yoanthirion, Author at Pyxis Suisse

Coach agile technique / coach craft à Pyxis Suisse. Yoan a plus de 15 années d'expérience dans le développement de logiciels. Ses diverses expériences lui ont permis de mieux comprendre l'exploitation des organisations actuelles ne fonctionne plus. Il lue la motivation des individus, leur ...

pt. Pyxis-suisse

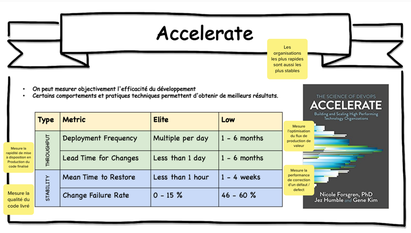
Ice Breaker

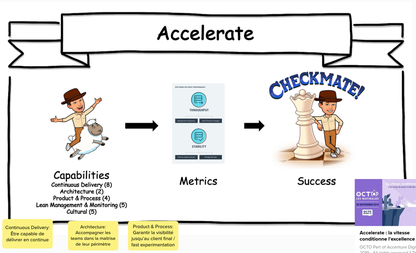
- Ecris ton nom / job
- Ajoute la couverture d'un livre que tu recommandes aux autres

Backlog

	Partie 1				Partie2			
Pratiques	Mob Programming	Approval Testing	Property-Based Testing	Example Mapping	Mutation Testing	Communautés de pratiques	Xtrems (Reading, Watch)	Test Data Builders
Objectifs	Diffuser la connaissance	Mettre rapidement en place une couverture de tests sur du code legacy	Améliorer la manière dont on test nos systèmes	S'aligner grâce aux exemples	S'assurer de la qualité de nos tests	Partager la connaissance	Stimuler l'intelligence collective	Améliorer la lisibilité de nos tests
	S'aligner	Ecrire moins d'assertions	Tester des propriétés plutôt que des exemples	Eviter l'interprétation	Mettre en place une métrique qualitative (pas quantitative)	Casser les silos	Apprendre ensemble	Rendre nos tests moins fragiles au refactoring
	Apprendre ensemble	Utiliser l'approval comme driver en T.D.D	Identifier des Edge Cases	Améliorer la qualité de nos User Stories / Product Backlog Item		Résoudre des problèmes en groupe	Acquérir de la connaissance	Mettre en avant ce qui impacte les résultats de nos comportements metiers
			Lutter contre nos biais cognitifs					

Accelerate





Accelerate : la vitesse conditionne l'excellence

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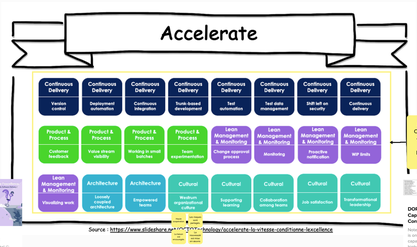
Slideshare

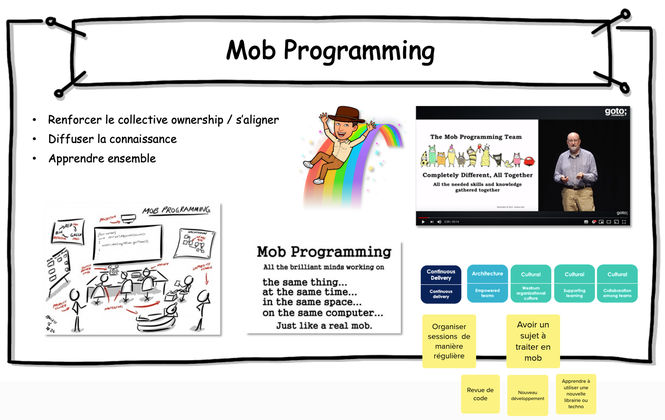


DORA | DevOps Capabilities: Continuous Delivery

Note: Continuous delivery is one of a set of capabilities that drive higher software delivery and organizational performance. These capabilities were discovered by the DORA State of DevOps research program, an independent, academically rigorous investigation into the

Dore

Mob Programming



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

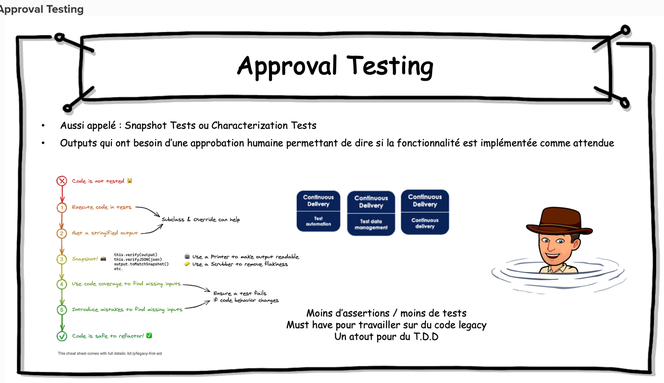
Scribe
- Write down the goals of each cycle in mobtime
- Explain why it has been decided

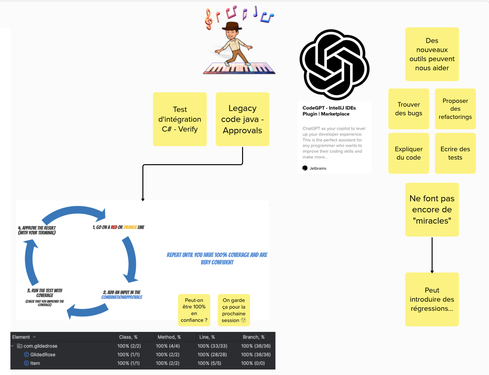
Notes

Architect
- Suggest refactoring / code improvements

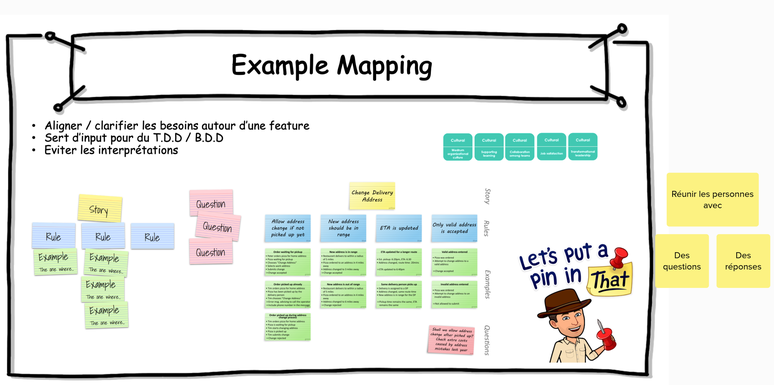
Suggestions

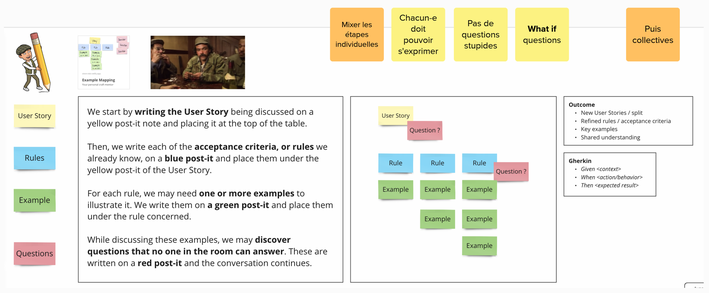
Approval Testing



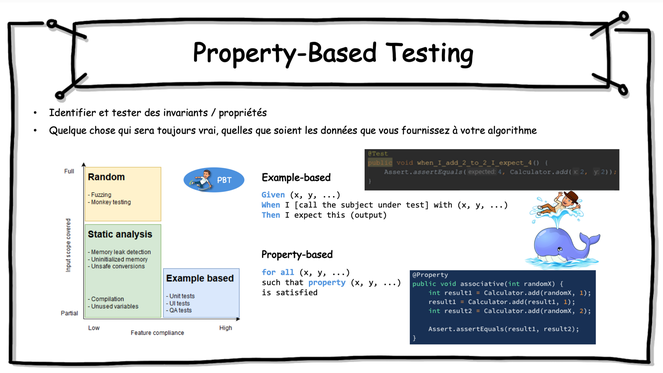


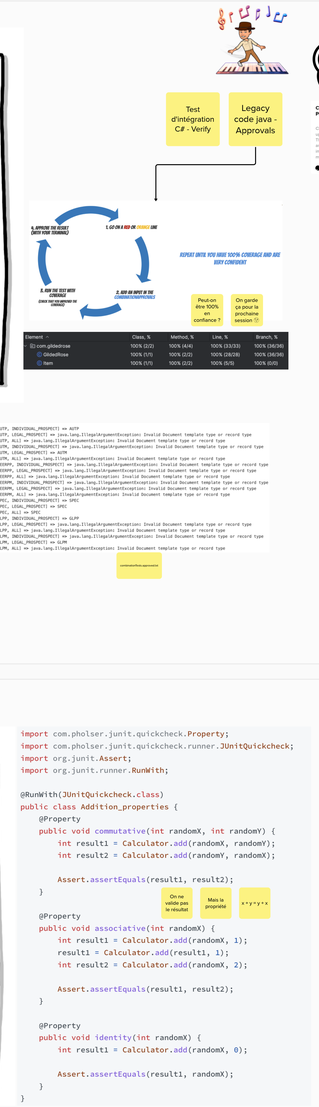
Example Mapping

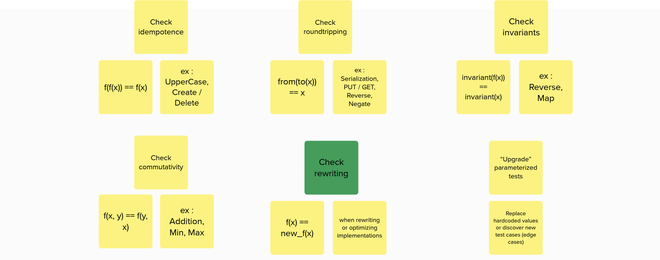


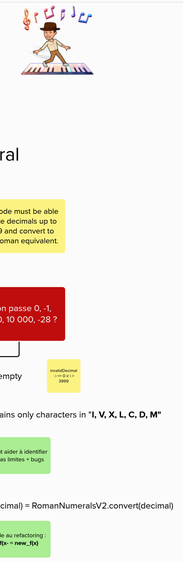


Property-Based Testing









Questions / réponses

Feedback - ROTI

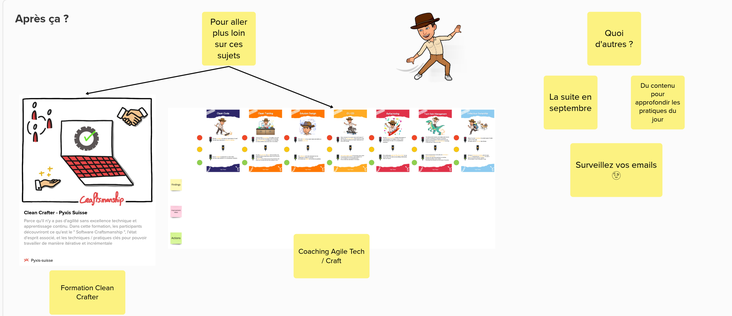
- Ajoute un post-it sous ton "vote"
- Explique ce dont tu avais besoin pour mettre 1 point de plus

1 - Useless
I gained nothing. I really lost my time.
No value at all !!!

2 - Useful
But it wasn't worth 100% of the time spent on it.
So I lost my time.

3 - Average
I gained enough to justify the time spent on
I have not lost my time, no more

4 - Above Average
I gained more than the time I spent.
Good value !!!

5 - Excellent
A really useful meeting that worth more than the time spent on it.
High value !!!

Après ça ?