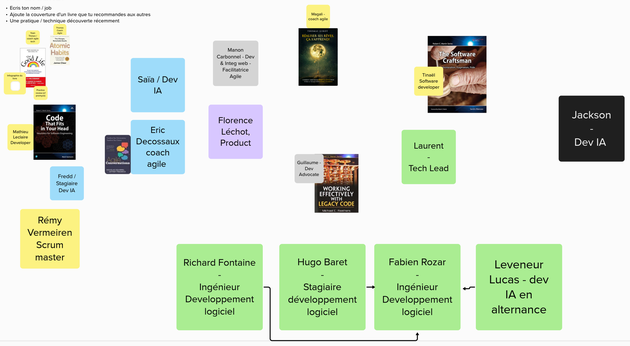
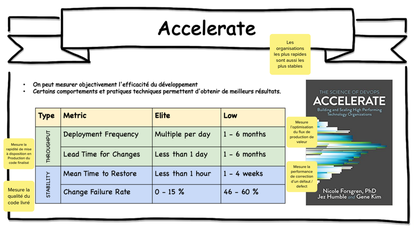
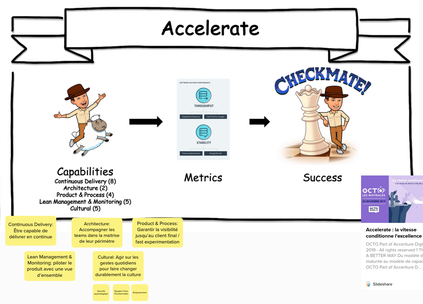
## Ice Breaker

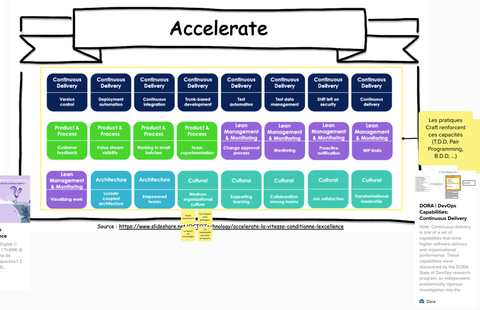
- Ecris ton nom / job
- Ajoute la couverture d'un livre que tu recommandes aux autres
- Une pratique / technique découverte récemment



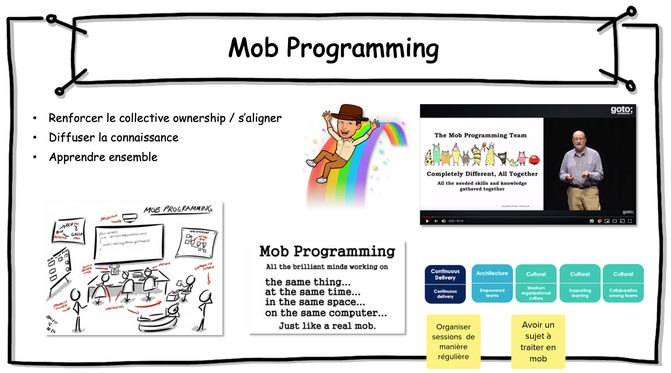
## Accelerate

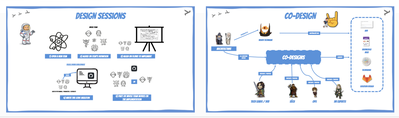




## Mob Programming




Revue de code

Nouveau développement

Apprendre à utiliser une nouvelle librairie ou techno

### Introduire des rôles

**Driver**
- Write the code according to the navigator's specification
- Listen intently to the navigators instructions
- Ask questions wherever there is a lack of clarity

**Navigator**
- Dictates the code that is to be written - the 'what'
- Clearly communicates what code to write
- Check for syntax / type errors as the Driver drives

**Scribe**
- Write down the goals of each cycle in mobtime
- Explain why it has been decided

Notes

**Architect**
- Suggest refactoring / code improvements

Suggestions

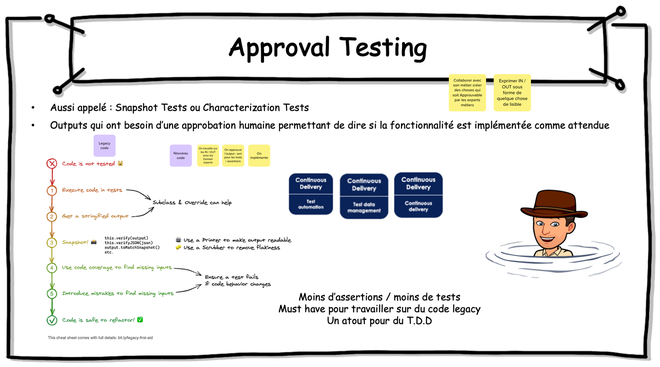
Comment **combattre nos biais cognitifs** lorsqu'on va spécifier / développer des fonctionnalités ?

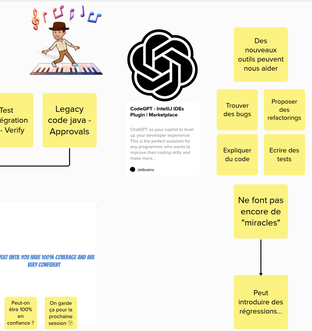
Diffuser la connaissance

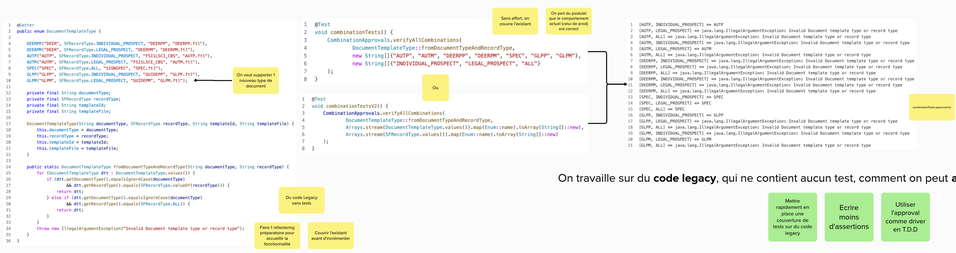
S'aligner

Apprendre ensemble

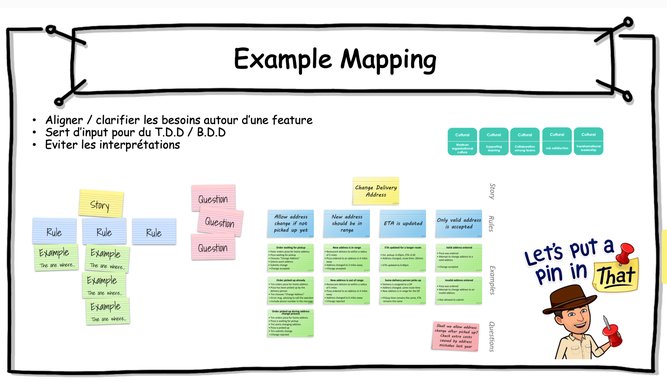
## Approval Testing

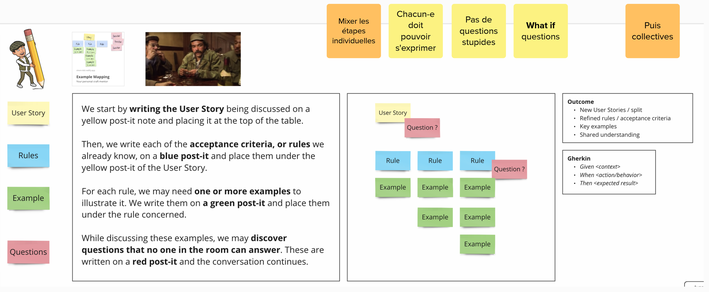


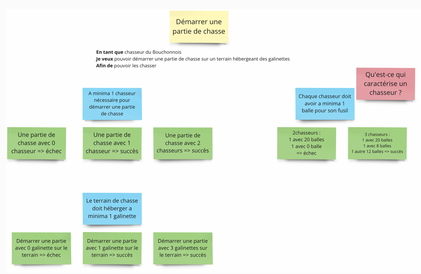




## Example Mapping




Lorsqu'on parle de fonctionnalités on a du mal à **se comprendre et s'aligner** entre experts techniques et experts métiers.

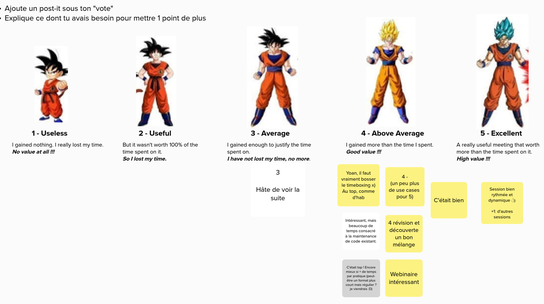
S'aligner grâce aux exemples

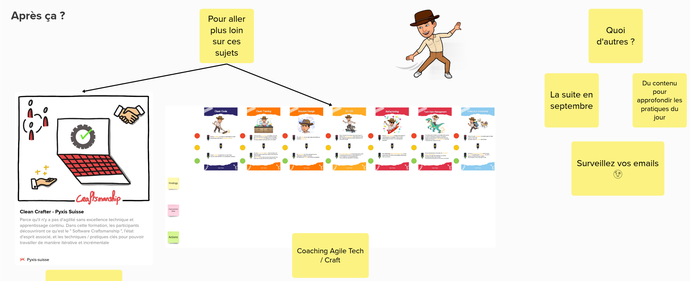
Eviter l'interprétation

Améliorer la qualité de nos User Stories / Product Backlog Item

## Feedback - ROTI

- Ajoute un post-it sous ton "vote"
- Explique ce dont tu avais besoin pour mettre 1 point de plus




## Après ça ?