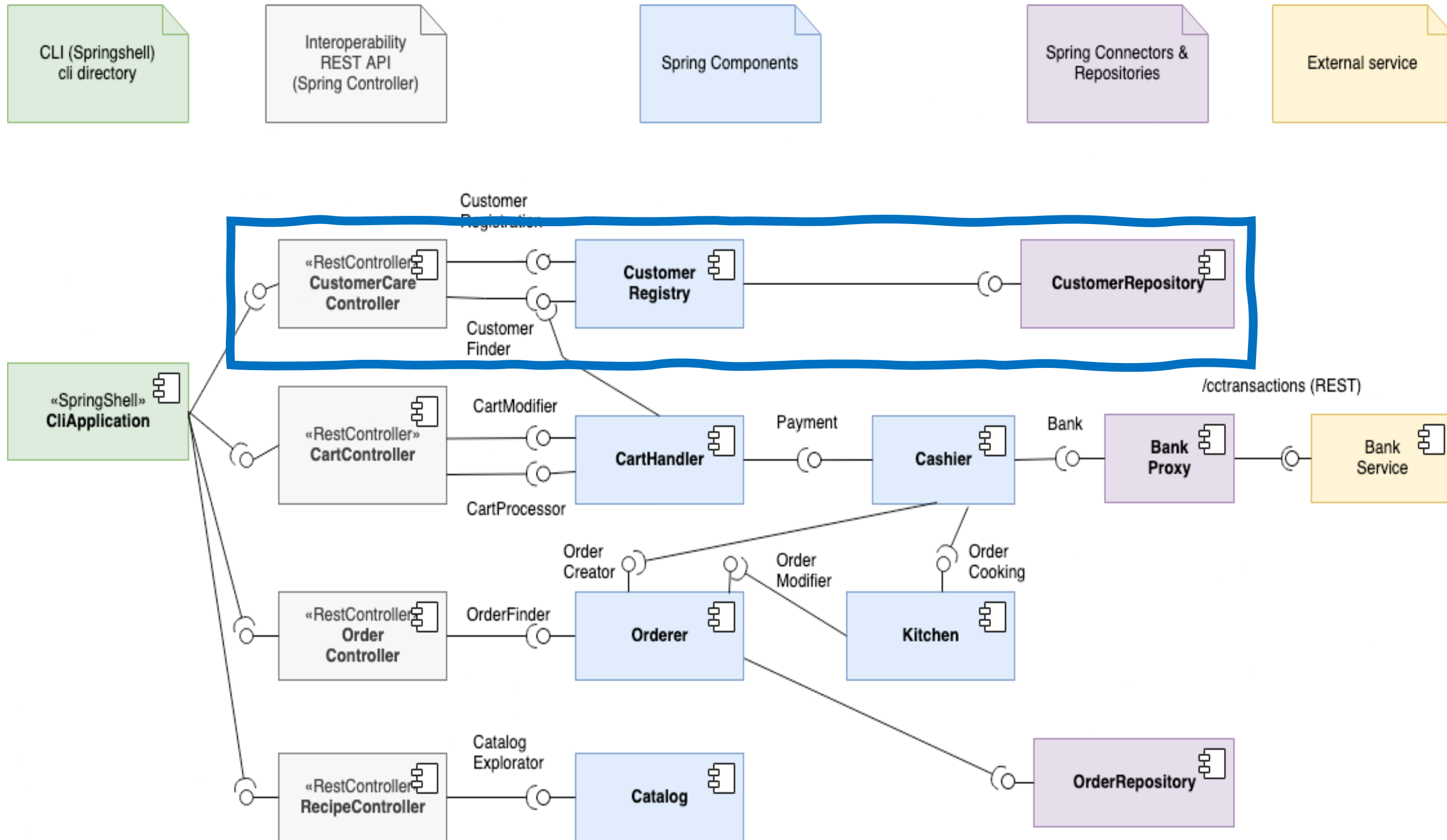




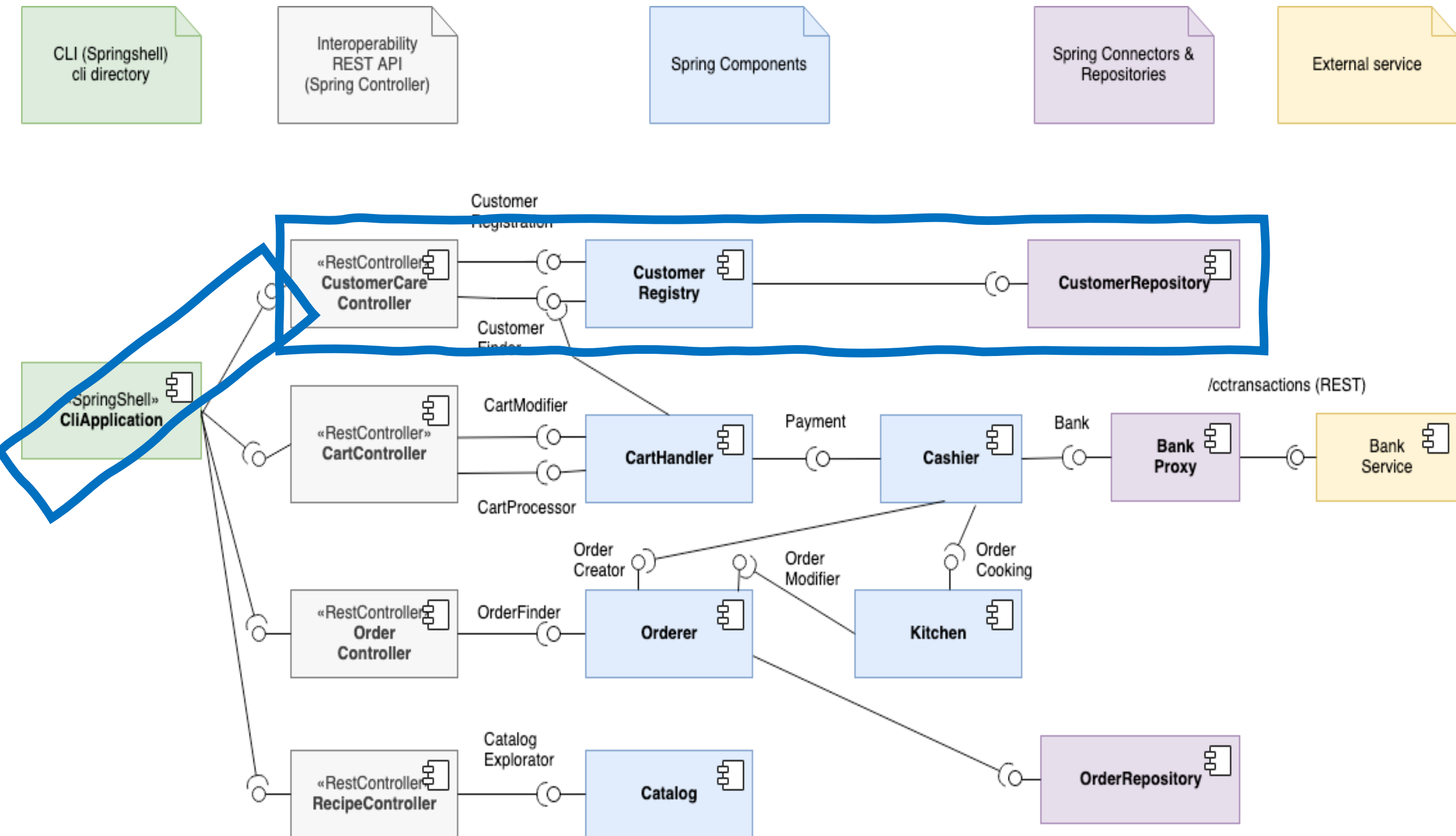
How to start

Philippe Collet

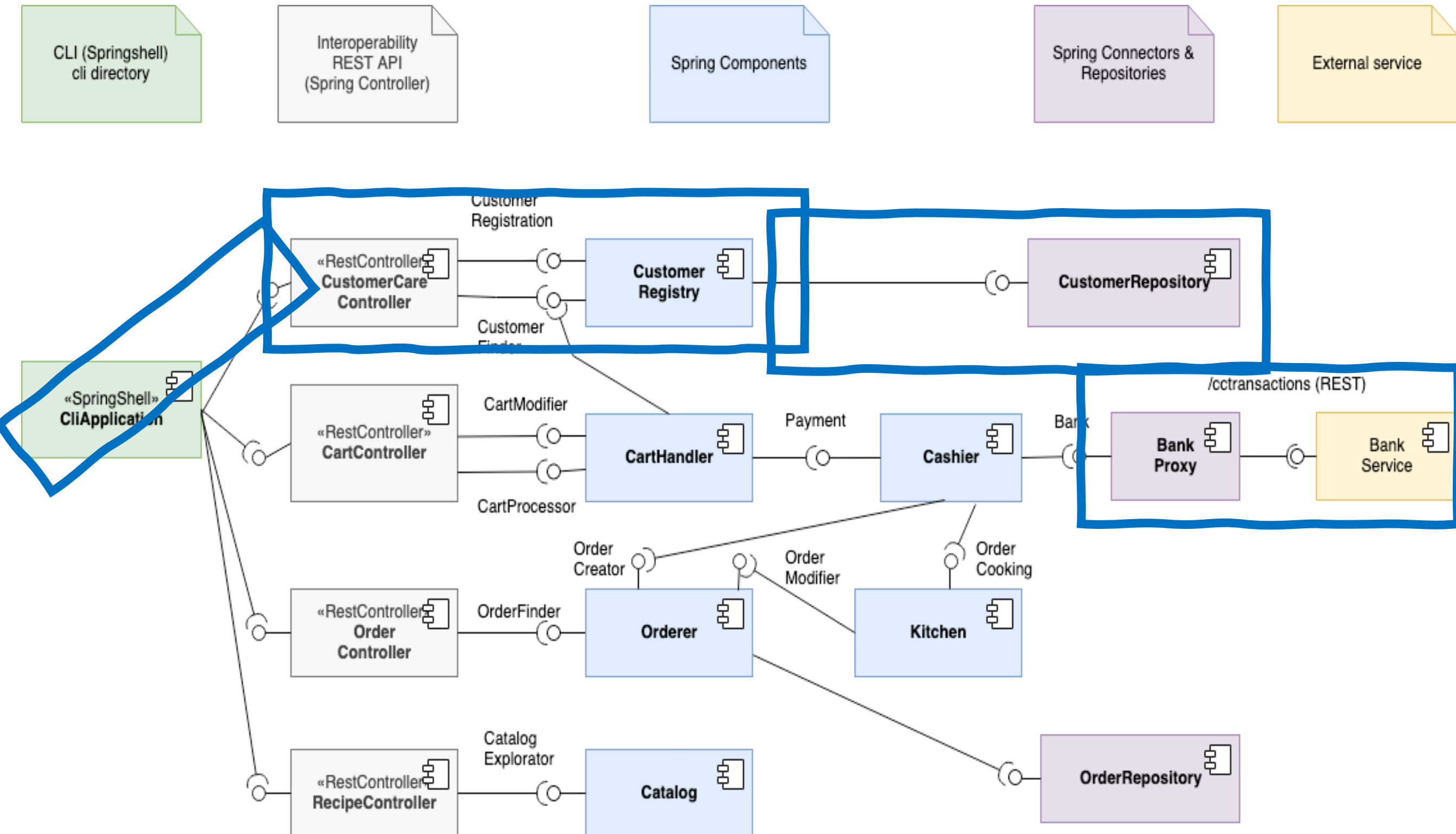
1. Take simple component/repository with unit tests



2. Setup the CLI to Controller to Component



3. Reuse the bank to have a end to end setup



4. Extend

Rince and repeat...

Contraintes de développement (liées à DevOps)

Au moins un fonctionnement git avec une branche dev (instable) et main (stable)

Tous les commits suivent le format

Conventional Commits

A specification for adding human and machine readable meaning to commit messages

<https://www.conventionalcommits.org/en/v1.0.0/>

fix(compiler): support complex selectors in :nth-child() ...

24cfd5a  <>

 mattbeck authored and AndrewKushnir committed last week ·  9 / 16

refactor(core): improve resource loading with async/await ...

Verified

4ed8781  <>

 alan-agius4 authored last week ·  16 / 16

Revert "feat(service-worker): notify clients about version failures (#62718)" ...

4af408a  <>

 atscott authored and AndrewKushnir committed last week ·  8 / 16

feat(forms): add debounce() rule for signal forms ...

d337cfb  <>

 leonsenft authored and AndrewKushnir committed last week ·  16 / 16

refactor(forms): do not infer accumulated metadata type from initial value ...

8866934  <>

 leonsenft authored and AndrewKushnir committed last week

build: update cross-repo angular dependencies ...

631cf97  <>

 angular-robot authored and AndrewKushnir committed last week ·  14 / 16

Bad commits

Corrigé le bug du démarrage

Comportement changé

Oups

Je pense que j'ai fix cette fois ?

Texte vide...

Un commit utile peut contenir

Pourquoi ces changements ont été faits

Quels sont ces effets

Pourquoi ces changements étaient nécessaires

Quels sont les changements liés

Conventional Commits

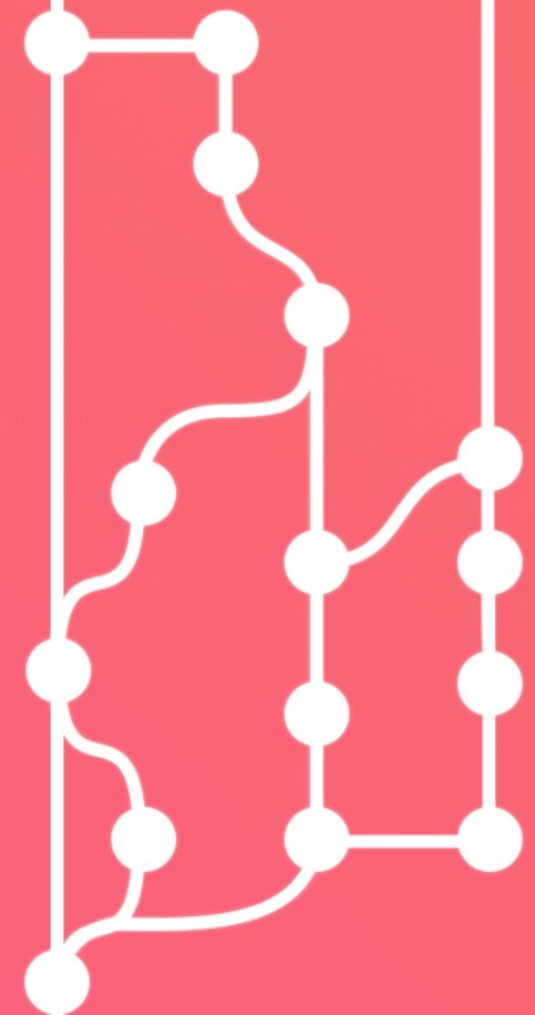
A specification for adding human and machine readable meaning to commit messages

Quick Summary

Full Specification

Contribute

<https://www.conventionalcommits.org/en/v1.0.0/>



```
<type>[optional scope]: <description>
```

```
[optional body]
```

```
[optional footer(s)]
```

feat – a new feature is introduced with the changes

fix – a bug fix has occurred

chore – changes that do not relate to a fix or feature and don't modify src or test files (for example updating dependencies)

refactor – refactored code that neither fixes a bug nor adds a feature

docs – updates to documentation such as a the README or other markdown files

style – changes that do not affect the meaning of the code, likely related to code formatting such as white-space, missing semi-colons, and so on.

test – including new or correcting previous tests

perf – performance improvements

ci – continuous integration related

build – changes that affect the build system or external dependencies

revert – reverts a previous commit

Commit description?

If applied, this commit will _____

- Check card being validated
- Refactor subsystem X for readability
- Update getting started documentation
- Release version 1.0.0



IS THIS REAL LIFE ?

Is this real life (again)?



Angular



angular Public

Watch 2979



main

103 Branches 1175 Tags

Go to file

t

Add file

<> Code







































































bencodezen and **thePunderWoman** docs: add signal forms comparison guide



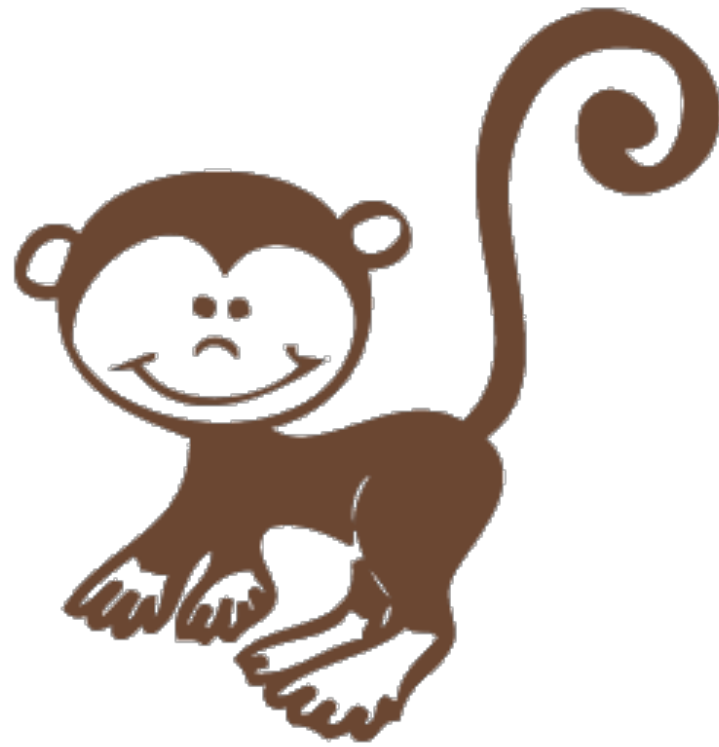
7a910e6 · 9 hours ago



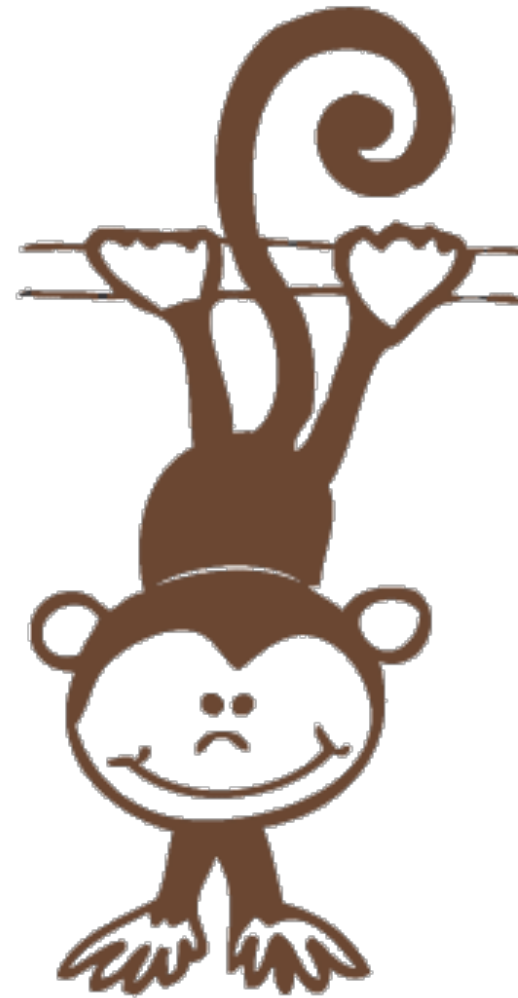
35,449 Commits

refactor(core): render additional WAI-ARIA 1.3 property bindings as attributes 	c3e82fb  
 d-kopenhagen authored and AndrewKushnir committed last week ·  16 / 16	
fix(compiler): support complex selectors in :nth-child() 	24cfd5a  
 mattbeck authored and AndrewKushnir committed last week ·  9 / 16	
refactor(core): improve resource loading with async/await 	Verified 4ed8781  
 alan-agius4 authored last week ·  16 / 16	
Revert "feat(service-worker): notify clients about version failures (#62718)" 	4af408a  
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feat(forms): add debounce() rule for signal forms 	d337cfb  
 leonsenft authored and AndrewKushnir committed last week ·  16 / 16	
refactor(forms): do not infer accumulated metadata type from initial value 	8866934  
 leonsenft authored and AndrewKushnir committed last week	
build: update cross-repo angular dependencies 	631cf97  
 angular-robot authored and AndrewKushnir committed last week ·  14 / 16	
build: lock file maintenance 	74dca6e  
 alan-agius4 authored and AndrewKushnir committed last week ·  16 / 16	
build: update cross-repo angular dependencies 	3b1fbf0  
 angular-robot authored and AndrewKushnir committed last week ·  15 / 16	
fix(core): skip Angular formatting when formatting signals recursively 	490435b  
 dgp1130 authored and AndrewKushnir committed last week ·  10 / 16	
refactor(compiler): remove unused code 	8277906  
 crisbeto authored and AndrewKushnir committed last week ·  9 / 16	
build: lock file maintenance 	75dd600  
 angular-robot authored and AndrewKushnir committed last week ·  16 / 16	
docs: add reference to Built-in Pipes in multiple pipe files	d999667  
 SkyZeroZx authored and AndrewKushnir committed last week ·  7 / 16	
refactor(core): rename ExperimentalIsolatedShadowDom to IsolatedShadowDom 	21ca49c  
 JeanMeche authored and AndrewKushnir committed last week ·  7 / 16	

<https://github.com/CookieFactoryInSpring/simpleTCFS>



monkey see



monkey do

Contraintes techniques

Le projet (MVP de l'étape 1 y compris) développé doit reprendre exactement la pile technologie fournie par la CookieFactory (<https://github.com/CookieFactoryInSpring/simpleTCFS>) :

- Une ou plusieurs « cli » de pilotage de la démo
- Un backend en SpringBoot reprenant le setup (pom.xml, organisation du code, dépendances identiques à la version près) fourni
- Des services externes simplifiés ou mockés implémentés avec l'architecture NestJS de la bank fournie dans la CookieFactory ou l'architecture SpringBoot du backend.

Toute variation sera considérée comme une faute grave et pénalisera lourdement l'évaluation.

Contraintes sur le framework SpringBoot

- Utiliser le setup CookieFactory
- Ne pas ajouter d'autres frameworks, par exemple :
 - Pas de Lombok
 - Pas de MapStruct

TP DevOps

- Mise noire sur blanc de la stratégie de branching (contributing.md à la racine du repo)
- Utilisation des PR pour ramener la branche (ou les branches) instable(s) vers la stable
- Tous les titres de PR (et merge messages) respectent le format conventional commit (validé par un job !)
- Run des tests à travers le pipeline avec justification de leur exécution