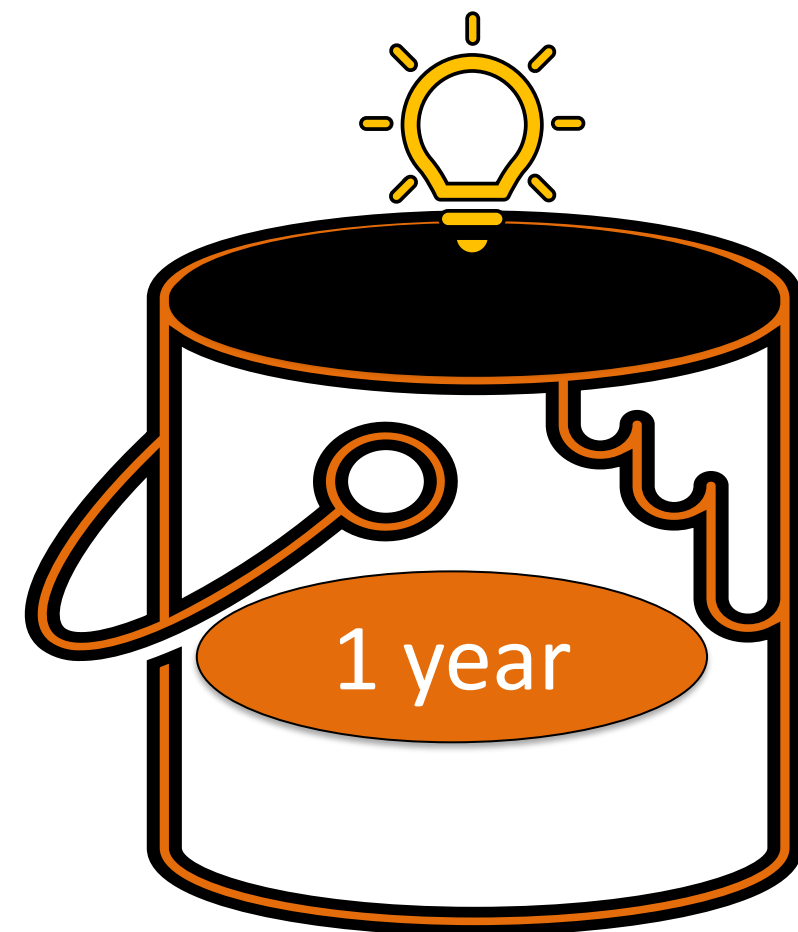
Planning Buckets



Planning Buckets



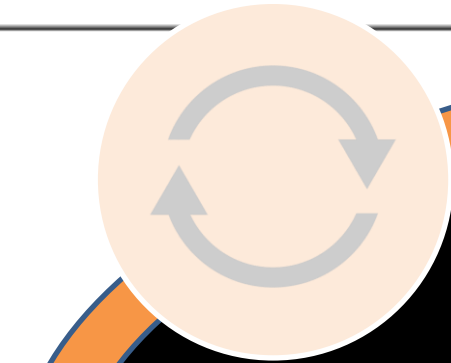
Planning Buckets



Planning

Daily Standup

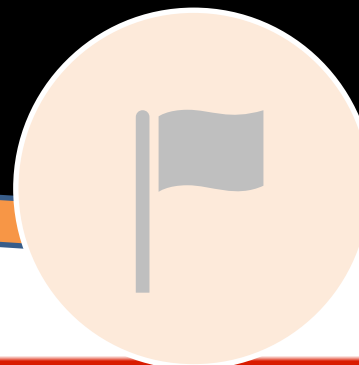
Refinement



Scrumban Cycle



Work freeze & Triage

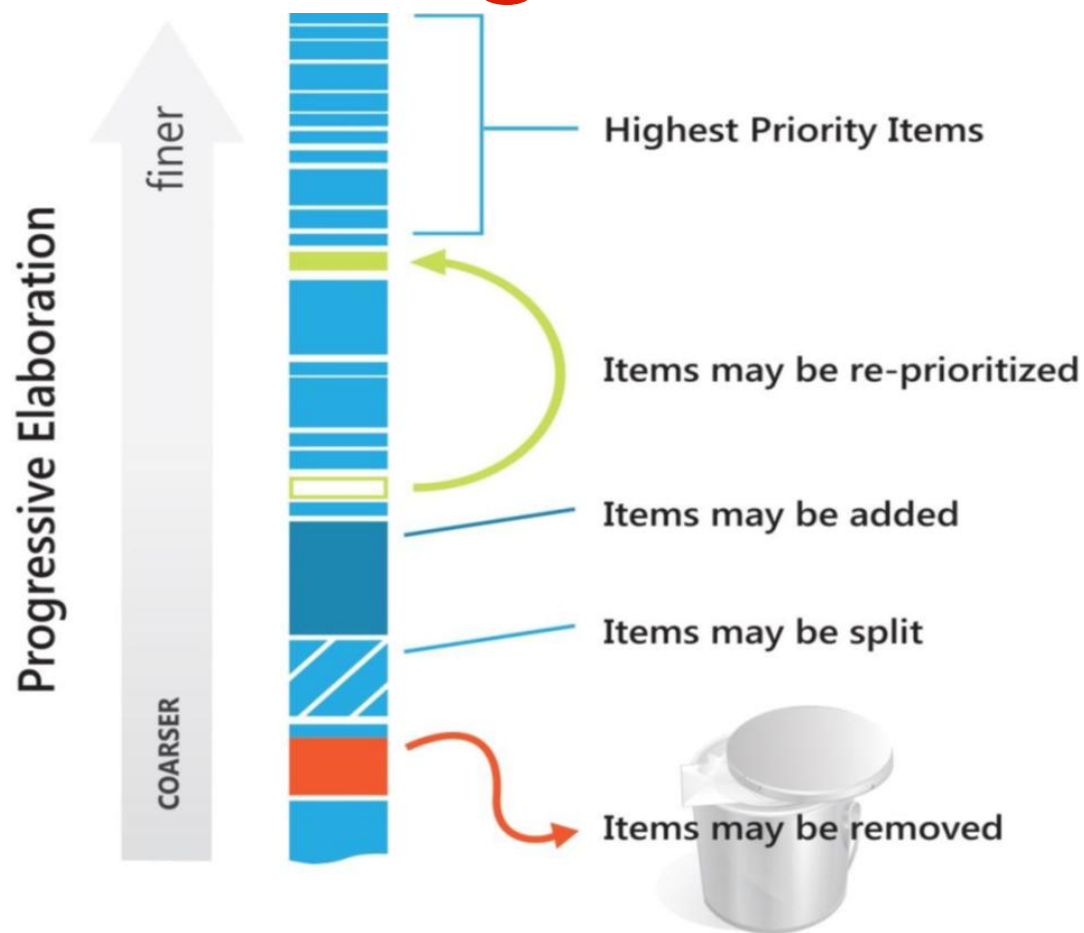


Release

Retrospective

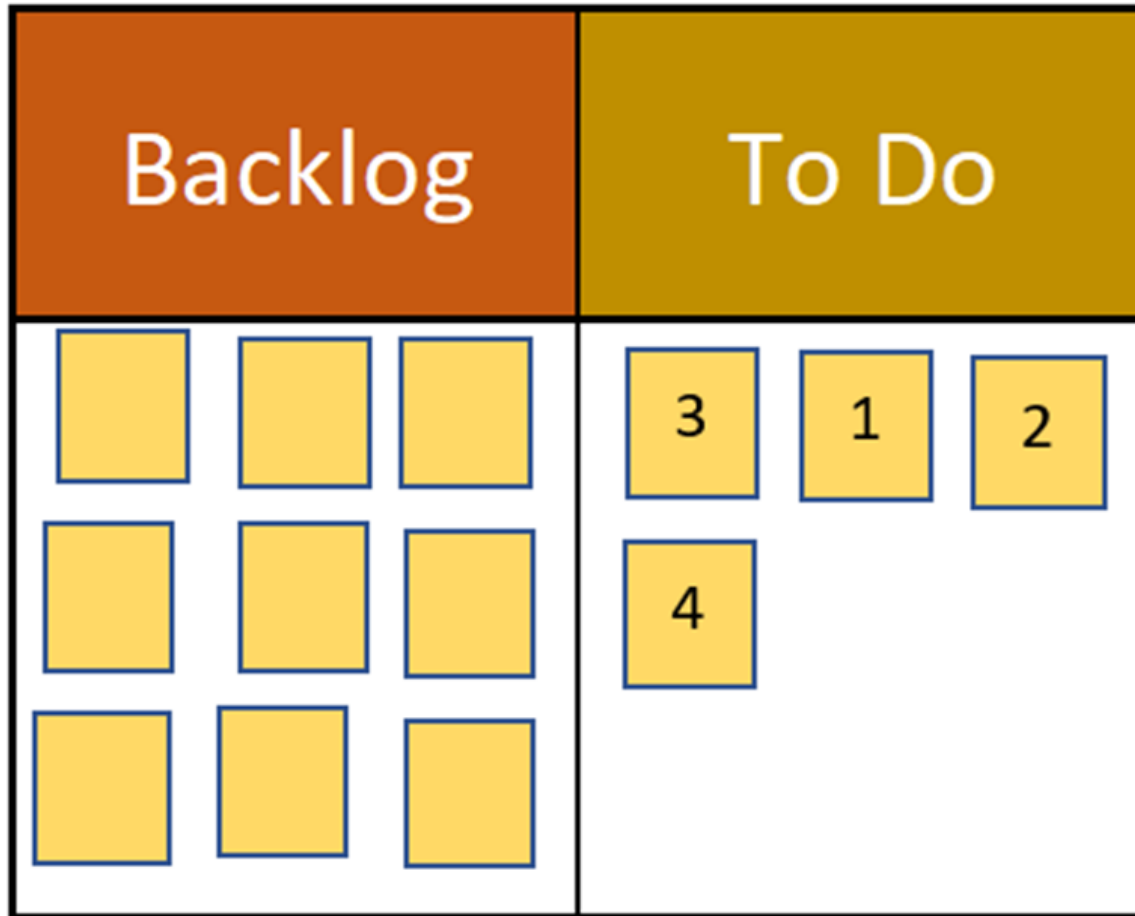


Planning & Planning Trigger



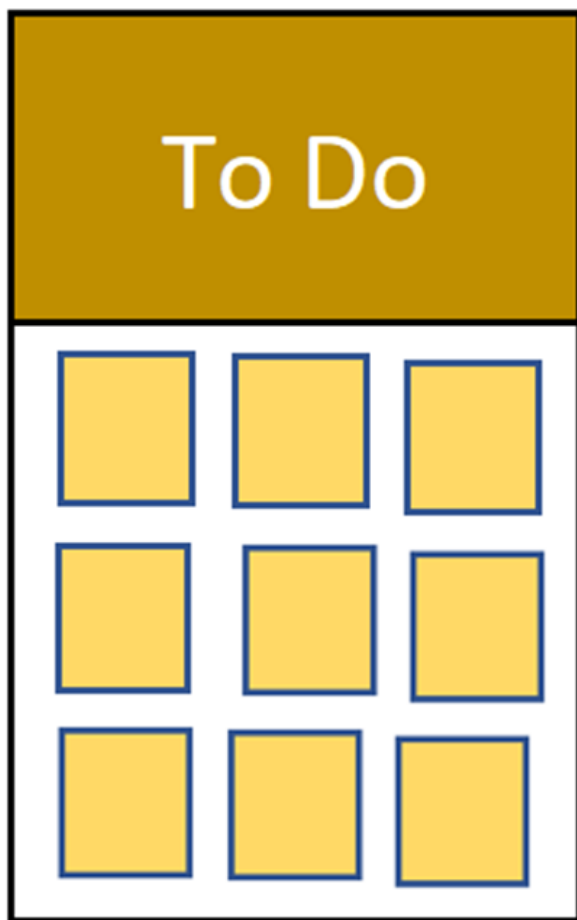
In Scrum, a team is evaluating and committing to work, generally in two-week cycles

Planning & Planning Trigger



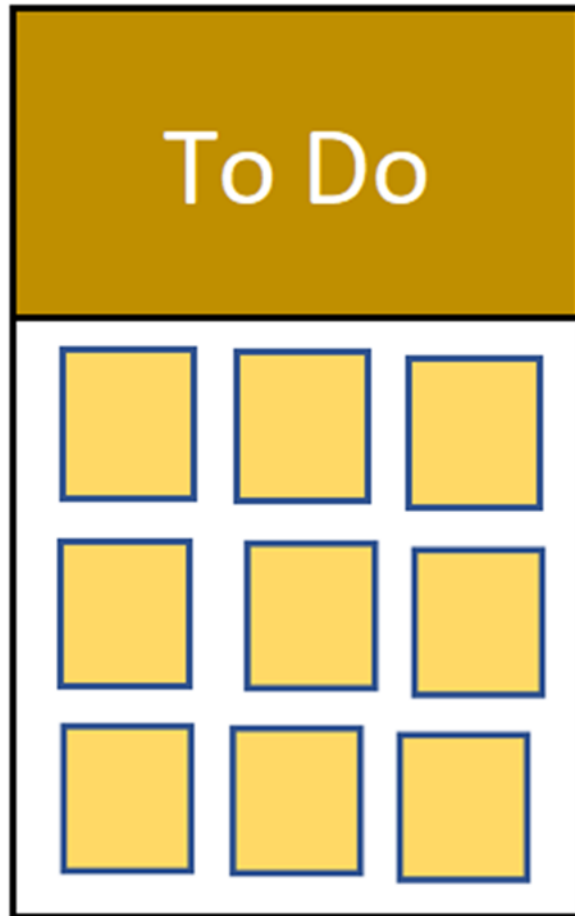
In Kanban, there are no commitments; stories enter “To Do” as soon as they are ready and the Dev team takes highest priority item

Planning & Planning Trigger



In Scrumban, the team only plans the next sprint. This is done based on previous performance and estimation.

Planning & Planning Trigger

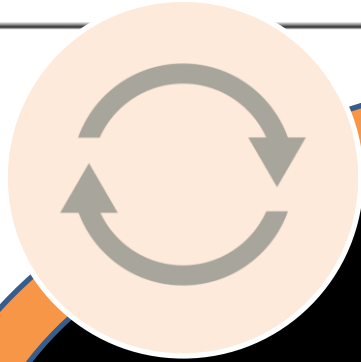


Once the planning trigger is hit, the team pauses and meets to replenish its To-Do column.

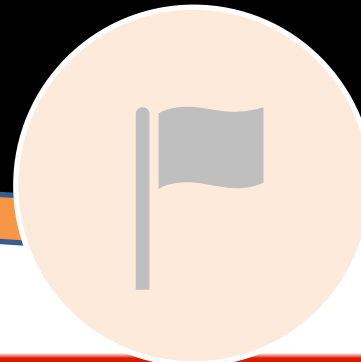
Planning

Daily Standup

Refinement



Scrumban Cycle

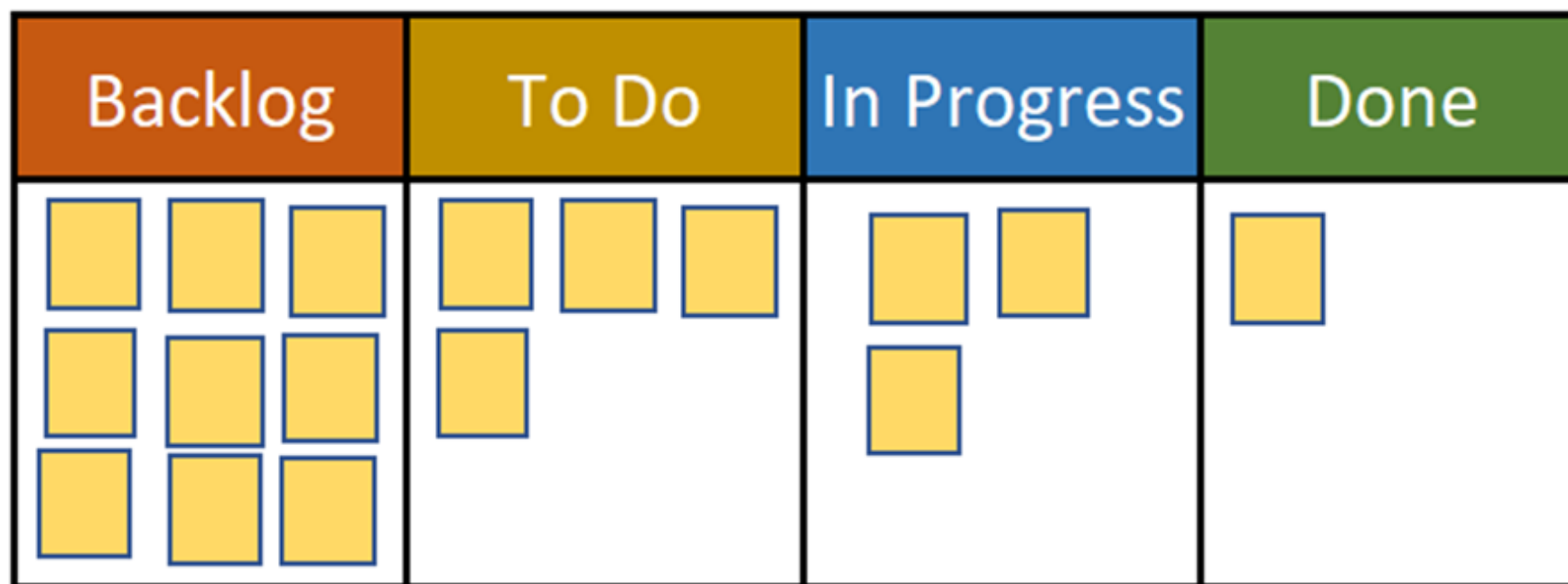


Work freeze & Triage

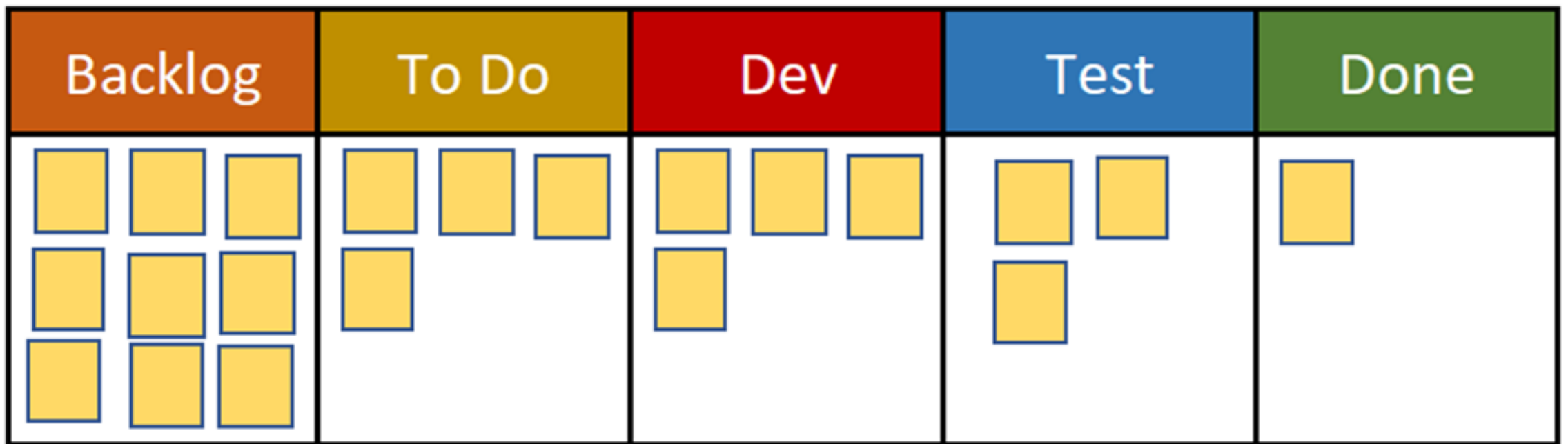
Retrospective

Release

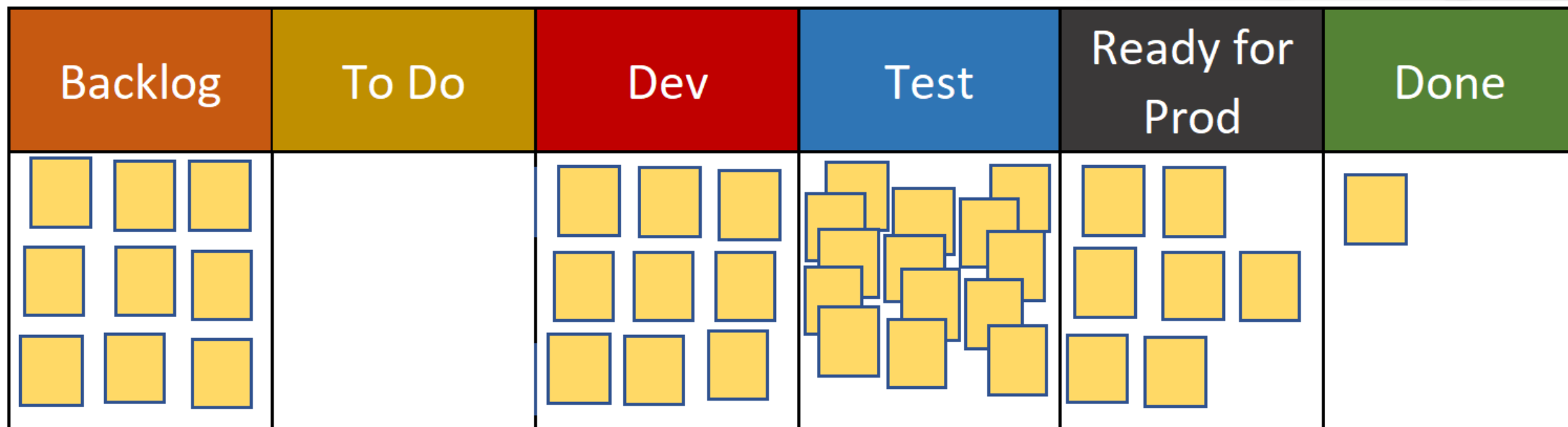
Kanban board



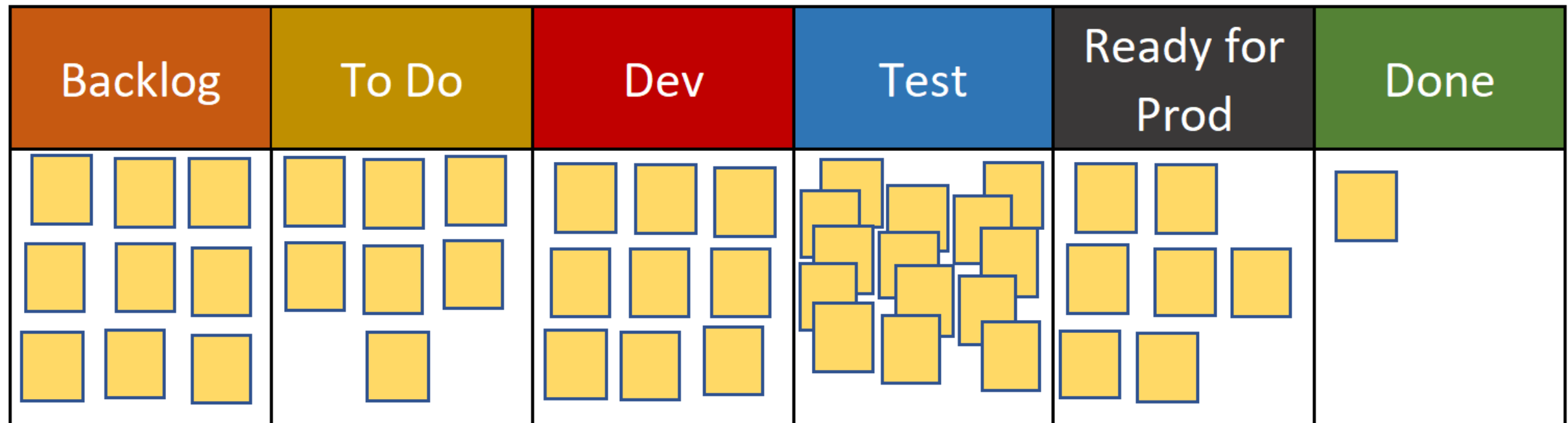
Kanban board



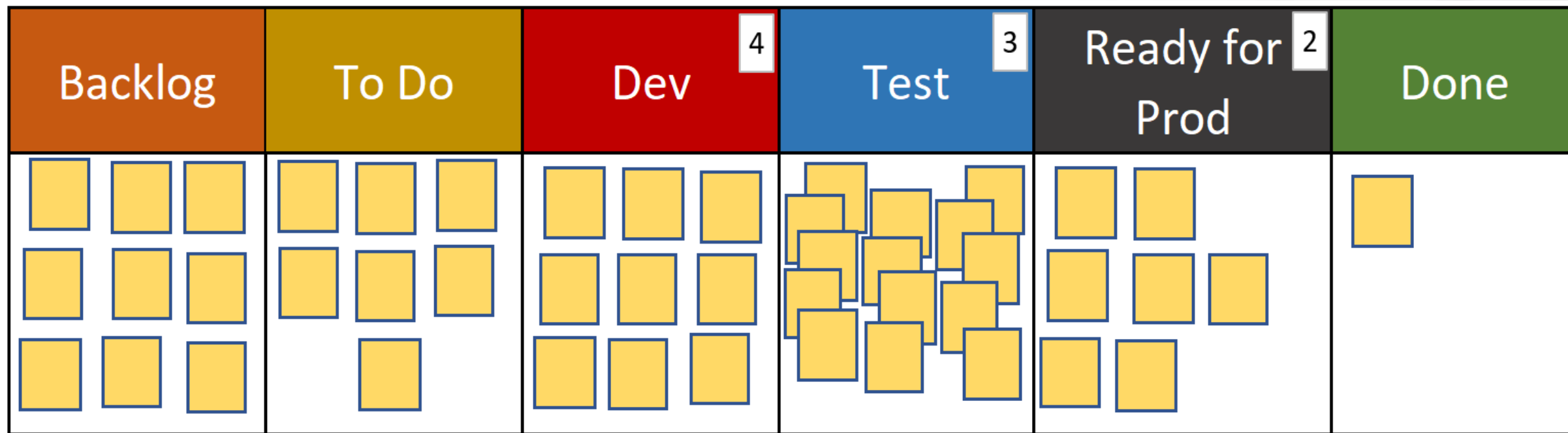
Kanban board



WIP limits



WIP limits



Planning

Daily Standup

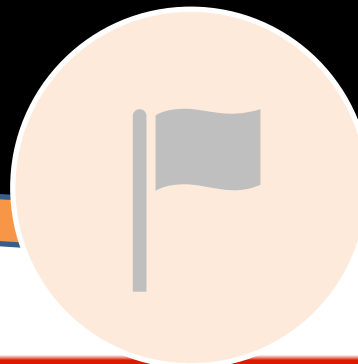
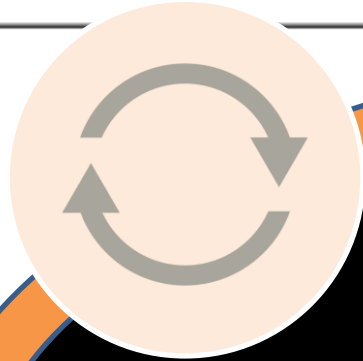
Refinement

Scrumban Cycle

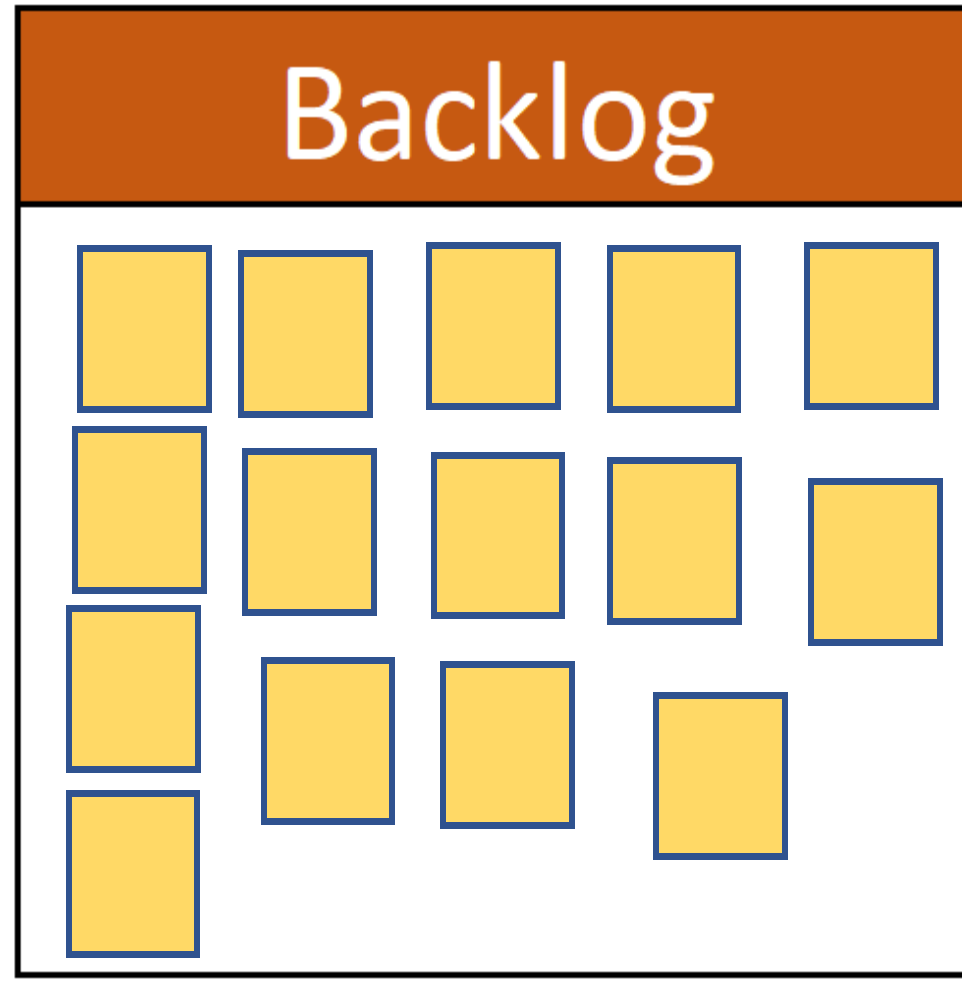
Work freeze & Triage

Release

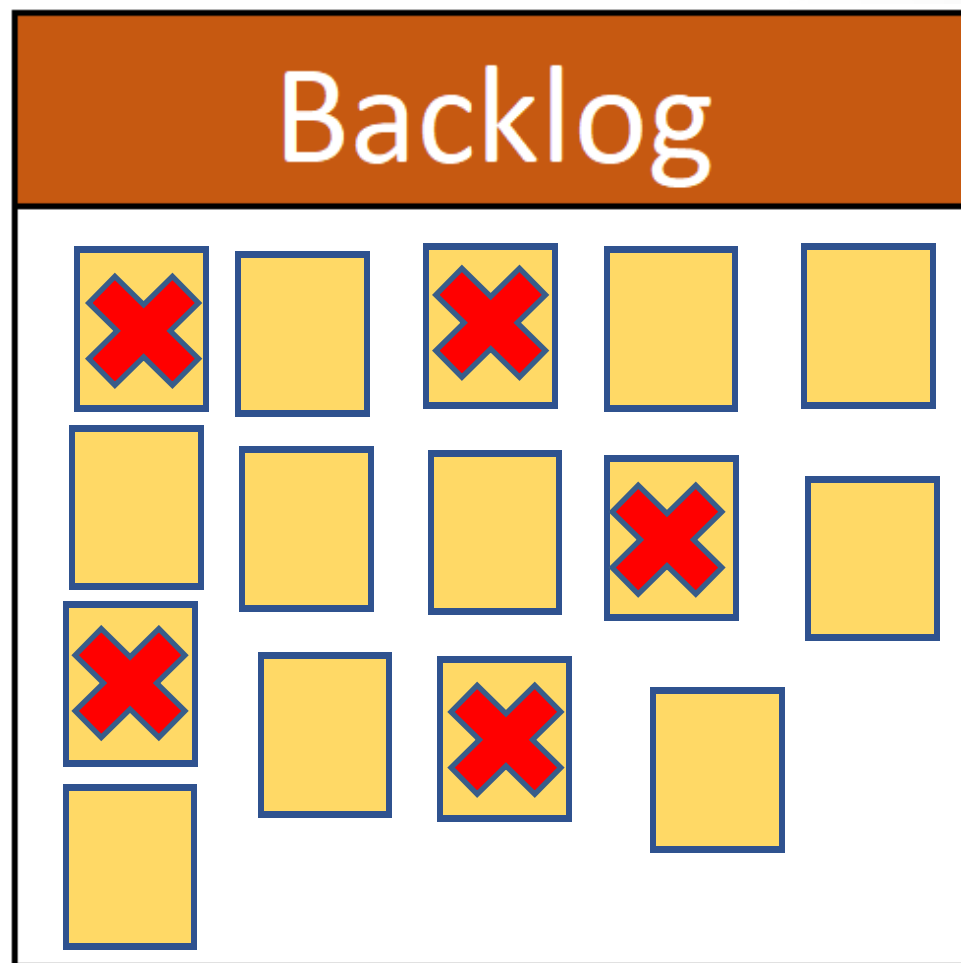
Retrospective



Work Freeze and Triage



Work Freeze and Triage



Planning

Daily Standup

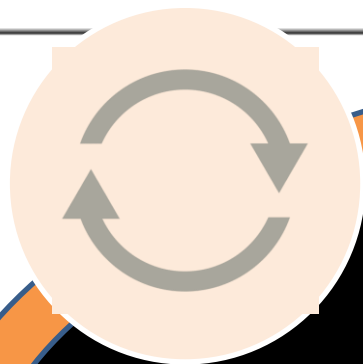
Refinement

Scrumban Cycle

Work freeze & Triage

Release

Retrospective



Planning

Daily Standup

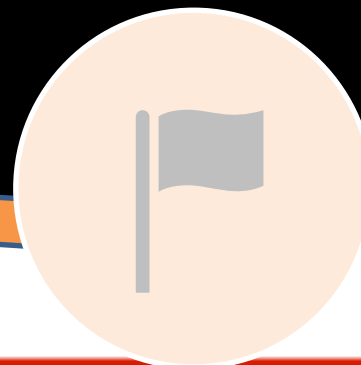
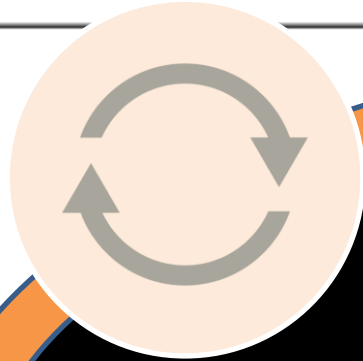
Refinement

Scrumban Cycle

Work freeze & Triage

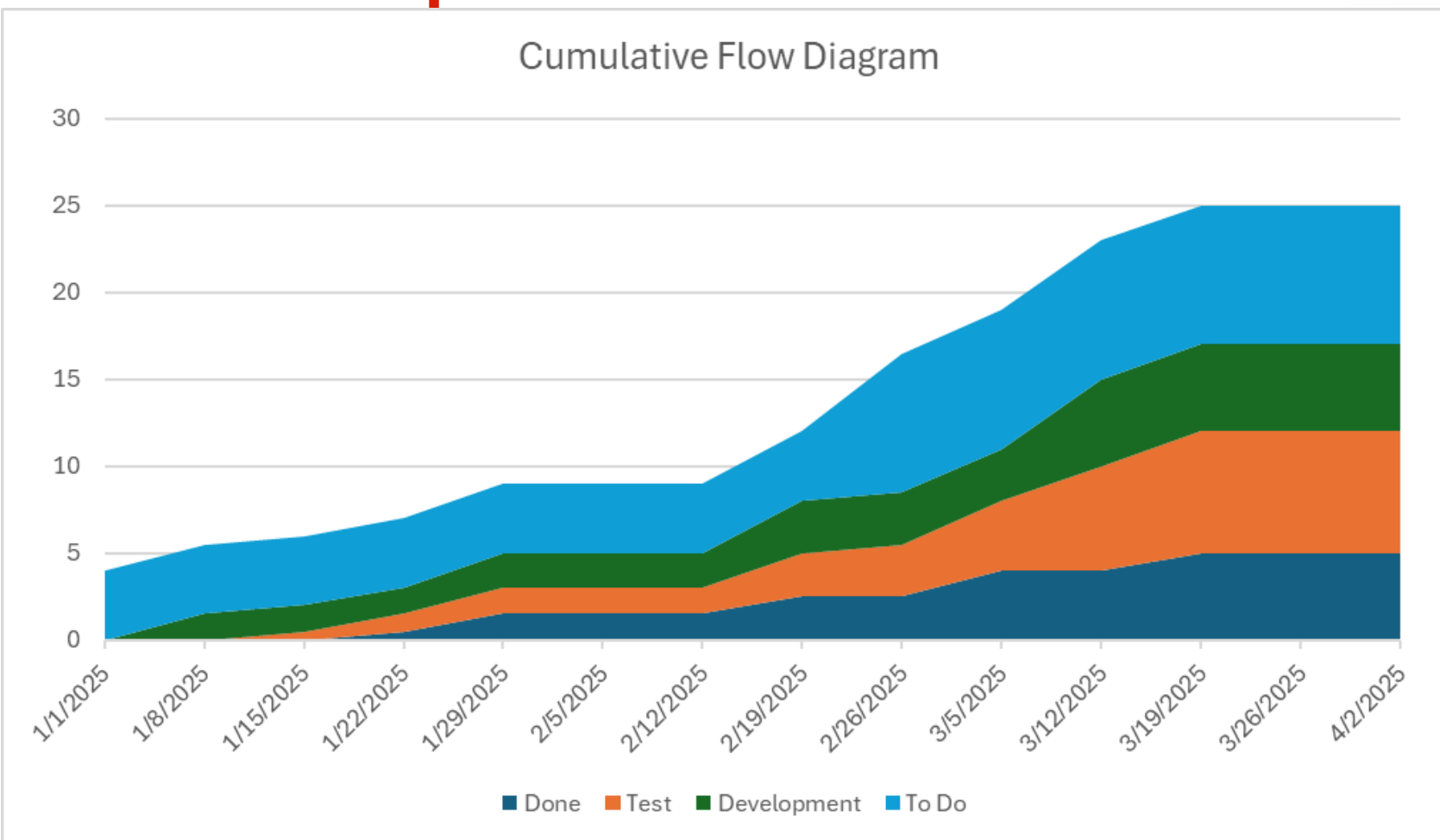
Release

Retrospective



Retrospective: Scrumban Metrics

Cumulative Flow Diagram



- Lead Time
- Cycle Time
- Work In Progress (WIP)
- Throughput

Why Use Scrumban?

Easy to Adopt

Planning on Demand

Focus on Throughput & Process Improvement

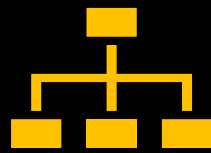
Transparency in Work

Supports Collaboration

Is Scrumban Right for You?



Long-term projects requiring ongoing maintenance



Larger projects with complex structure



Projects with different work types



Teams with a large amount of ad hoc work