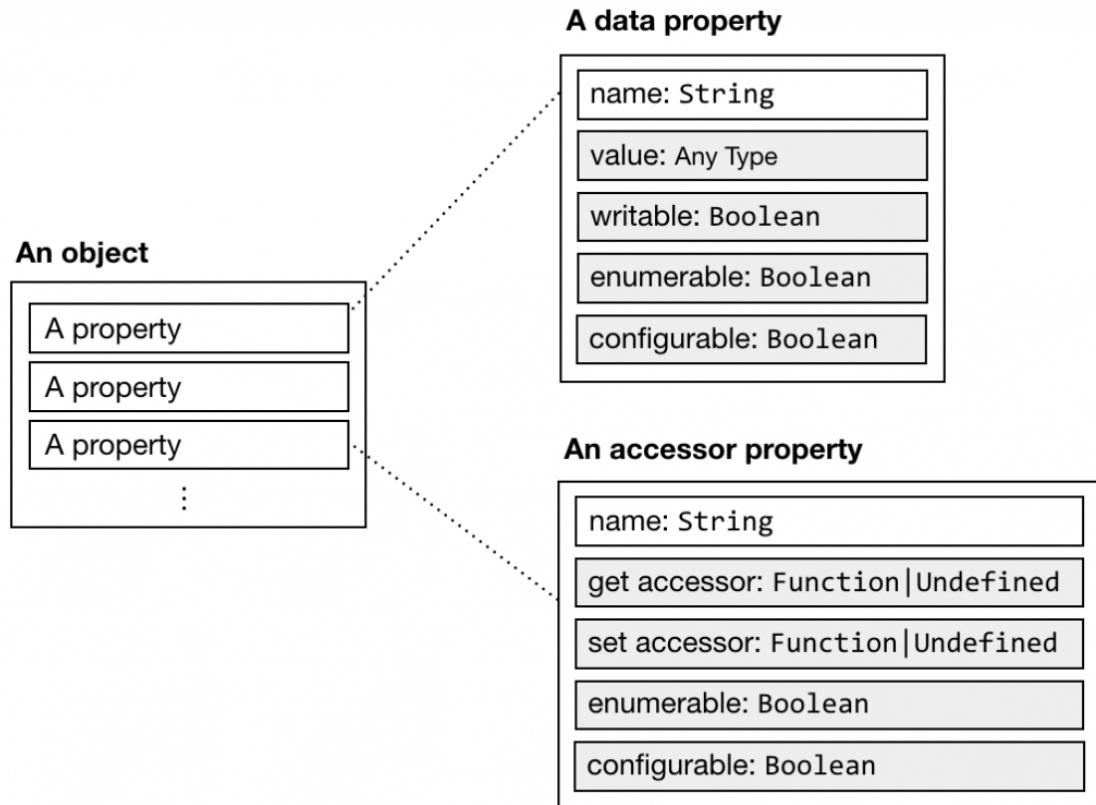
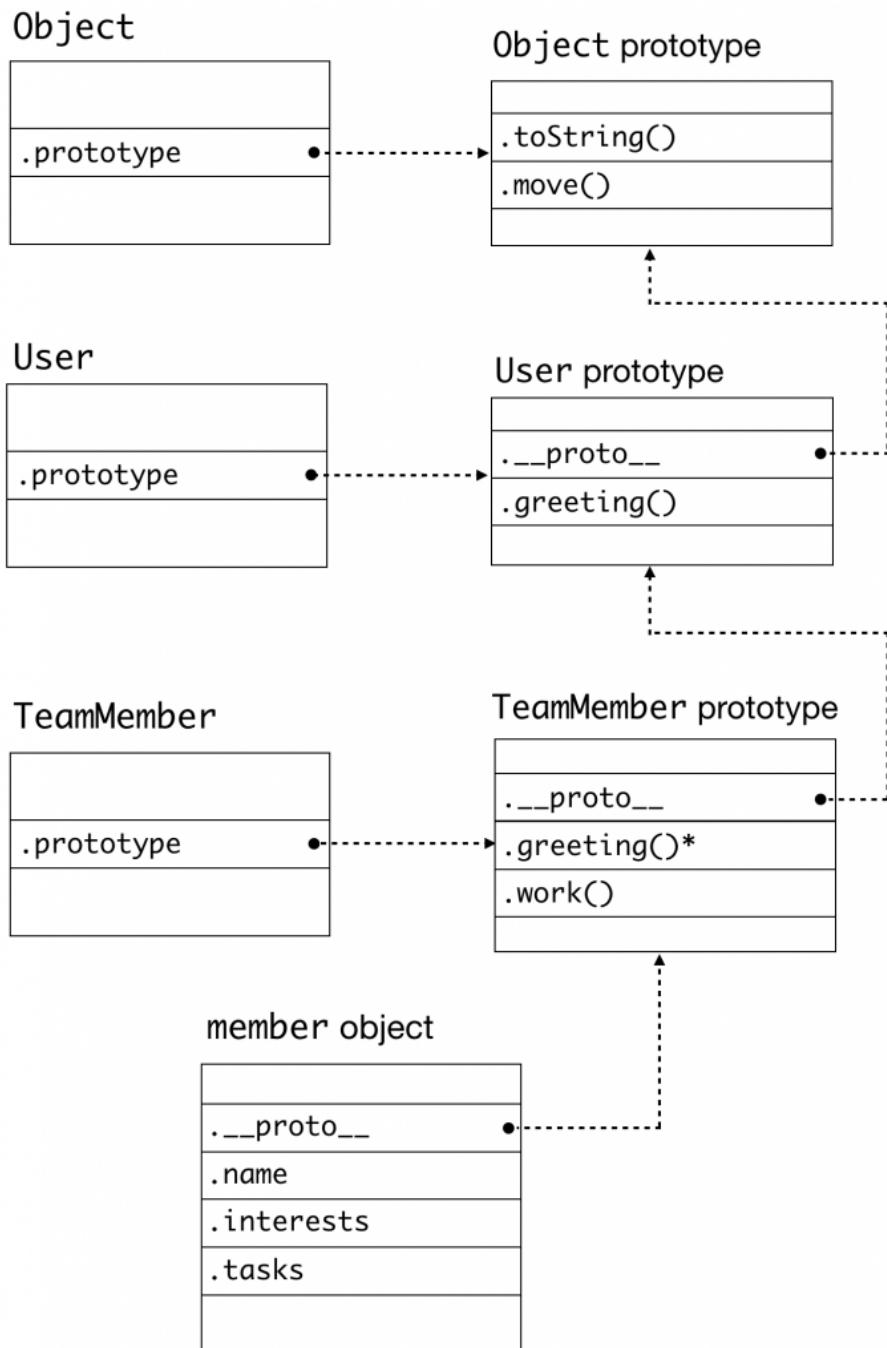
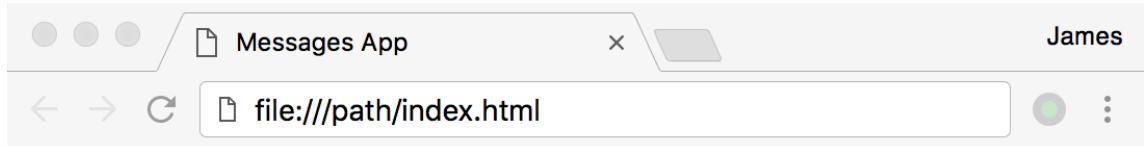


Chapter 1: Modern Web Application Development - This Is a New Era

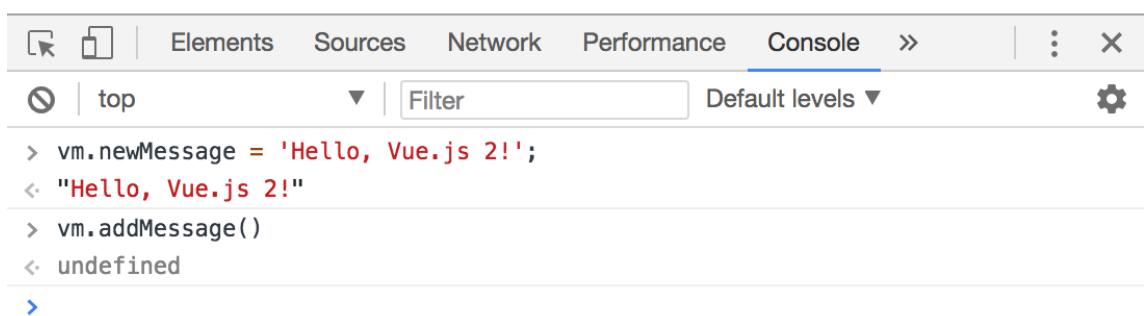


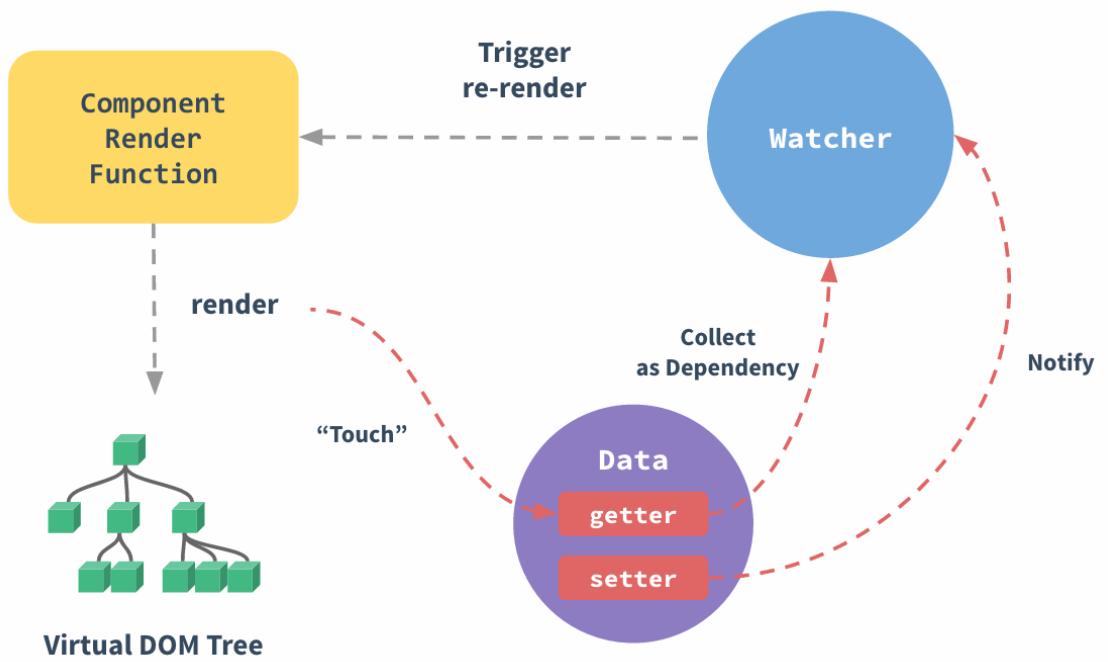


Chapter 2: Vue.js 2 - It Works in the Way You Expected



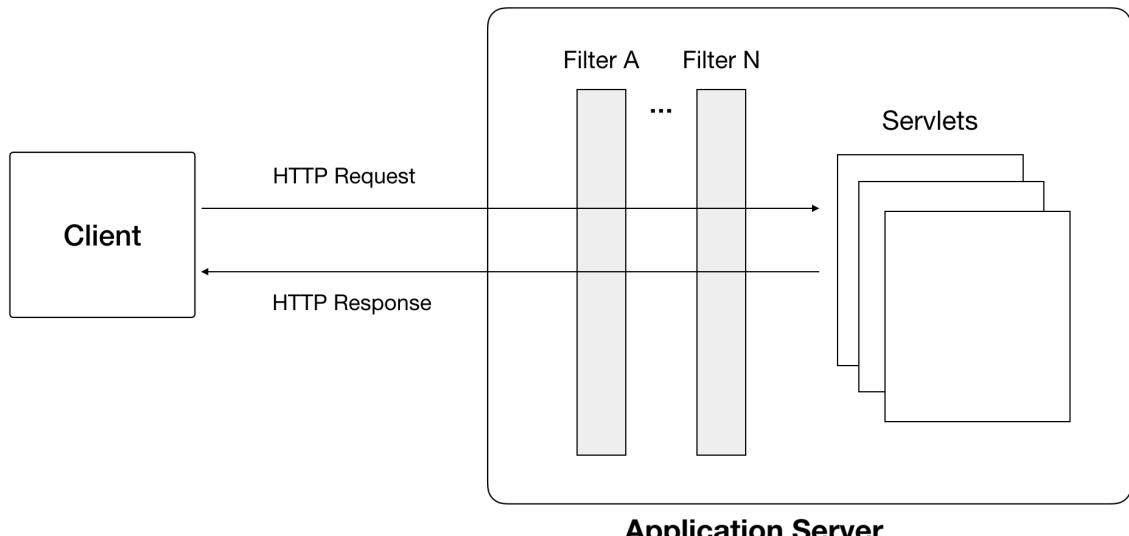
- Hello, Vue.js 2! - "2017-12-22T12:00:37.174Z" x



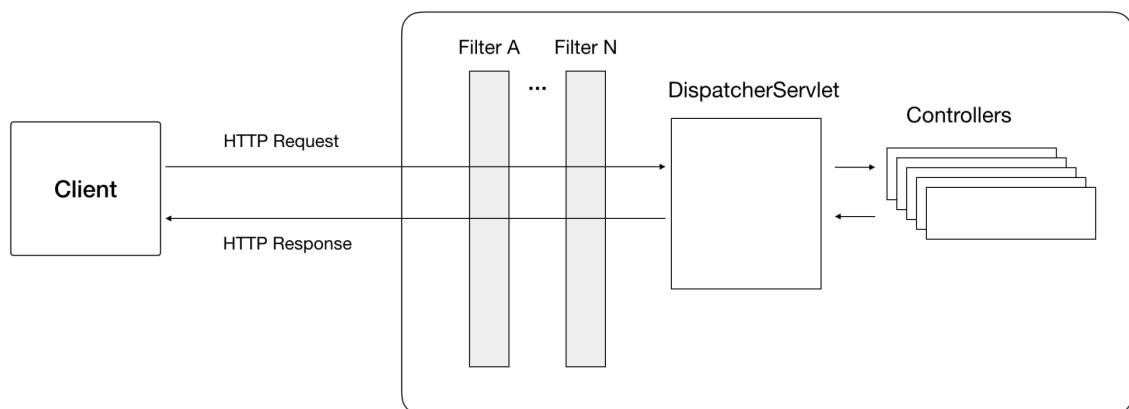


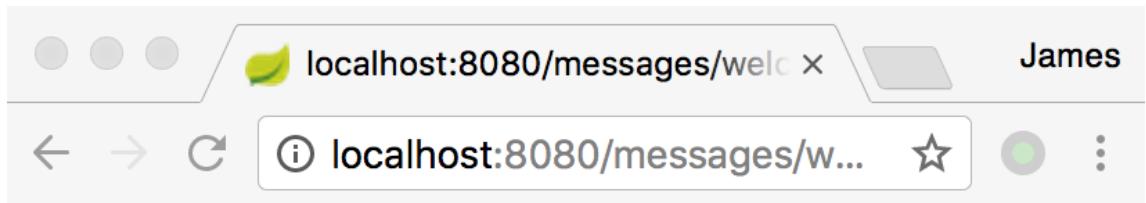
Chapter 3: Spring 5 - The Right Stack for the Job at Hand

Application Server



Application Server



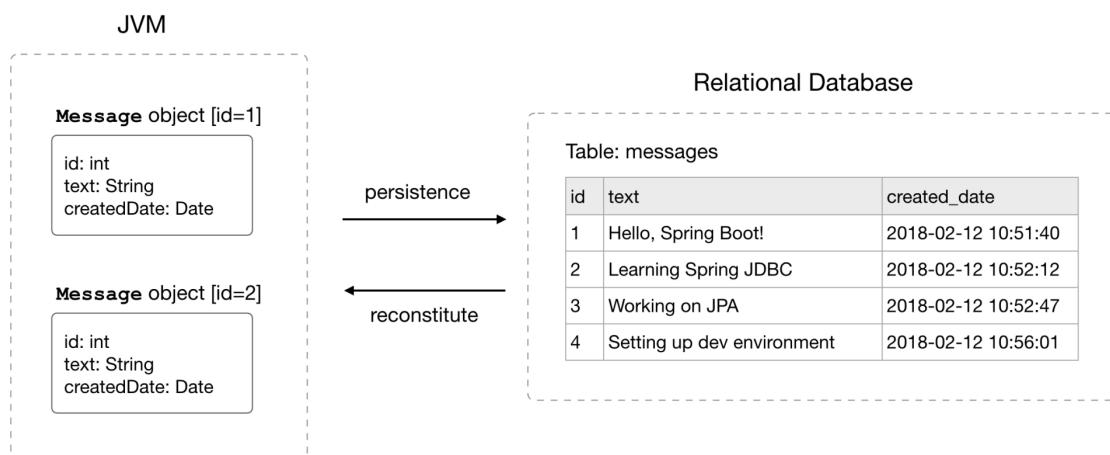


Whitelabel Error Page

This application has no explicit mapping for /error, so you are seeing this as a fallback.

Thu Feb 01 17:33:12 CST 2018

There was an unexpected error (type=Not Found, status=404).
No message available



The screenshot shows the Postman application interface. At the top, the title "Postman" is visible, along with various navigation and status icons. The main workspace displays a POST request to "http://localhost:8080/messages".

Headers (1)

Key	Value	Description
Content-Type	application/json	
New key	Value	Description

Body

Body type: JSON (application/json)

```
1 {"text": "Hello, Spring Boot!"}
```

Test Results

Status: 200 OK Time: 77 ms Size: 212 B

Pretty Raw Preview JSON

```
1 {
2   "id": 1,
3   "text": "Hello, Spring Boot!",
4   "createdDate": "2018-02-02T11:36:56.348+0000"
5 }
```

Before using AOP

```
package app.messages

public ClassA {
    public void methodA () {
        ...
        checkSecurity();
        ...
    }
}

public ClassB {
    public void methodB () {
        ...
        checkSecurity();
        ...
    }
}

public ClassC {
    public void methodC () {
        ...
        checkSecurity();
        ...
    }
}
```

After using AOP

```
package app.messages.security

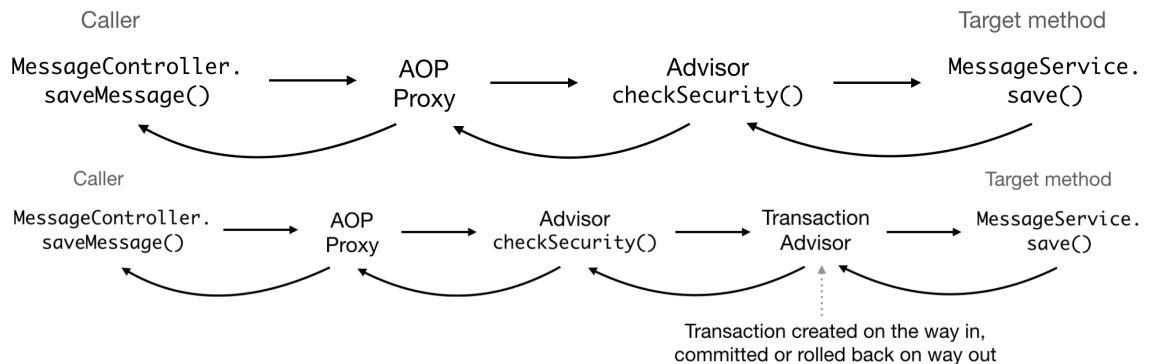
@Aspect
@Component
public class SecurityChecker {
    @Around("execution(* app.messages..*.*(..))")
    public Object checkSecurity (ProceedingJoinPoint joinPoint) {
        ...
    }
}

package app.messages

public ClassA {
    public void methodA () {
        ...
    }
}

public ClassB {
    public void methodB () {
        ...
    }
}

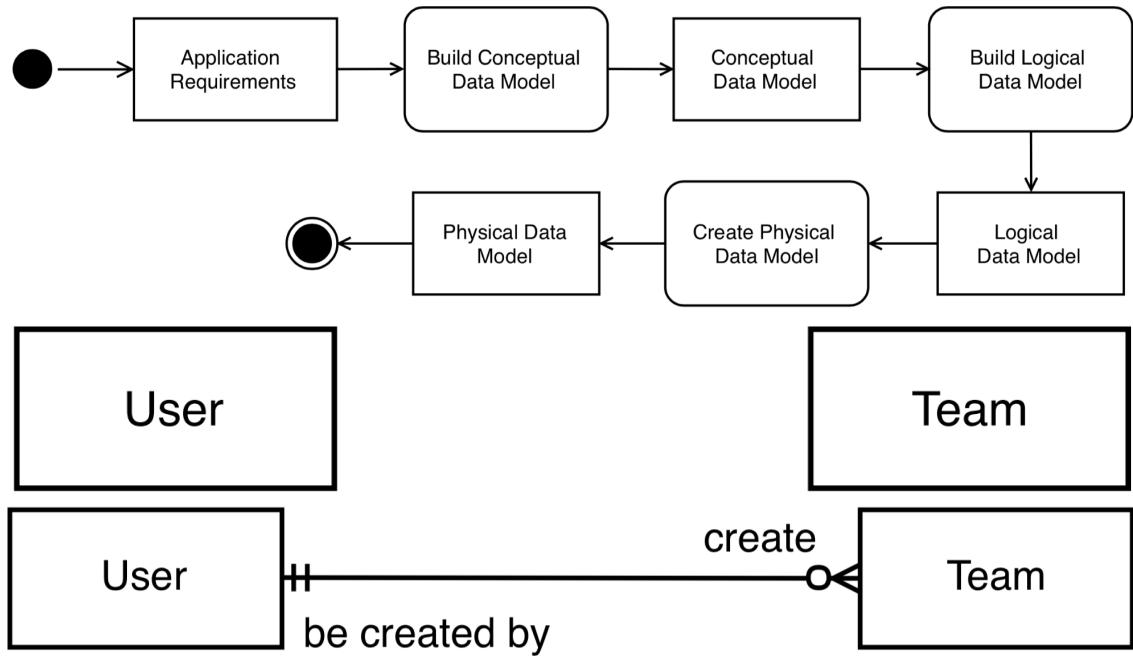
public ClassC {
    public void methodC () {
        ...
    }
}
```



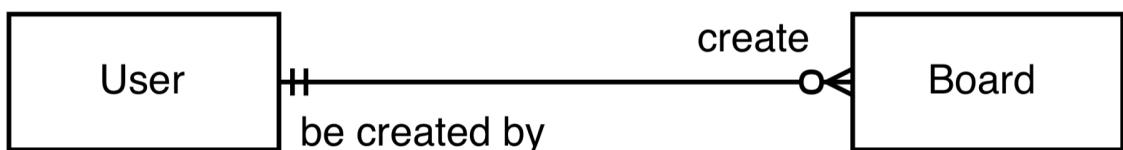
Chapter 4: TaskAgile - A Trello-like Task Management Tool

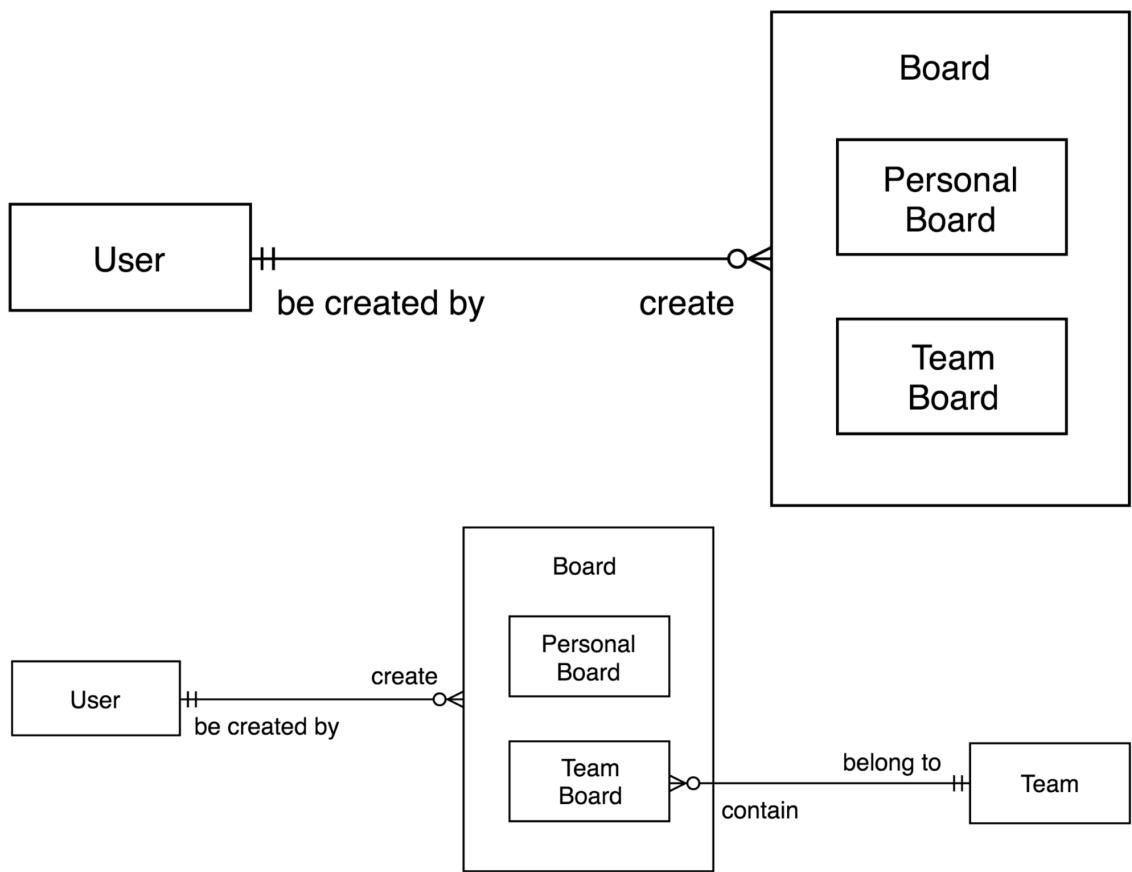
The image consists of two side-by-side screenshots. The left screenshot is a Microsoft PowerPoint slide titled "TaskAgile Wireframes". It contains two numbered callouts: callout 1 points to a box labeled "TaskAgile Wireframes", and callout 2 points to a box labeled "TaskAgile" which is highlighted with a red border. The right screenshot is a screenshot of the TaskAgile web application. At the top, there is a navigation bar with various icons and a search bar. Below the navigation bar, the main interface shows a Kanban board titled "TaskAgile". The board has three columns: "Waiting", "In Progress", and "Done". Each column has a "Add Card" button. There are also some sample cards in the "Waiting" and "In Progress" columns. A large image of the International Space Station (ISS) is displayed in the center of the board. On the far left, there is a sidebar with a list of items numbered 11 through 16, and the card numbered 16 is highlighted with a blue border.

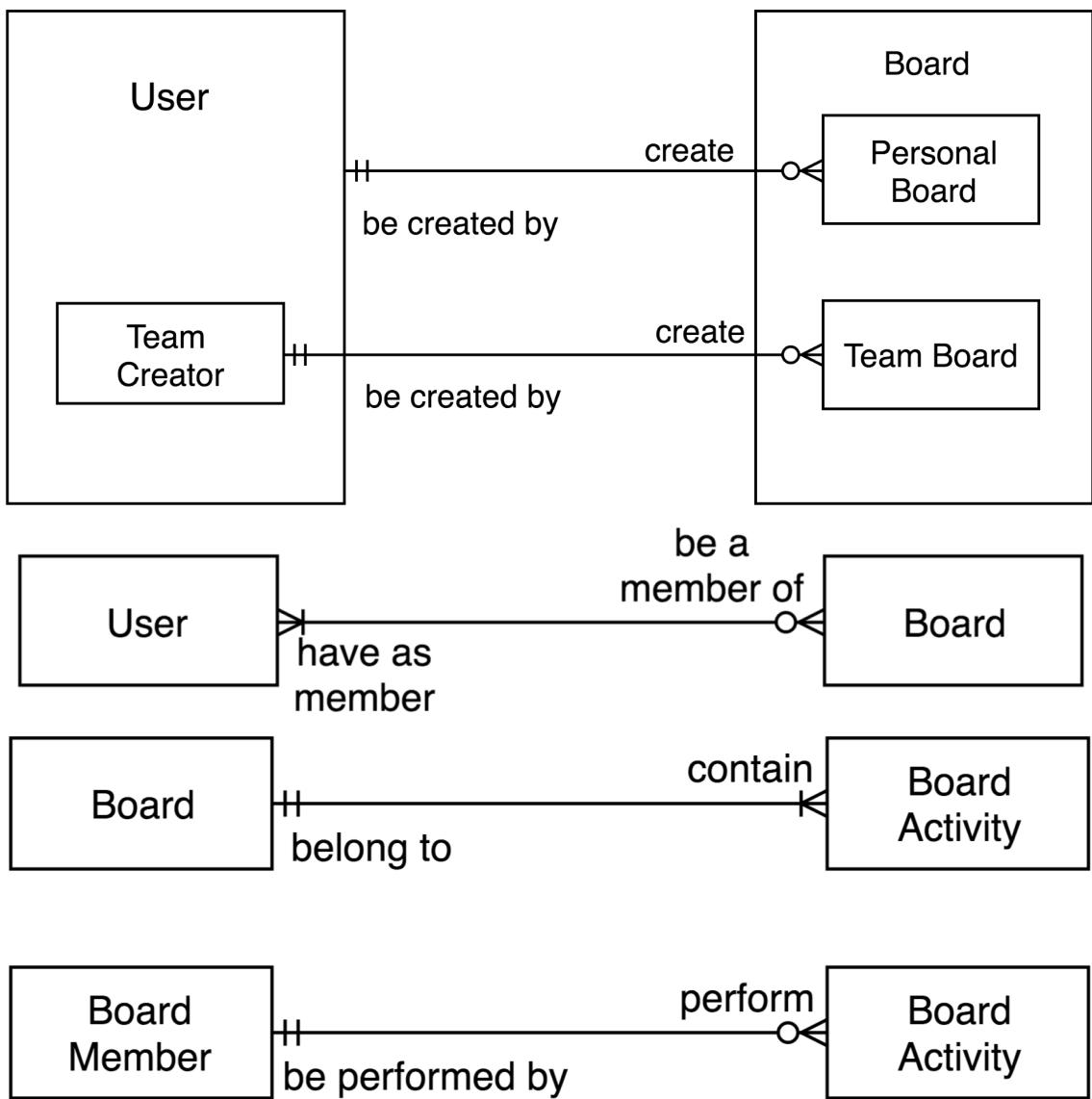
Chapter 5: Data Modeling - Designing the Foundation of the Application

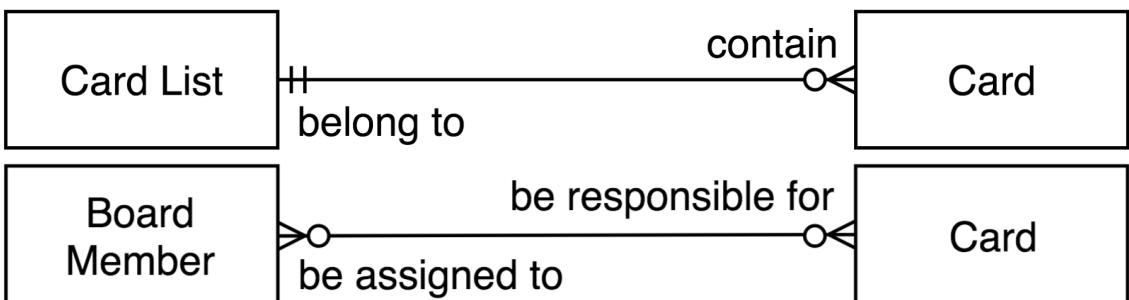
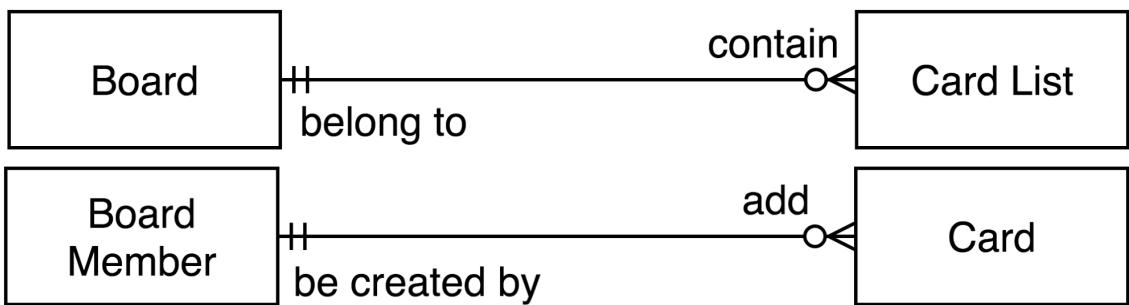


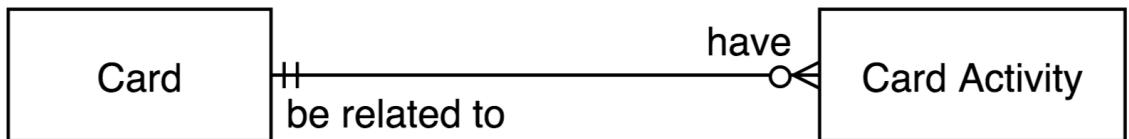
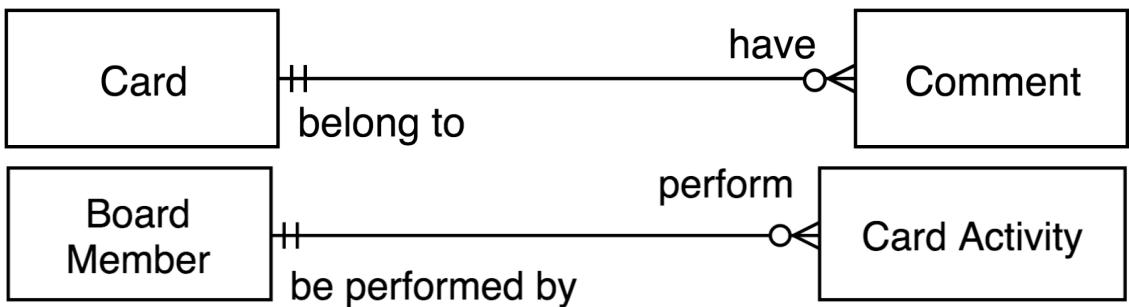
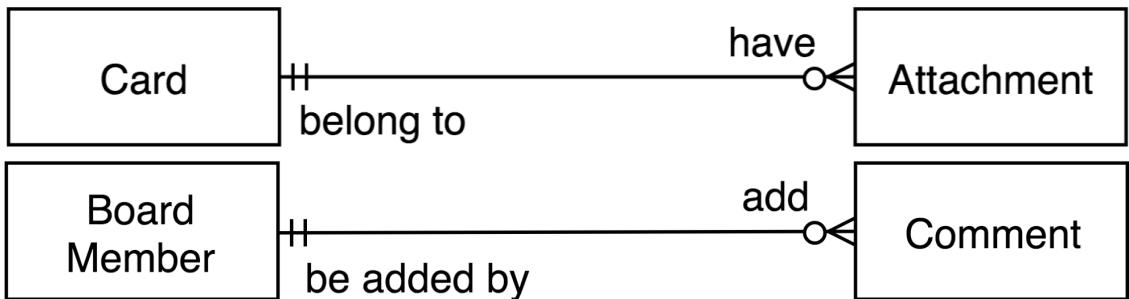
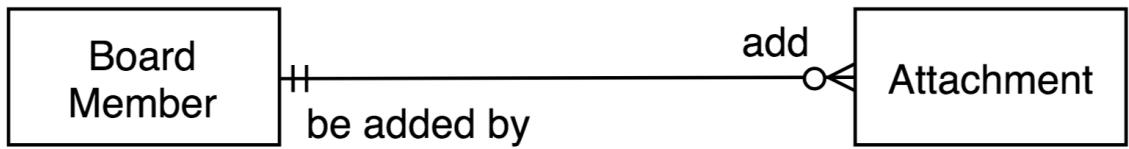
Notation	Meaning
—	Relationship
#+—	One and only one
yx—	Many
yk—	One or many
yo—	Zero or many
+o—	One or zero

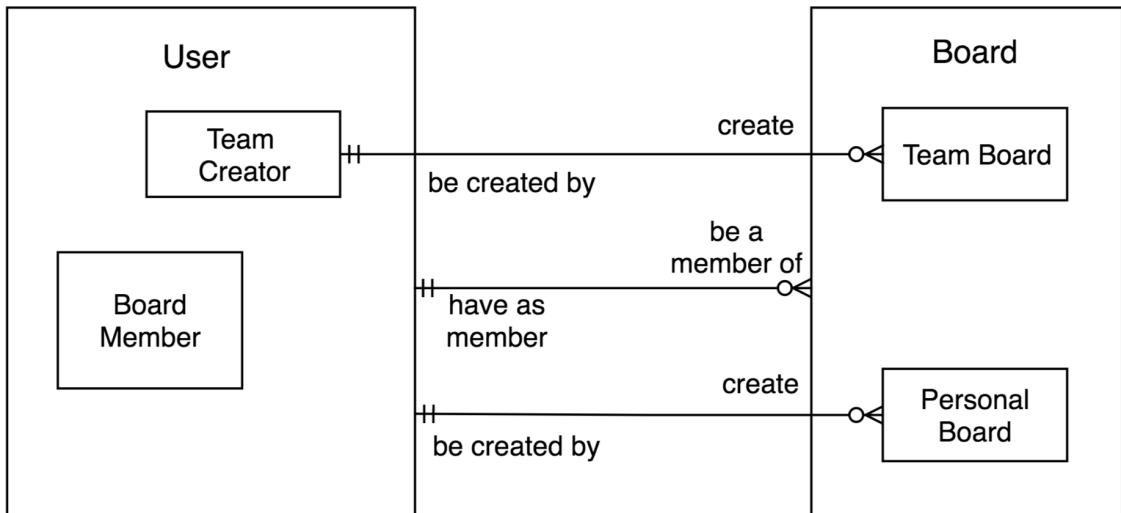
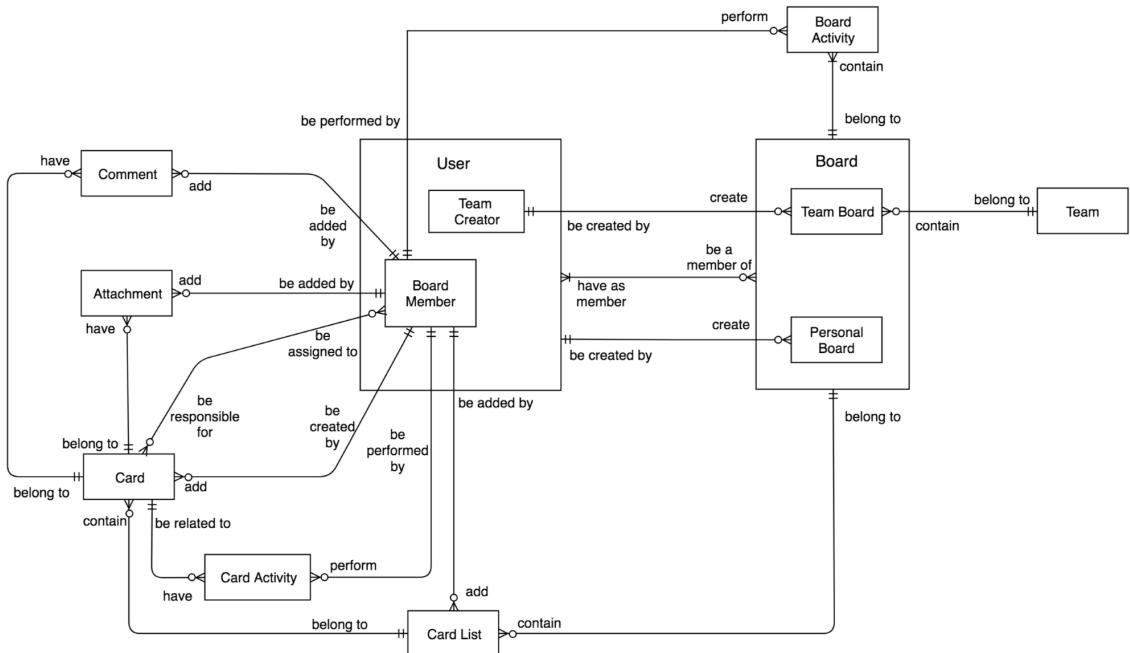


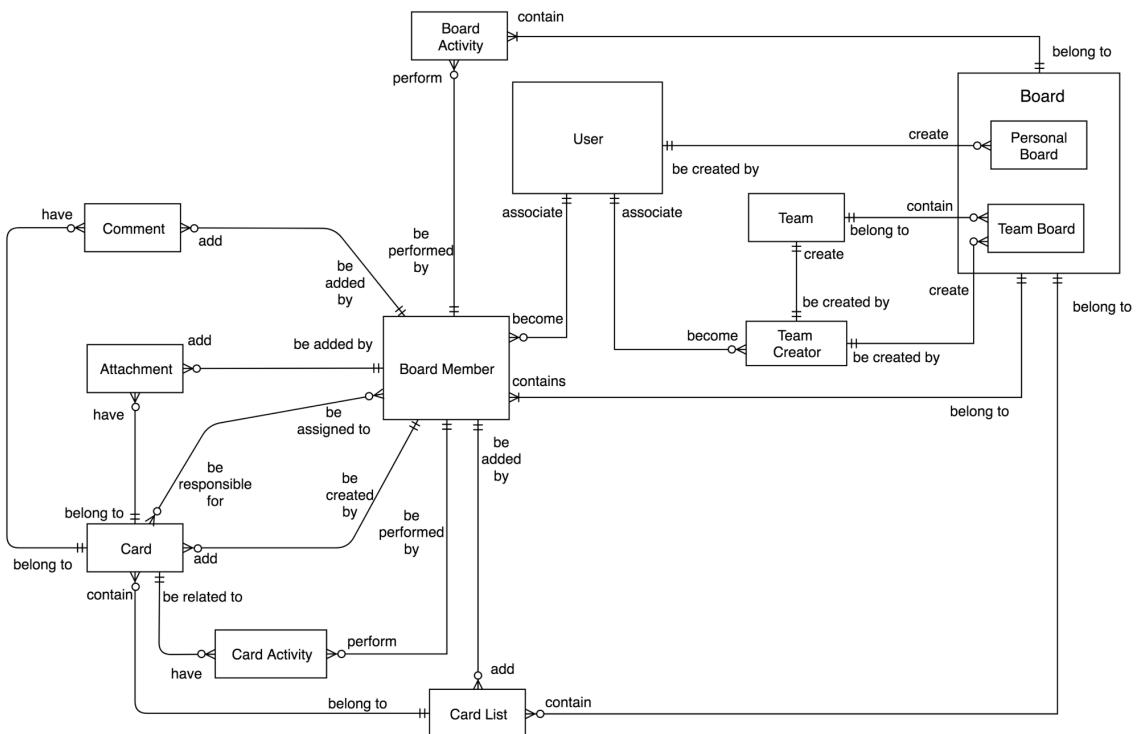








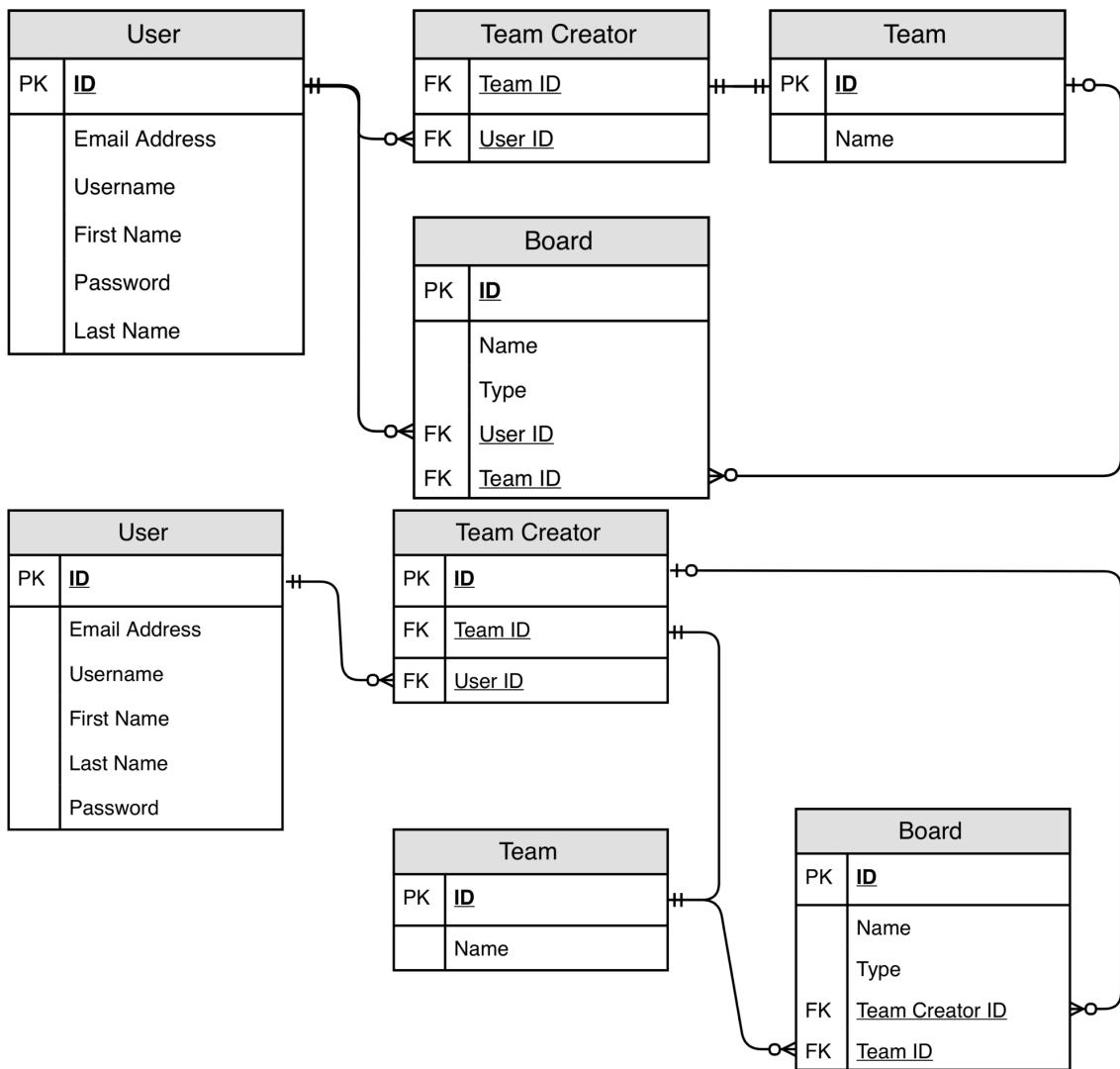


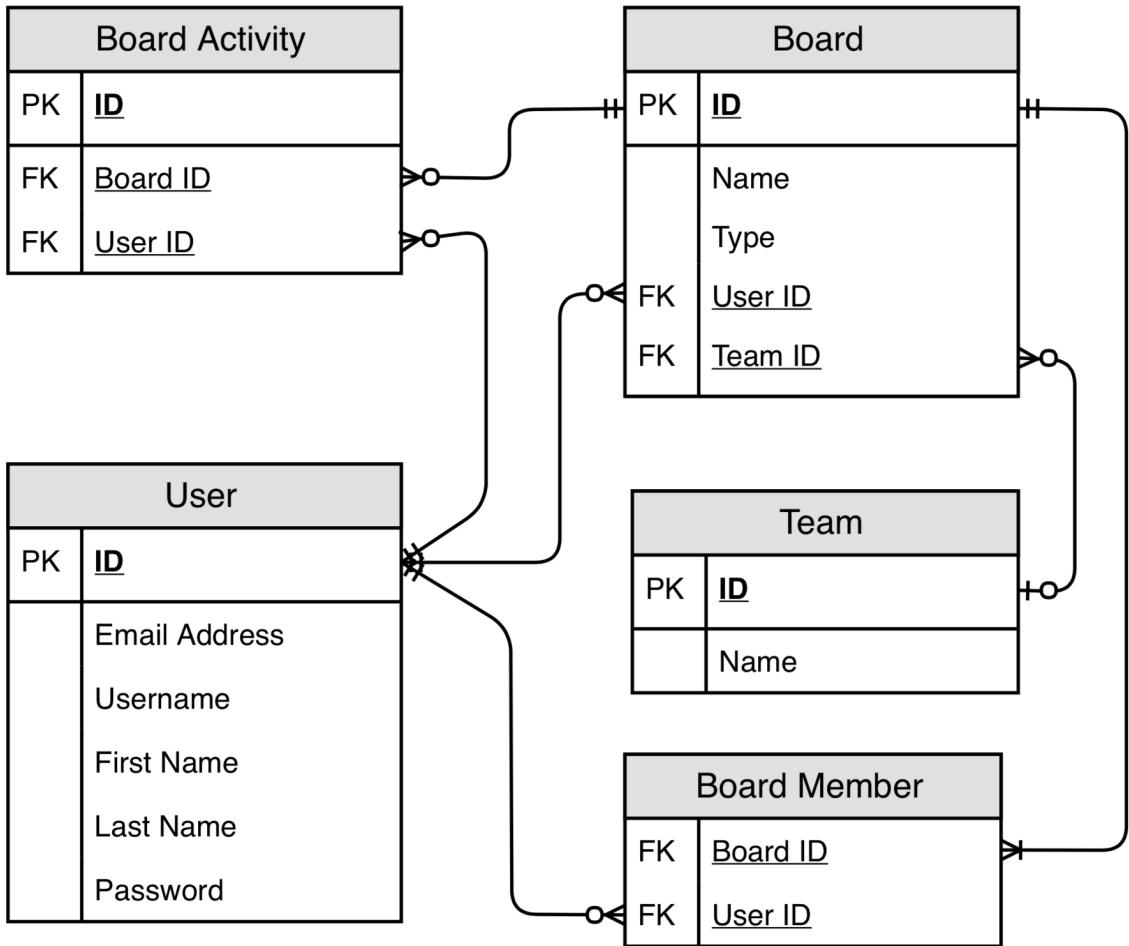


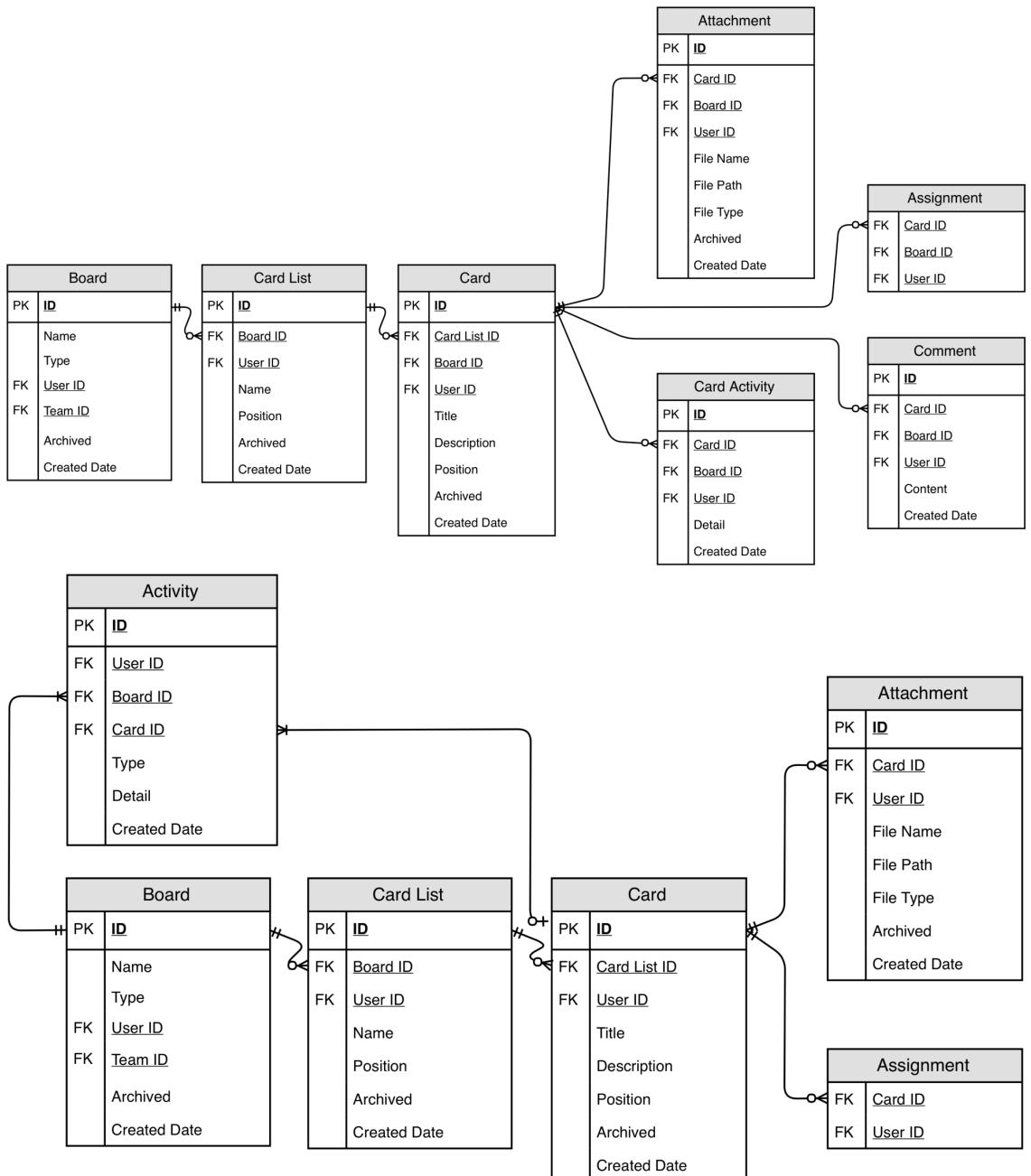
User	
PK	ID
	Email Address
	Username
	First Name
	Last Name
	Password

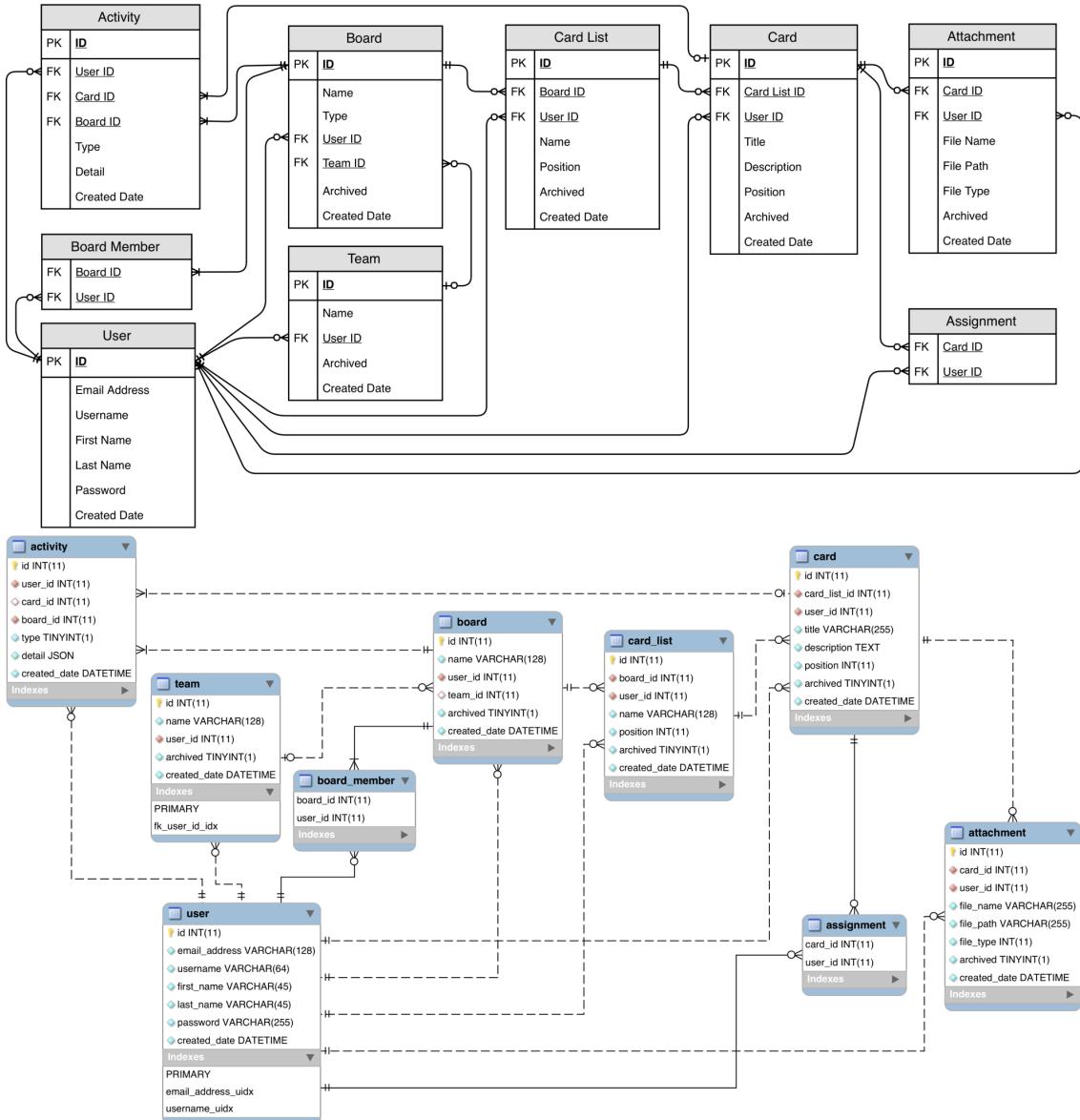
Team Creator	
FK	Team ID
FK	User ID

Team	
PK	ID
	Name

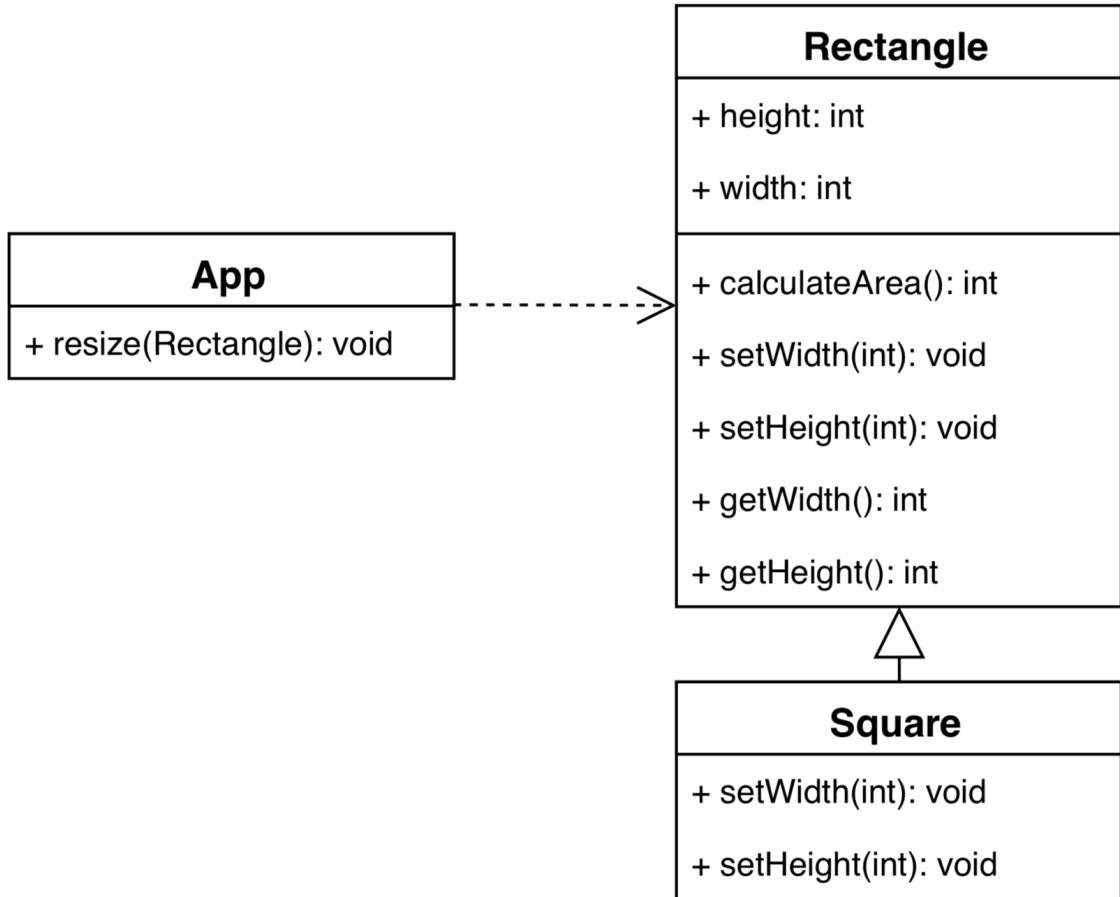


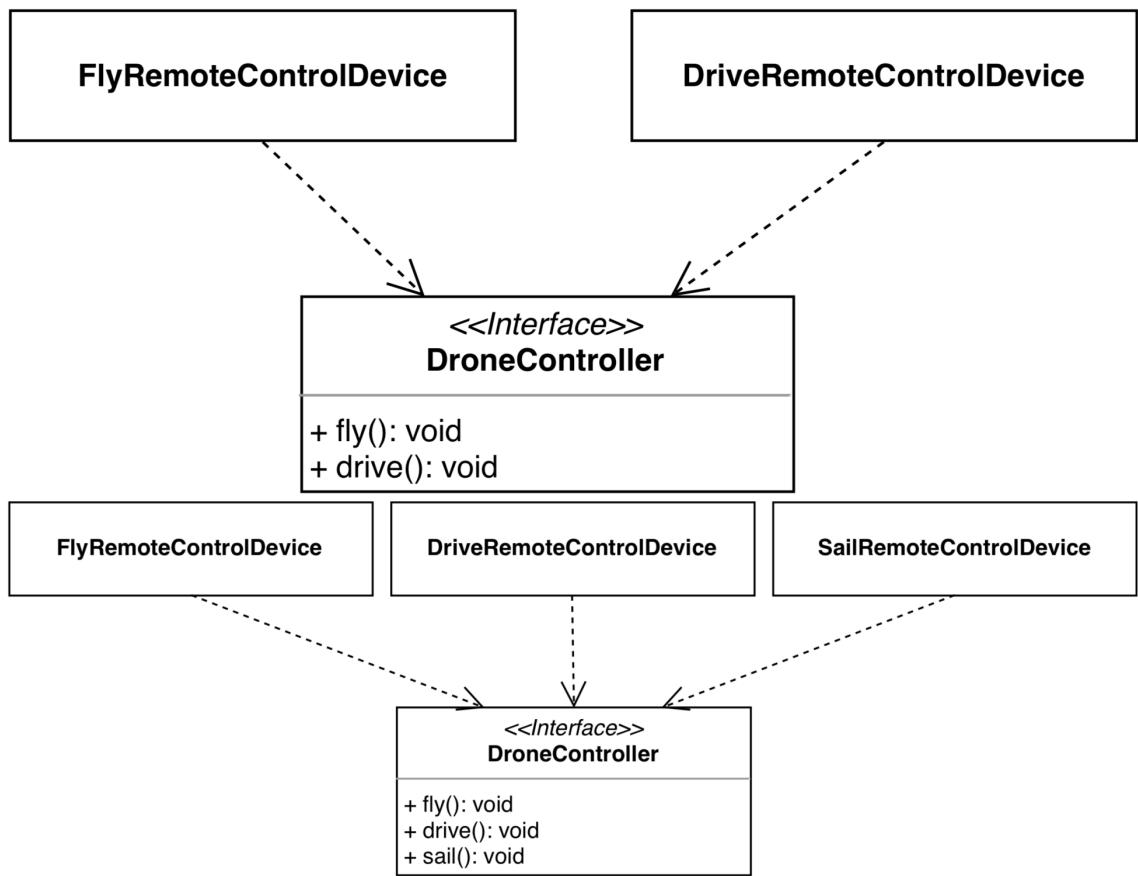


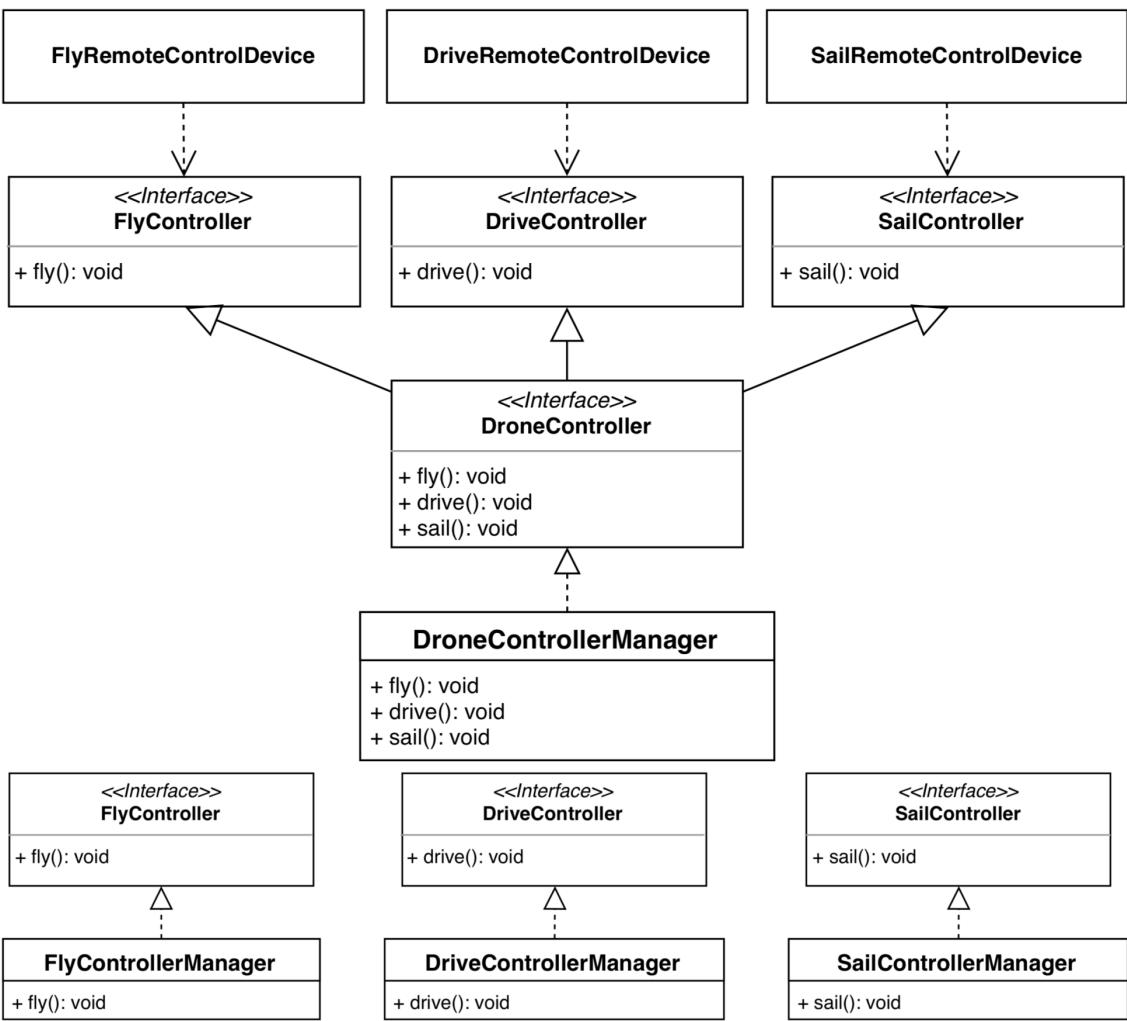


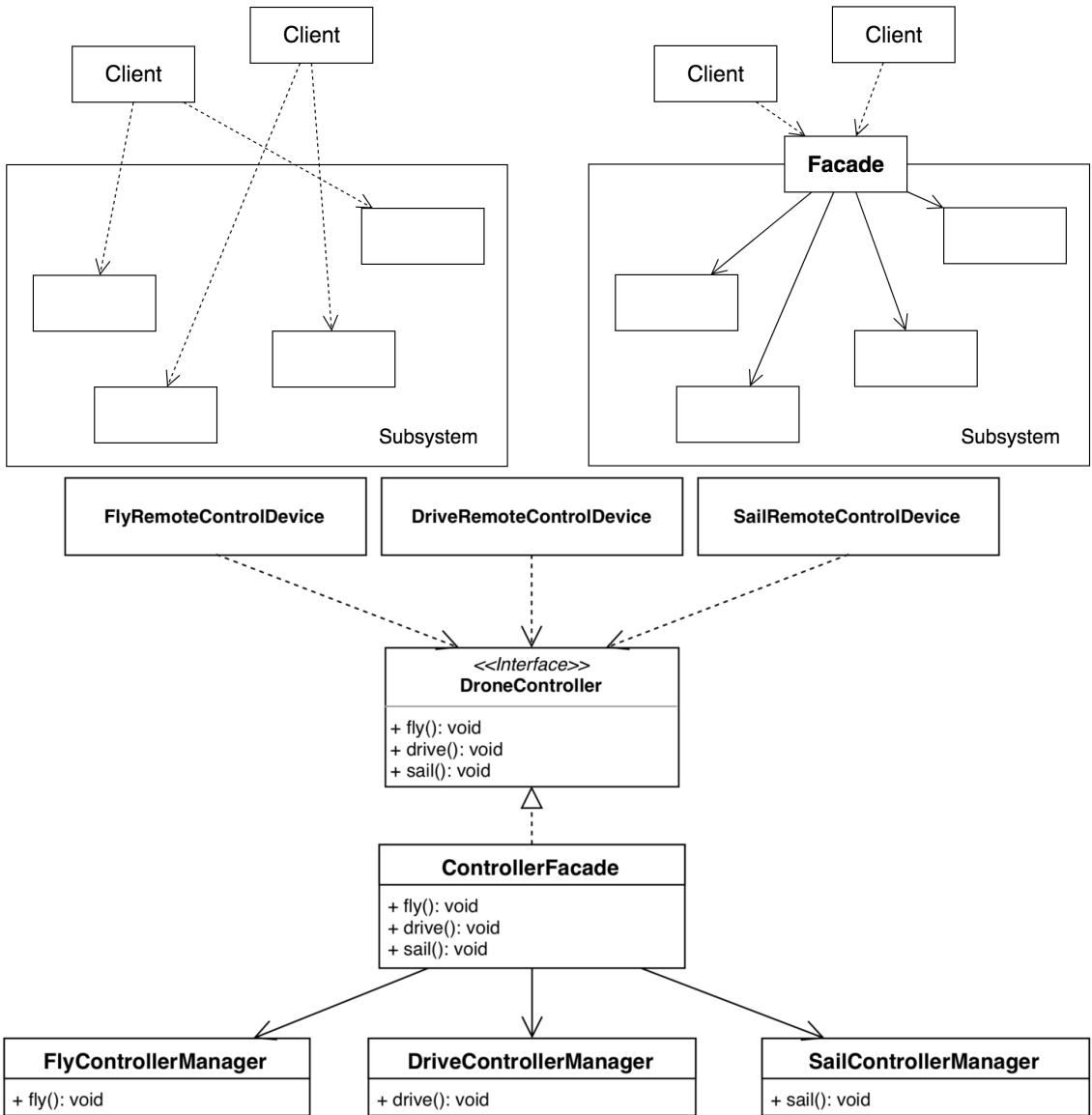


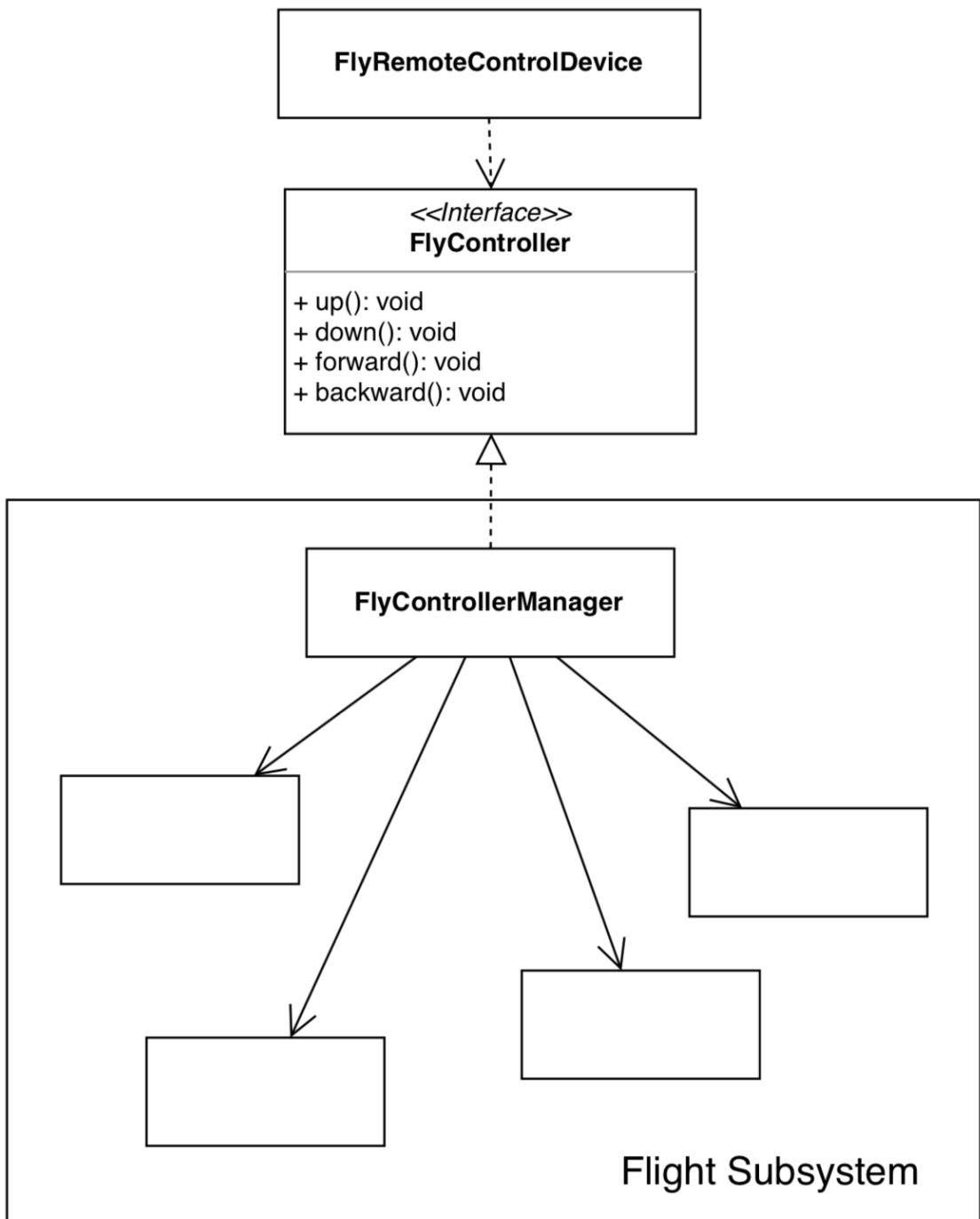
Chapter 6: Code Design - Designing for Stability and Extensibility

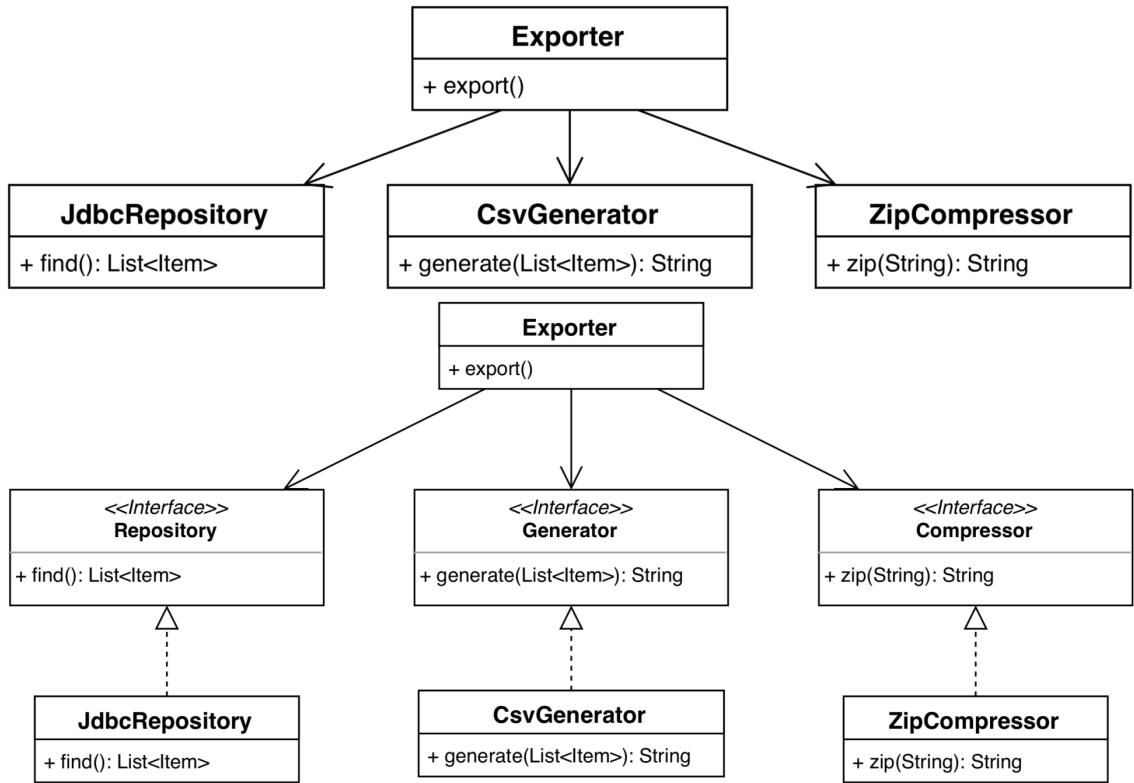


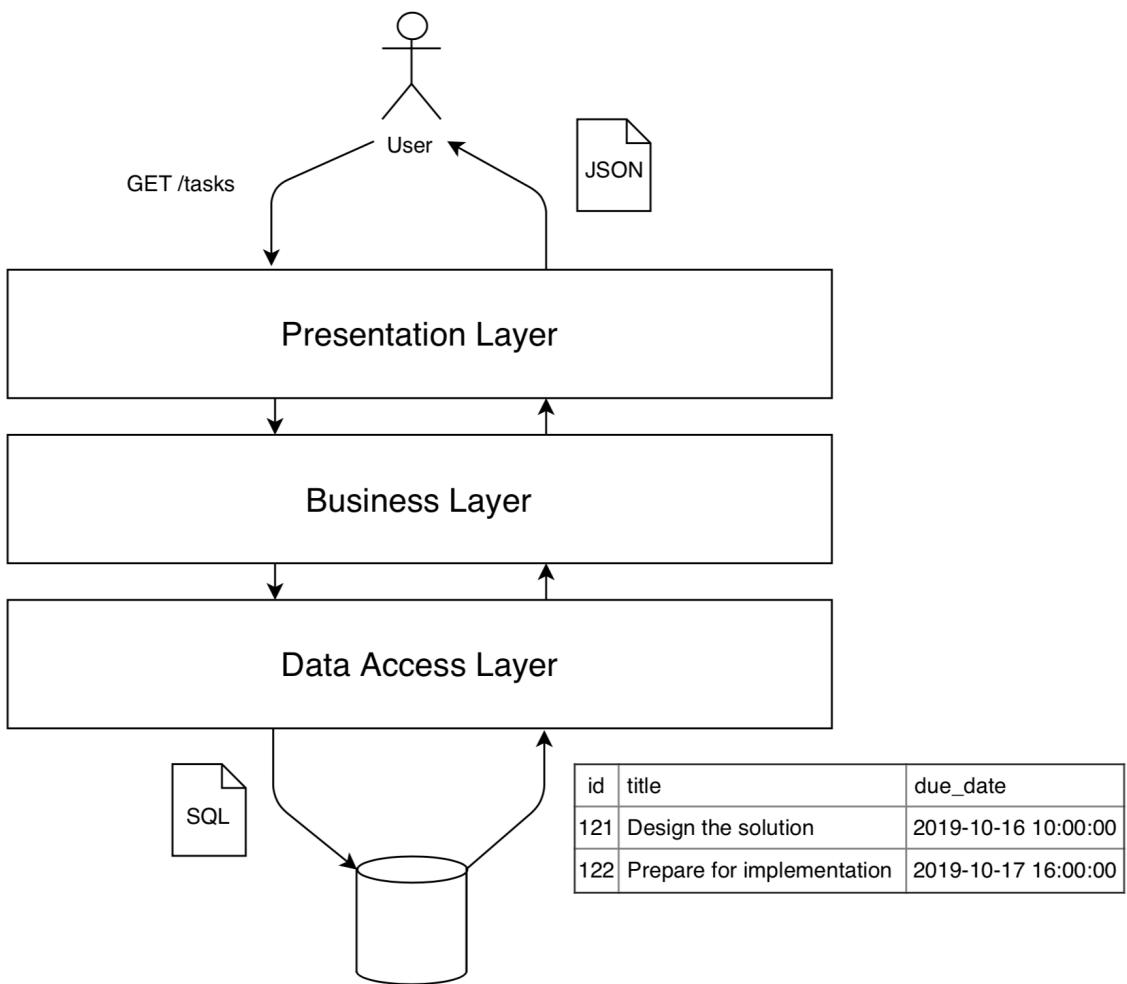


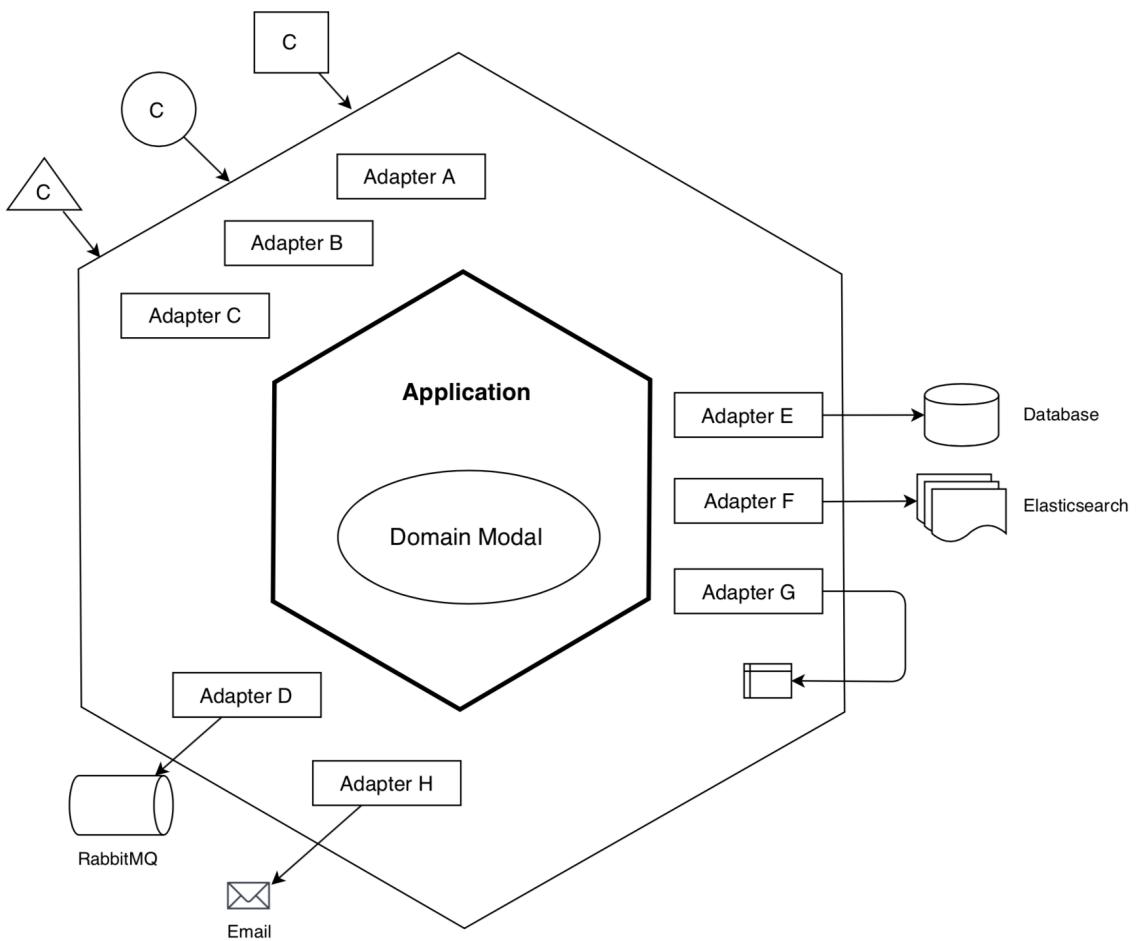












Chapter 7: RESTful API Design - Building Language Between Frontend and Backend

Level 3: Hypermedia constraints

Level 2: Multiple URI based resources and verbs

Level 1: Multiple URI based resources and a single verb

Level 0: A single URI and a single verb

The screenshot shows a web browser interface for the Google Drive APIs REST documentation. At the top, there's a navigation bar with links for GUIDES, REFERENCE, SAMPLES, SUPPORT, and SWITCH TO V2, along with a search bar, an 'ALL PRODUCTS' dropdown, and a 'SEND FEEDBACK' button. On the right side of the header, there are profile icons for users.

The main content area is divided into four horizontal sections, each representing a level of API design:

- Level 0: A single URI and a single verb** (bottom section): This section shows a code snippet for a 'File' resource. It includes a 'Resource Summary' sidebar with methods like 'copy', 'create', 'delete', etc., and a detailed JSON representation of the 'File' resource structure.
- Level 1: Multiple URI based resources and a single verb** (third section): This section shows a code snippet for a 'File' resource, similar to Level 0 but with more context.
- Level 2: Multiple URI based resources and verbs** (second section): This section shows a code snippet for a 'File' resource, similar to Level 1 but with more context.
- Level 3: Hypermedia constraints** (top section): This section shows a code snippet for a 'File' resource, similar to Level 2 but with more context.

On the right side of the main content area, there are three small buttons labeled 'Contents', 'Resource representations', and 'Methods'.

```
@RunWith(SpringRunner.class)
@WebMvcTest(MessageController.class)
```

Run Test | Debug Test

```
public class MessageControllerTest {
```

Chapter 8: Creating the Application Scaffold - Taking off Like a Rocket

The screenshot shows the Spring Initializr web application at <https://start.spring.io>. The page title is "SPRING INITIALIZR bootstrap your application now".

Project Metadata

- Artifact coordinates:
 - Group: com.taskagile
 - Artifact: app
- Name: Task Agile
- Description: Open source task management tool
- Package Name: com.taskagile
- Packaging: Jar
- Java Version: 8

Dependencies

Add Spring Boot Starters and dependencies to your application

Search for dependencies: Web, Security, JPA, Actuator, Devtools...

Selected Dependencies: Web, Thymeleaf, JPA, DevTools

Too many options? [Switch back to the simple version.](#)

[Generate Project](#)

Commits on Aug 25, 2018

create back-end scaffold

jamesjeye committed a minute ago

c817329

Commits on Aug 25, 2018

add datasource configuration

jamesjieye committed a minute ago

 [4c32ed3](#) 

vuejs.spring-boot.mysql — npm < node /usr/local/bin/vue create front-end — 105x12

Vue CLI v3.0.1

- ? Please pick a preset: Manually select features
- ? Check the features needed for your project: Babel, Router, Vuex, CSS Pre-processors, Linter, Unit, E2E
- [?] Use history mode for router? (Requires proper server setup for index fallback in production) Yes]
- ? Pick a CSS pre-processor (PostCSS, Autoprefixer and CSS Modules are supported by default): SCSS/SASS
- ? Pick a linter / formatter config: Standard
- ? Pick additional lint features: Lint on save
- ? Pick a unit testing solution: Jest
- ? Pick a E2E testing solution: Nightwatch
- ? Where do you prefer placing config for Babel, PostCSS, ESLint, etc.? In dedicated config files]
- [?] Save this as a preset for future projects? No
- ? Pick the package manager to use when installing dependencies: NPM



Welcome to Your Vue.js App

Essential Links

[Core Docs](#) [Forum](#) [Community Chat](#) [Twitter](#)
[Docs for This Template](#)

Ecosystem

[vue-router](#) [vuex](#) [vue-loader](#) [awesome-vue](#)

A screenshot of a browser window showing the source code of a Vue.js application. The title bar says "view-source:localhost:8080/#/". The address bar shows "view-source:localhost:8080/#/". The user "James" is logged in. The main content area displays the following HTML code:

```
1 <!DOCTYPE html>
2 <html>
3   <head>
4     <meta charset="utf-8">
5     <meta name="viewport" content="width=device-width,initial-scale=1.0">
6     <title>task-agile</title>
7   </head>
8   <body>
9     <div id="app"></div>
10    <!-- built files will be auto injected -->
11    <script type="text/javascript" src="/app.js"></script></body>
12  </html>
```

- Commits on Aug 25, 2018

create front-end scaffold

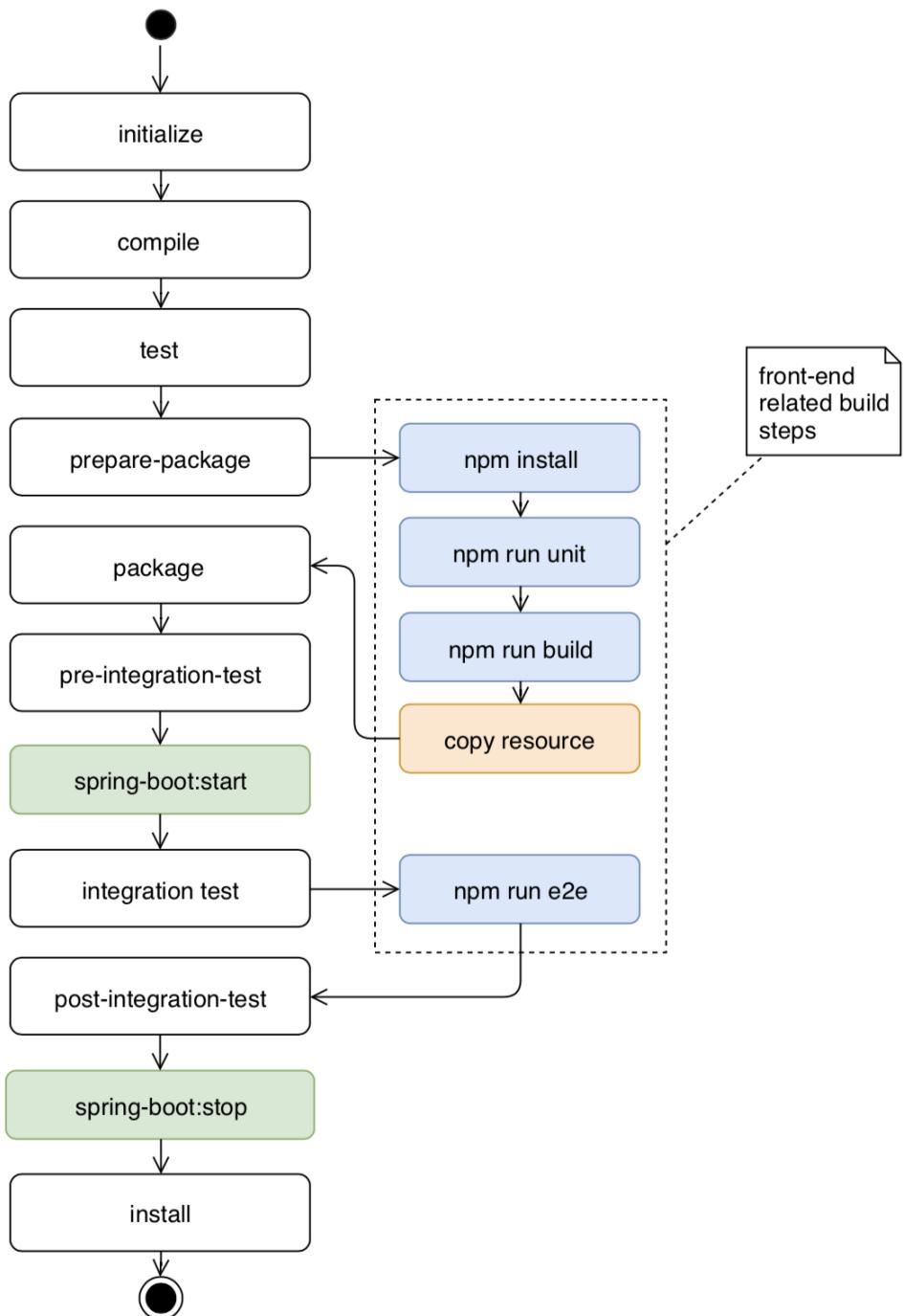


jamesjieye committed a minute ago



2bfd7ef







src/main/resources

target/classes

- Commits on Aug 25, 2018

combine build process



jamesjieye committed 36 seconds ago



[0350bdc](#)



- Commits on Aug 25, 2018

bridge the communication



jamesjieye committed 10 seconds ago



[3acdbb6](#)



- Commits on Aug 25, 2018

add back-end request mapping



jamesjieye committed 34 seconds ago



[968f1be](#)



- Commits on Aug 25, 2018

fix: add missing README.md



jamesjieye committed 11 seconds ago



[a5b351c](#)



Chapter 9: Forms and Validation - Starting with the Register Page

TaskAgile

Open source task management tool

Username

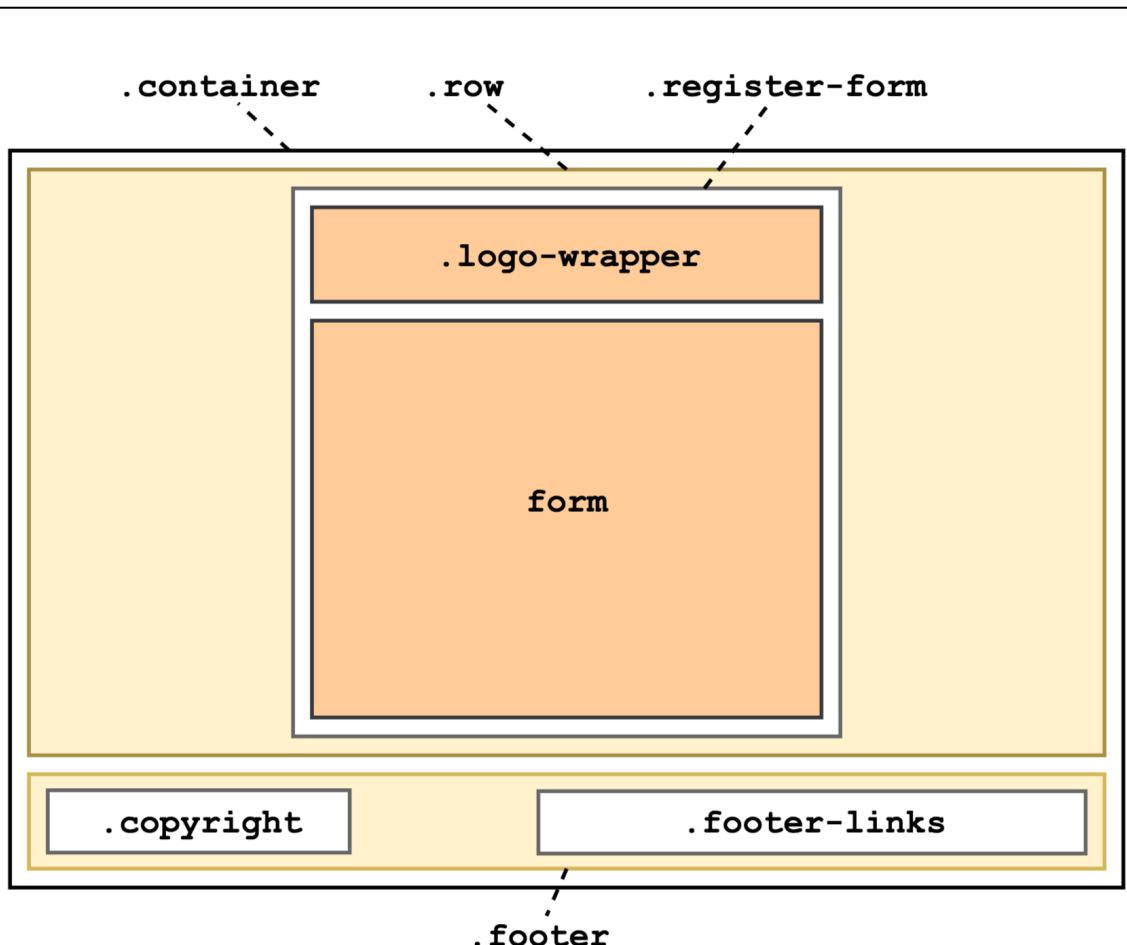
Email Address

Password

[Create account](#)

By clicking “Create account”, you agree to our
[terms of service](#) and [privacy policy](#).

Already have an account? [Sign in](#)



- Commits on Aug 25, 2018

implement UI of register page

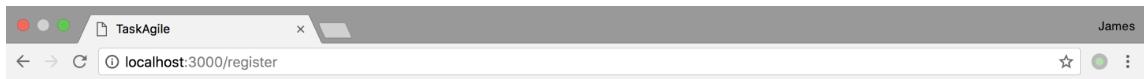


jamesjieye committed 41 seconds ago



4ed561e





TaskAgile

Open source task management tool

Failed to register user. Request failed with
status code 504

Username

Email address

Password

[Create account](#)

By clicking "Create account", you agree to our
[terms of service](#) and [privacy policy](#).

Already have an account? [Sign in](#)

© 2018 TaskAgile.com

[About](#) [Terms of Service](#) [Privacy Policy](#) [GitHub](#)

Commits on Aug 26, 2018

build registration form



jamesjieye committed 14 seconds ago



[7443b10](#)



Commits on Aug 26, 2018

add validation on front-end

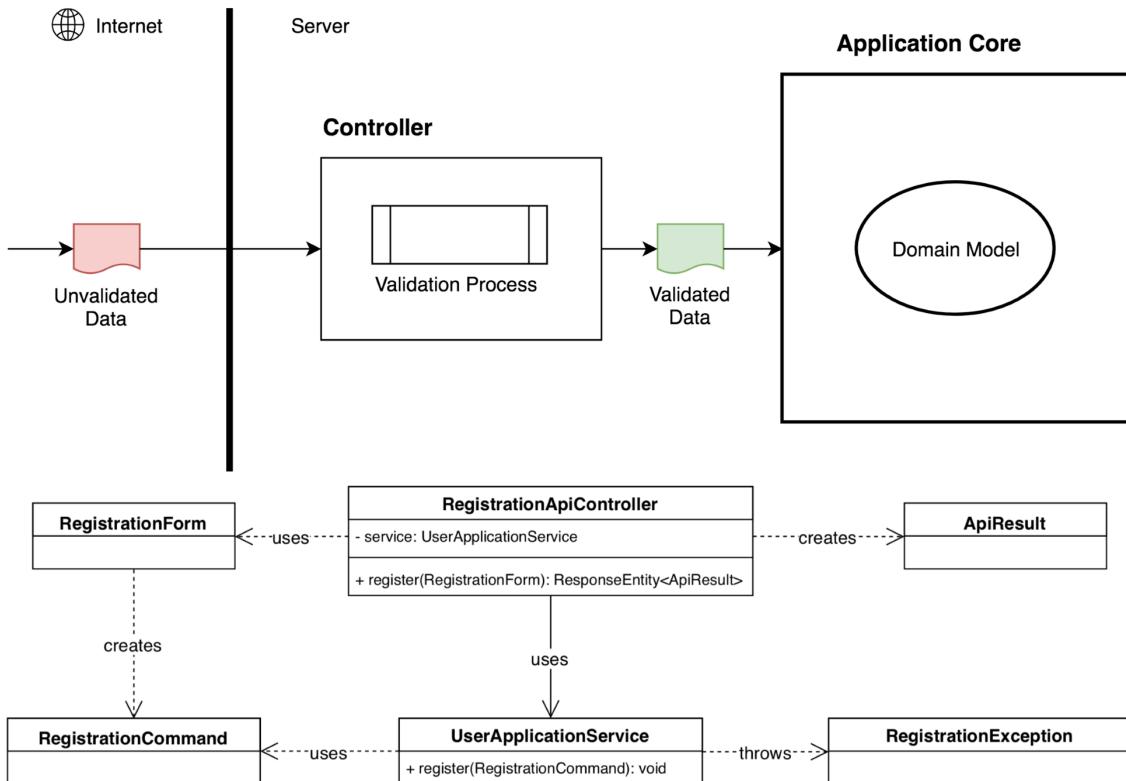


jamesjieye committed a minute ago



[4640d21](#)





```

21  @RunWith(SpringRunner.class)
22  @WebMvcTest(RegistrationApiController.class)
    Run Test | Debug Test | ✅
23  public class RegistrationApiControllerTests {

```

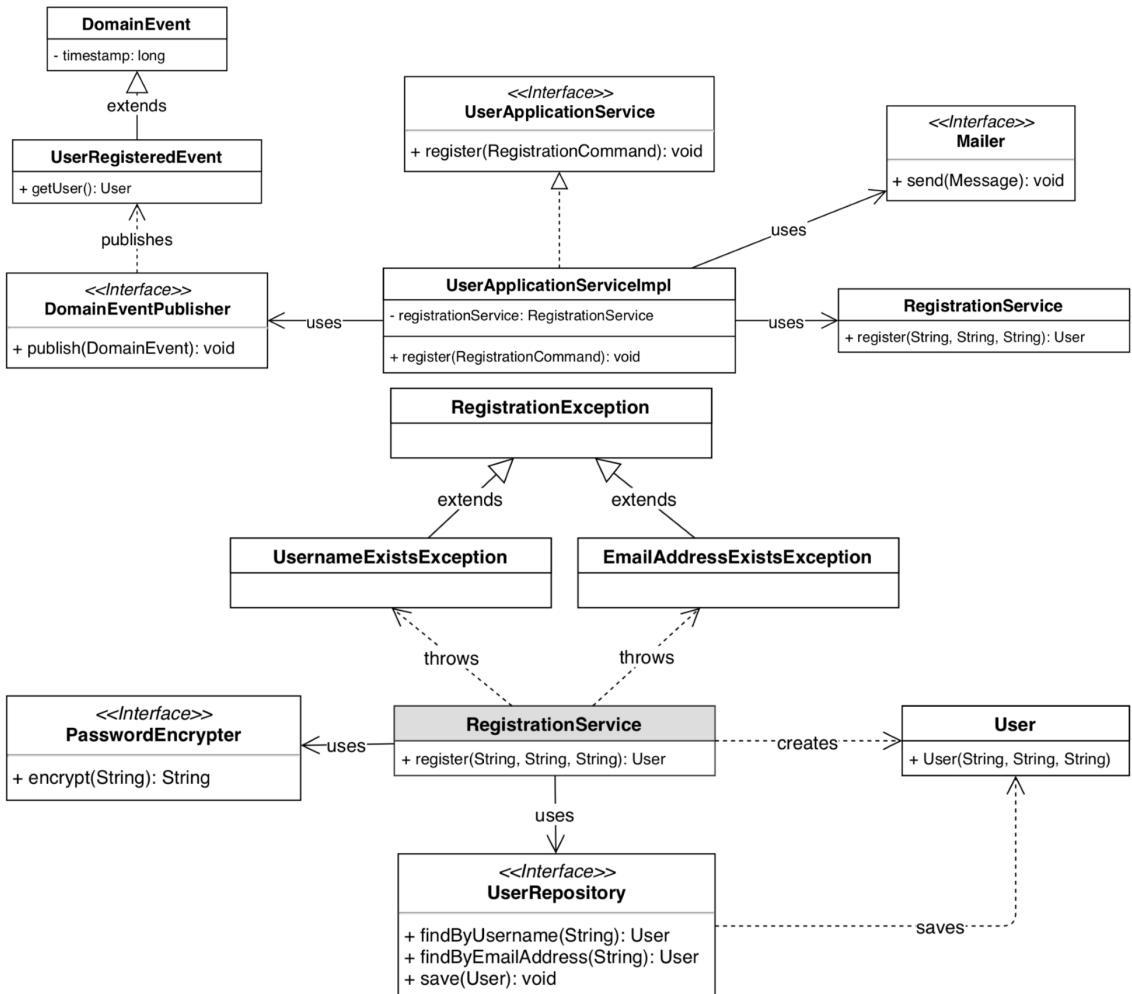
- Commits on Aug 26, 2018

implement register api handler
 jamesjeye committed a minute ago



36e4686





Commits on Aug 26, 2018

implement registration in domain model and repository

jamesjeye committed 15 seconds ago



Commits on Aug 26, 2018

fix: add /register to request mapping



jamesjieye committed 12 seconds ago



ee034f4



Commits on Aug 26, 2018

fix: invalid return value of encrypt() method



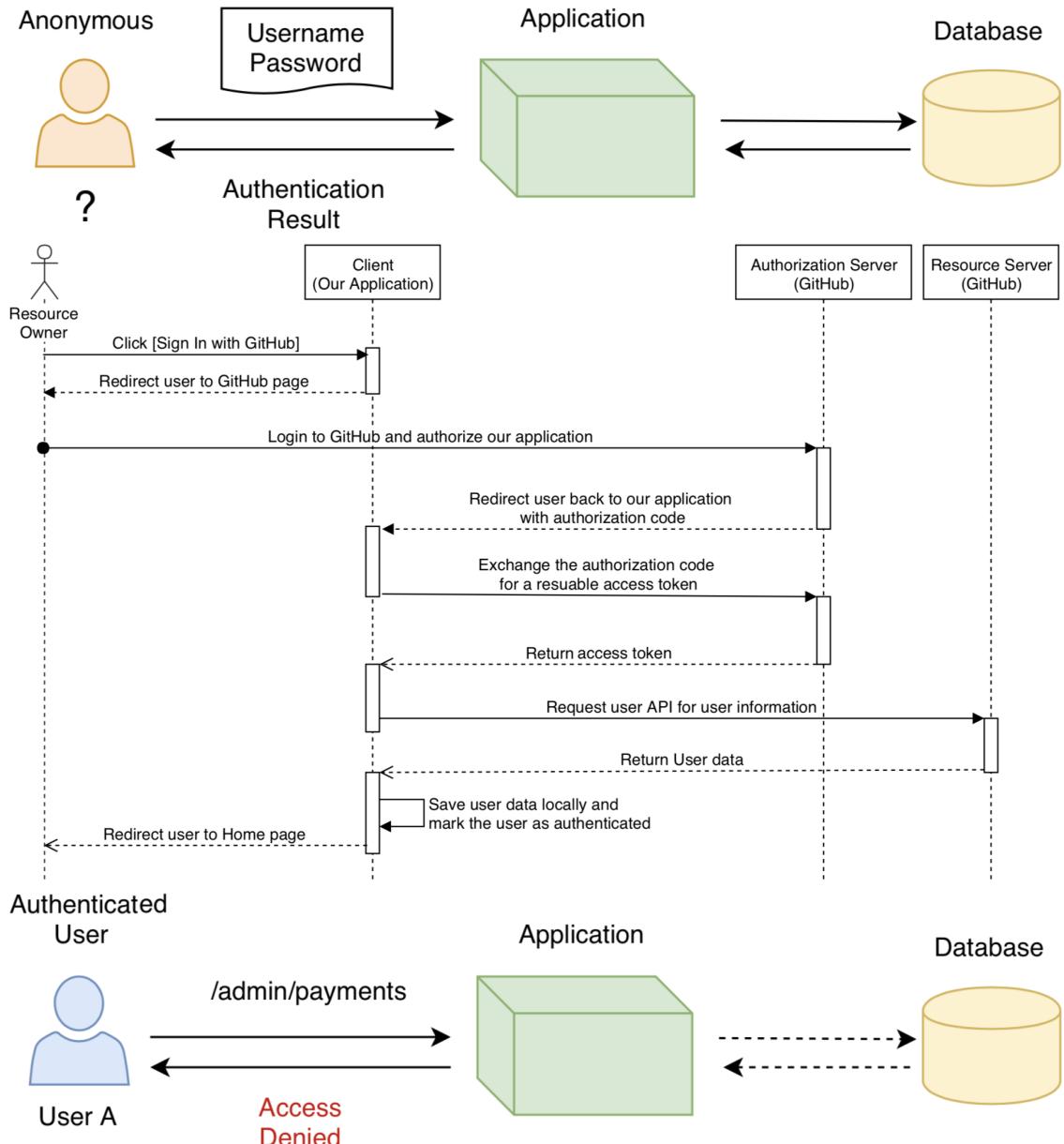
jamesjieye committed 20 seconds ago

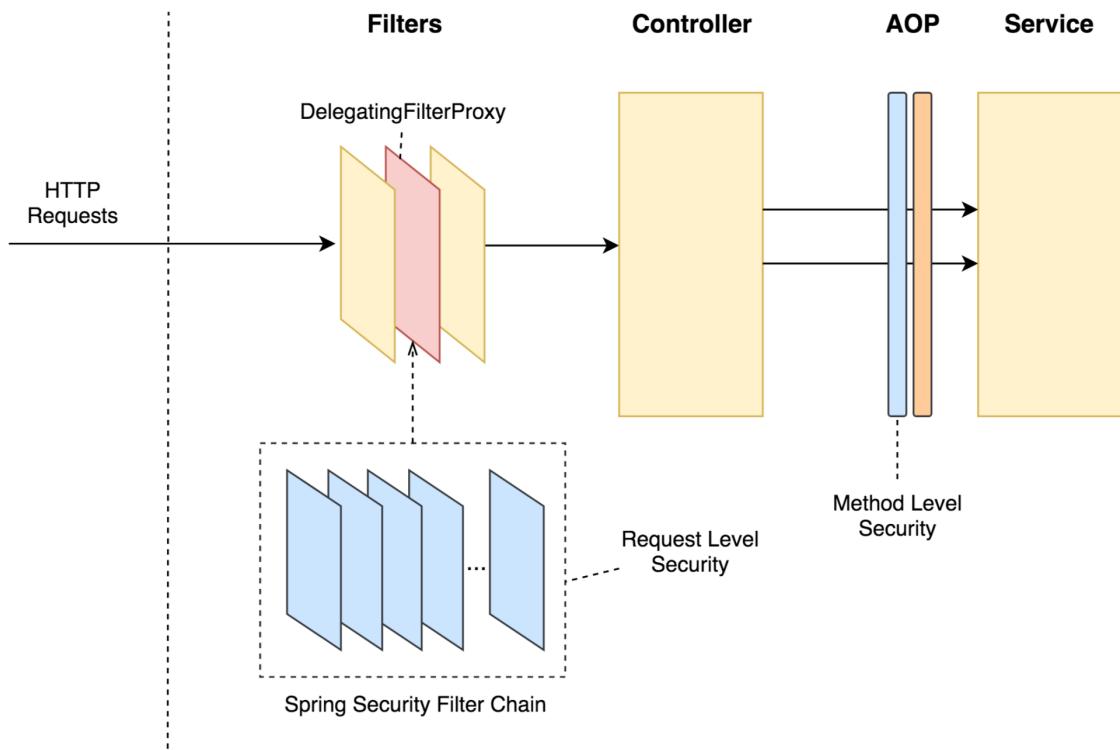


fec3bc8



Chapter 10: Spring Security - Making Our Application Secure



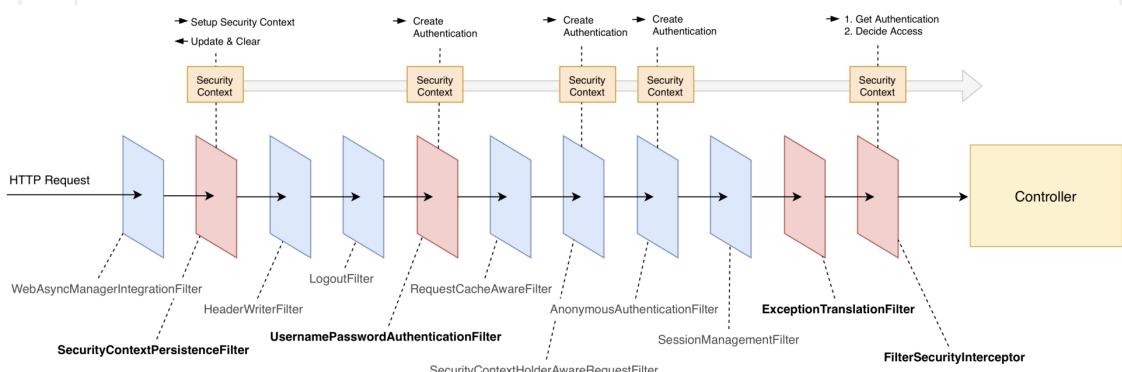


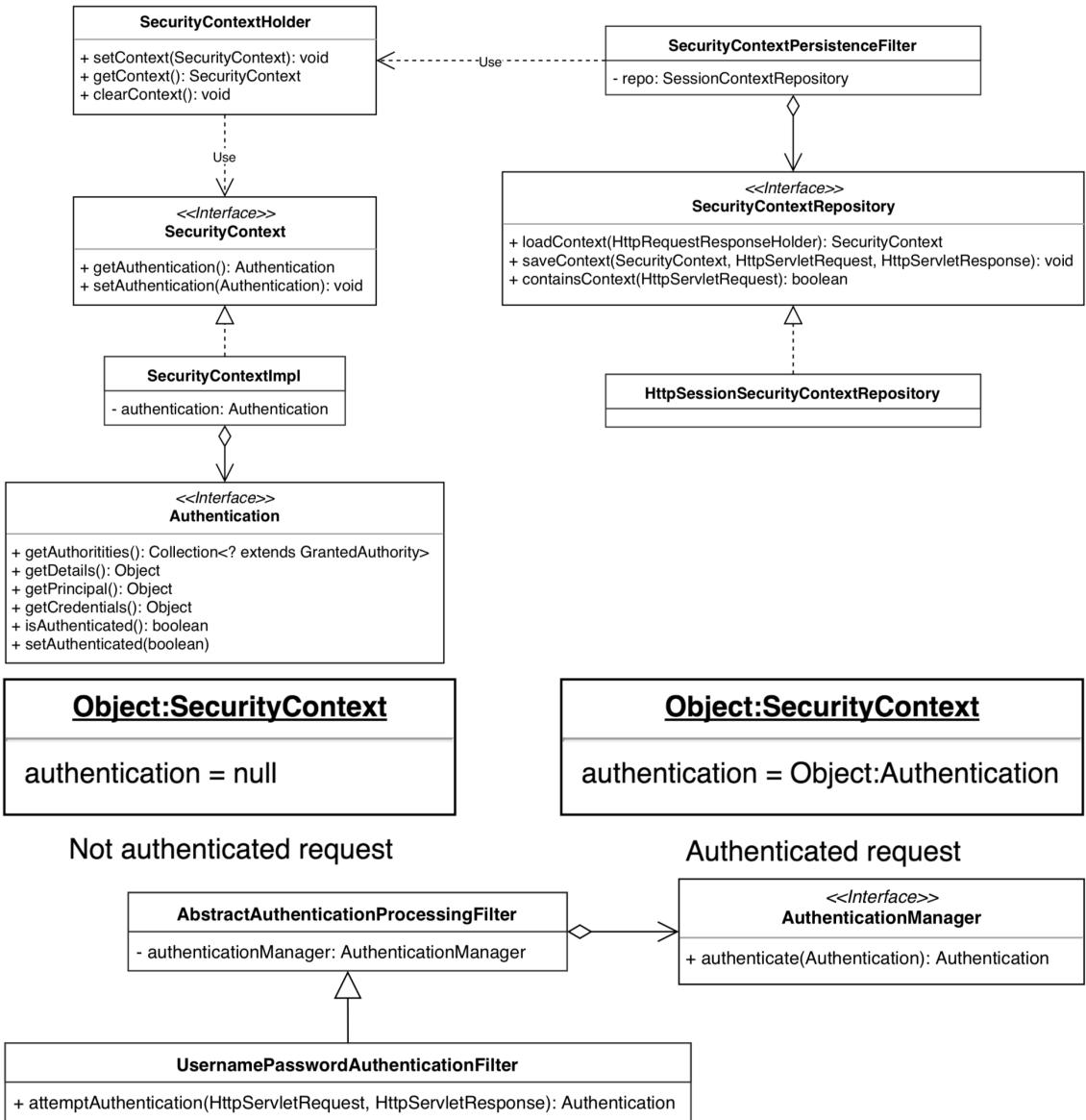
Commits on Aug 26, 2018

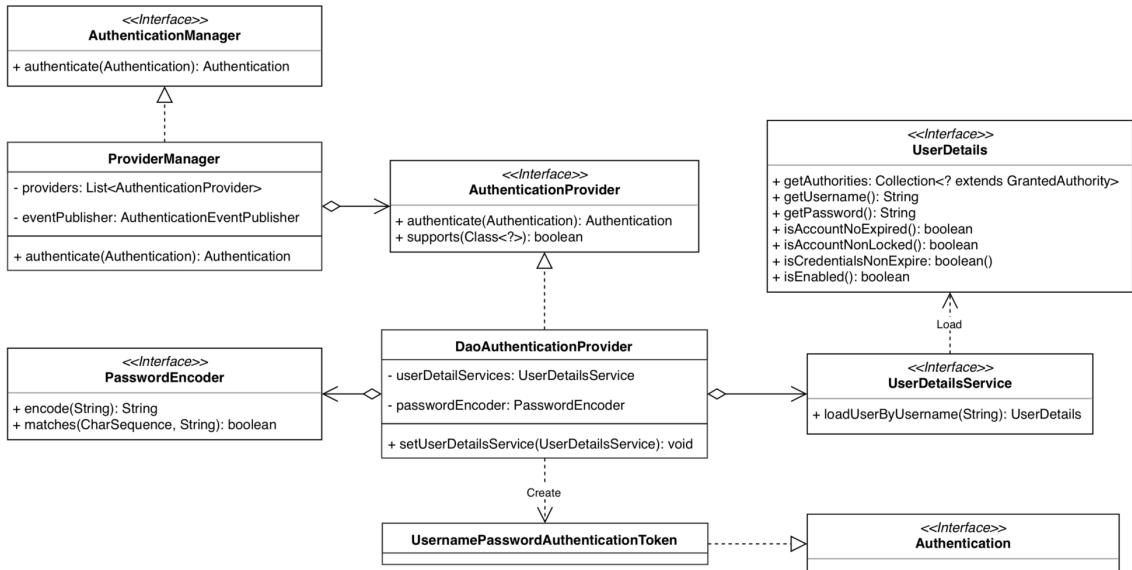
add spring security



jamesjieye committed 15 seconds ago







Object:Authentication

```

principal = "user@taskagile.com"
credentials = "MyPassword!"
authorities = []
authenticated = false
  
```

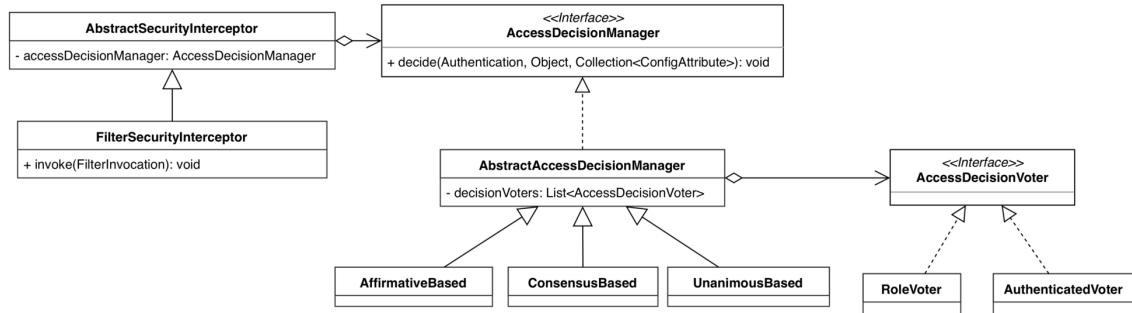
Before authentication

Object:Authentication

```

principal = Object:UserDetails
credentials = -
authorities = ["ROLE_USER"]
authenticated = true
  
```

After a successful authentication



TaskAgile

Open source task management tool

Username or email address

Password

Sign in

Don't have an account yet? [Sign up here](#)

[Forgot your password?](#)

Commits on Aug 26, 2018

implement login page front-end



jamesjieye committed 16 seconds ago



eafc6fb



Commits on Aug 26, 2018

implement PasswordEncryptorDelegate



jamesjieye committed 12 seconds ago



fb46e41

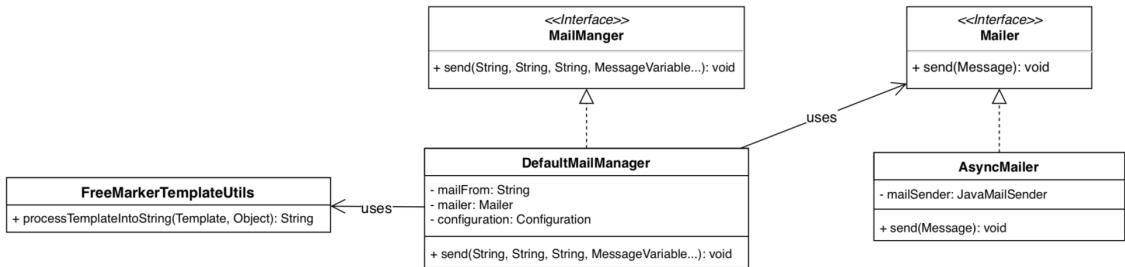


- Commits on Aug 26, 2018

implement login page back-end



jamesjieye committed 16 seconds ago



application.properties

```
1 app.mail-from=noreply@taskagile.com
2
```

application.properties

```
1 app.mail-from=noreply@taskagile.com
2 app.mail-from
3 java.lang.String
4 :3306/task_agile?useSSL=false
5 Default from value of emails sent out by the system
6 spring.datasource.driver-class-name=com.mysql.jdbc.Driver
```

- Commits on Aug 27, 2018

implement sending email using Java Mail



jamesjieye committed 9 minutes ago



Commits on Aug 27, 2018

implement e2e tests of login and register



jamesjieye committed 13 seconds ago



70d9be6



Commits on Aug 27, 2018

fix: rename router



jamesjieye committed 10 seconds ago



5d7795f



Commits on Aug 27, 2018

fix: add missing test of services.registration.spec.js



jamesjieye committed 10 seconds ago



5fc352d



Commits on Aug 27, 2018

fix: error handling on front-end



jamesjieye committed 13 seconds ago



db8c06b



Commits on Aug 27, 2018

fix: jest warning of duplicate manual mock



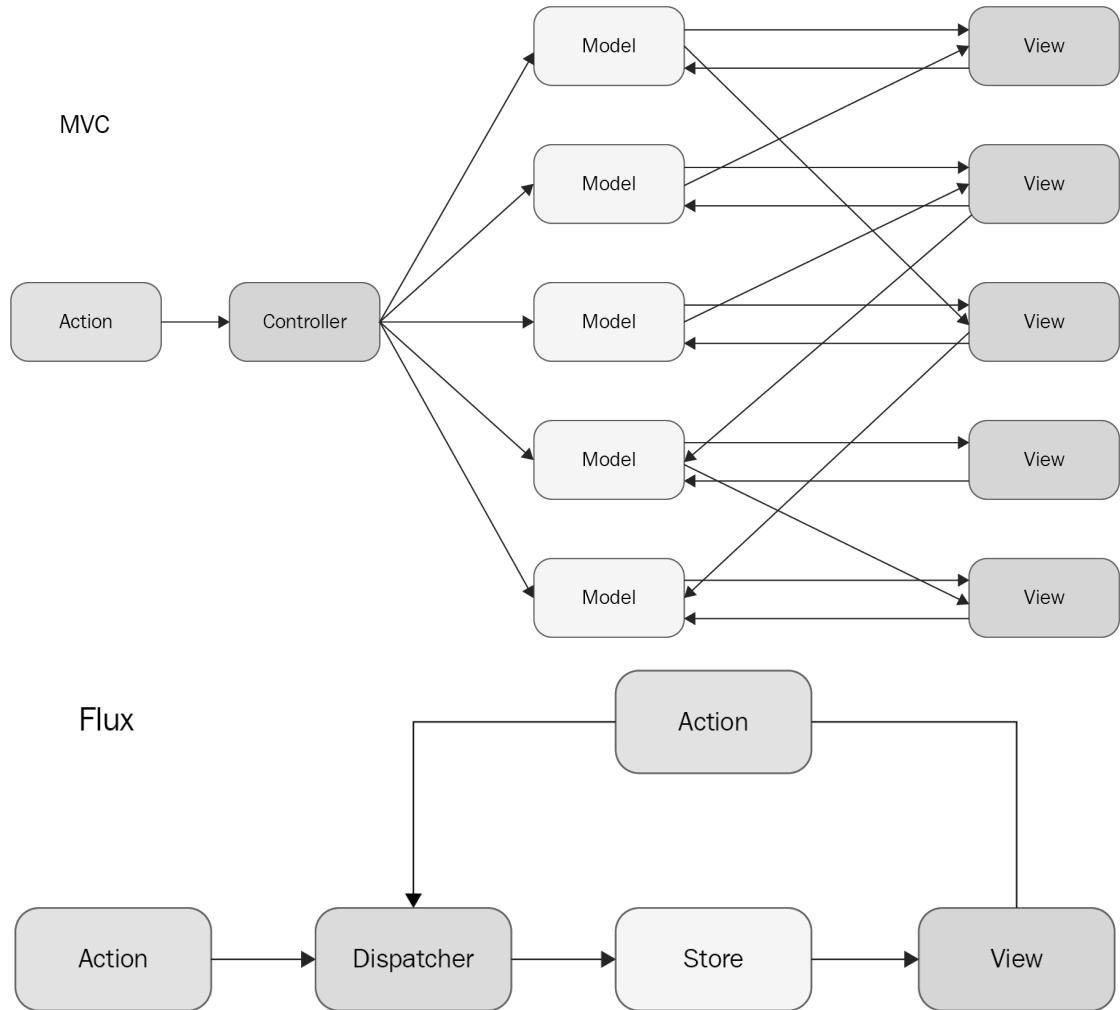
jamesjieye committed a minute ago

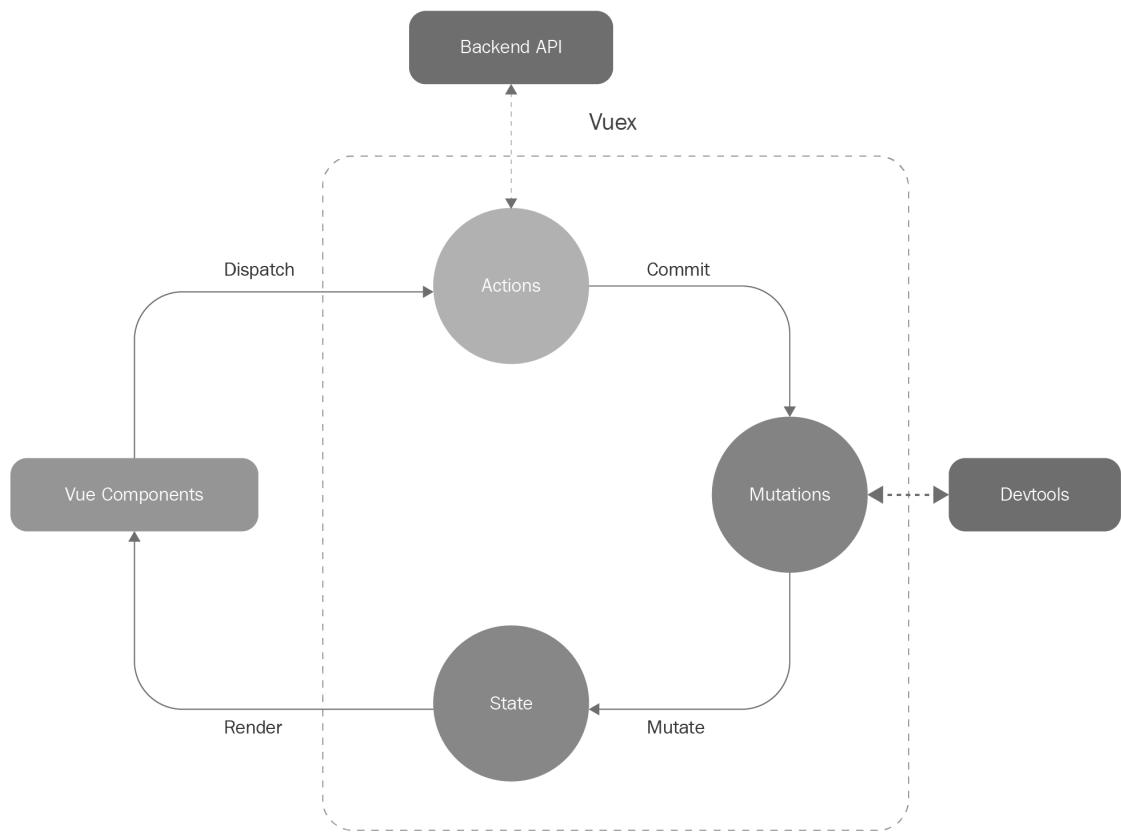


7a8d01d



Chapter 11: State Management and i18n - Building a Home Page





 **TaskAgile** Boards  Search James J. Ye

Personal Boards

[+ Create New Board](#)

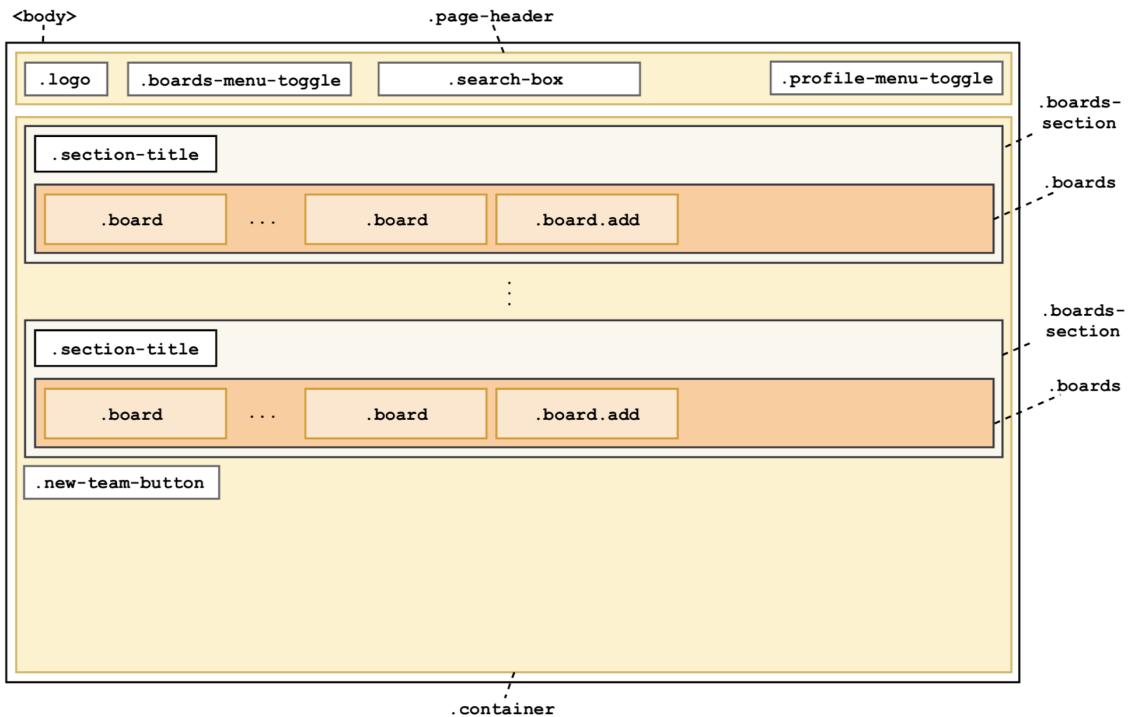
[+ Create New Team](#)

The screenshot shows the TaskAgile application interface. At the top, there is a navigation bar with the logo "TaskAgile", a "Boards" dropdown, a search bar containing the placeholder "Search", and a user profile "James J. Ye".

The main area is divided into sections:

- Personal Boards:** A blue button labeled "vuejs.spring-boot.mysql" with the subtitle "A starter with Vue.js and Spring Boot".
- Sales & Marketing:** Two blue buttons: "2018 Planning" (with subtitle "2018 sales & marketing planning") and "Ongoing Campaigns" (with subtitle "2018 ongoing marketing campaigns").
- Create Options:** Two light gray buttons with a plus sign and the text "Create New Board".

At the bottom left, there is a link "[+ Create New Team](#)".



The screenshot shows the TaskAgile application interface. At the top, there's a navigation bar with the logo, user name "James J. Ye", and profile options. Below the navigation is a search bar and a dropdown menu for "Boards". A sidebar on the left lists "Personal Boards" and "Sales & Marketing" categories, with specific boards like "vuejs.spring" and "2018 Planning" visible. The main area displays two boards: "2018 Planning" (2018 sales & marketing planning) and "Ongoing Campaigns" (2018 ongoing marketing campaigns). A "Create New Board" button is also present. At the bottom left, there's a link to "Create New Team".

Commits on Aug 28, 2018

add home page UI



jamesjieye committed 26 seconds ago



[68cb300](#)



Commits on Aug 29, 2018

implement vuex store



jamesjieye committed 25 seconds ago



[dfdff7c](#)



Commits on Aug 30, 2018

implement create team, create board window



jamesjieye committed 13 seconds ago



[dc44696](#)



Commits on Aug 30, 2018

implement home page back-end

 jamesjieye committed an hour ago



85c019a



Commits on Aug 30, 2018

add i18n support

 jamesjieye committed 13 minutes ago



877a183



Commits on Aug 30, 2018

add p6spy to log SQL queries

 jamesjieye committed 8 minutes ago



948ff96



Commits on Aug 30, 2018

fix: use wrapped id instead of native id in BoardMember

 jamesjieye committed 6 minutes ago



735d780



Commits on Aug 31, 2018

fix: remove unnecessary mocks

 jamesjieye committed 21 minutes ago



6524f17



Commits on Sep 2, 2018

fix: page header logo image not showing up

 jamesjieye committed 17 seconds ago



359dfbd



Chapter 12: Flexbox Layout and Real-Time Updates with WebSocket - Creating Boards

The screenshot shows a TaskAgile board titled "2018 Planning". The board has three columns: "Todo", "In Progress", and "Done".

- Todo:**
 - Create a starter project
 - Prepare for 2019 Suzhou Jinji Lake International Half Marathon
 - Watch Seeing ideal and read the some books that are recommended in the show Tales From The Thousand And One Nights
- In Progress:**
 - + Add Card
- Done:**
 - + Add Card

At the bottom left of the Todo column, there is a small image of a person sitting at a pottery wheel and the text "Increase my handcraft skill".

TaskAgile Boards Search James J. Ye

2018 Planning Personal JV

Todo

Create a starter project

Prepare for 2019 Suzhou Jinji Lake International Half Marathon

Watch Seeing ideal and read the some books that are recommended in the show tales From The Thousand And One Nights



Increase my handcraft skill

+ Add Card

In Progress

+ Add Card

Done

+ Add Card

Type list title here

Add List Cancel

[59]

TaskAgile Boards Search James J. Ye

2018 Planning Personal JV

Todo

- Create a starter project
- Prepare for 2019 Suzhou Jinji Lake International Half Marathon
- Watch Seeing ideal and read the some books that are recommended in the show tales From The Thousand And One Nights

In Progress

Type card title here

Done

+ Add Card

Add Cancel



Increase my handcraft skill

+ Add Card

TaskAgile Boards Search James J. Ye

2018 Planning Personal JV

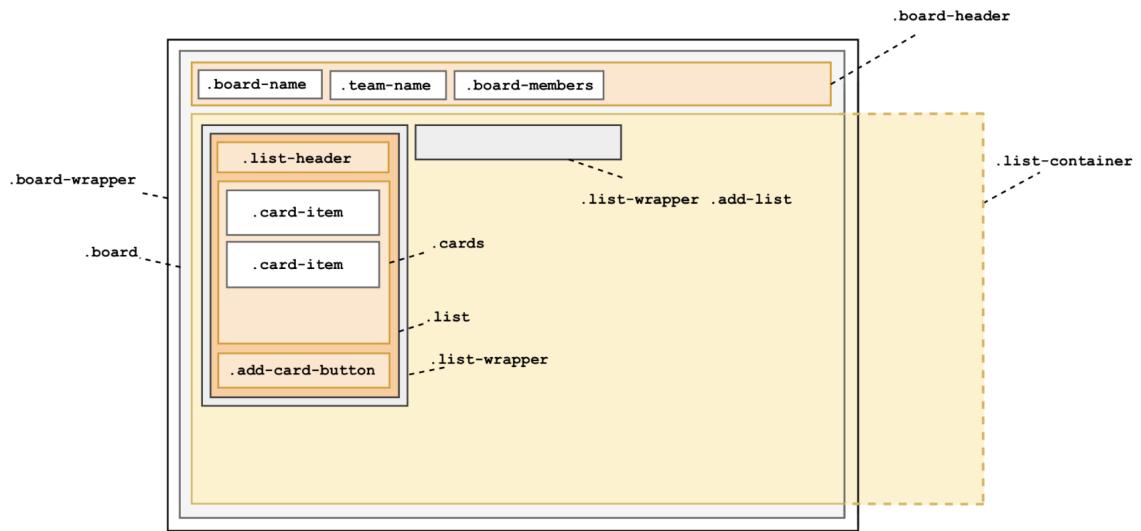
Todo	In Progress	Done	Confirmed
Create a starter project	+ Add Card		
Prepare for 2019 Suzhou Jinji Lake International Half Marathon			
Watch Seeing ideal and read the some books that are recommended in the show tales From The Thousand And One Nights			
			
Increase my handcraft skill			
Create a starter project using TypeScript			
Create a starter project using MongoDB			
Travel and have fun			
			
Lake jumping			
+ Add Card			

.page

.page-header

.board-wrapper

.page-body



Commits on Sep 6, 2018

implement board page



jamesjieye committed a minute ago



c0baf13



Commits on Sep 7, 2018

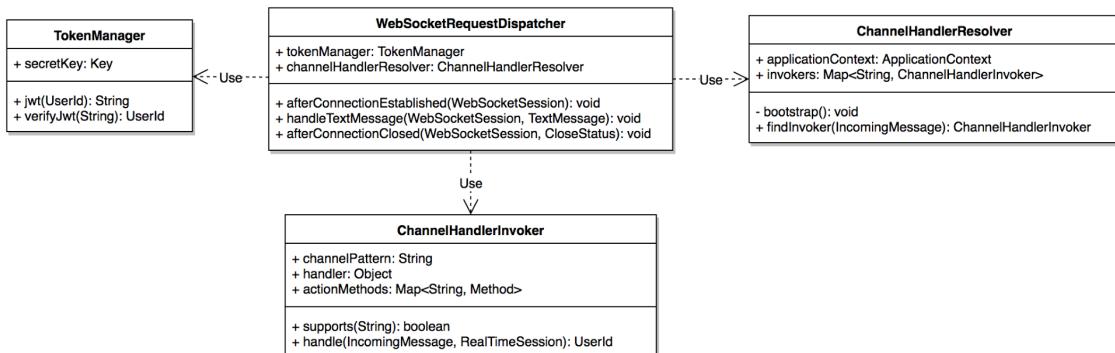
implement real time client



jamesjieye committed 23 seconds ago



64f285f



Commits on Sep 8, 2018

implement real time update of adding card

 jamesjieye committed 1 minute ago



[8ea3e3f](#)



Commits on Sep 8, 2018

fix: switch board from menu not work

 jamesjieye committed 3 minutes ago



[203576a](#)



Commits on Sep 8, 2018

fix: add missing mapping of board page

 jamesjieye committed 42 minutes ago

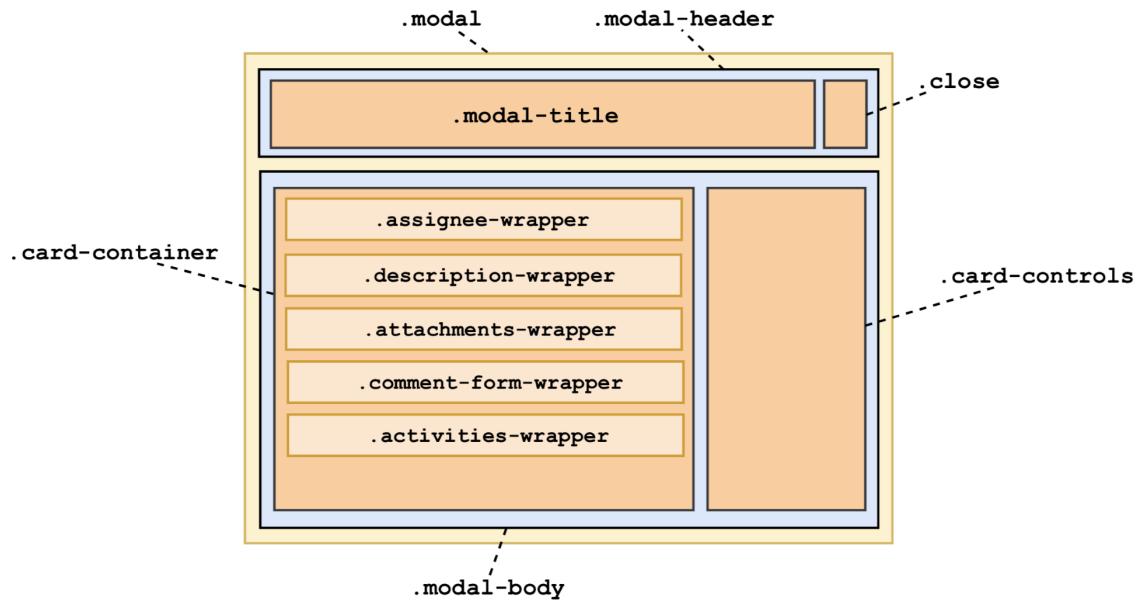


[2984734](#)



Chapter 13: File Processing and Scalability - Playing with Cards

The screenshot shows a TaskAgile interface. At the top, there's a navigation bar with 'TaskAgile' logo, 'Boards', 'Search' input field, and 'James J. Ye'. Below the navigation, the main area shows a '2018 Planning' board with several cards. One card is currently selected: 'Increase my handcraft skill' (Todo). The card details view is overlaid on the board. The card description is 'In list Todo'. It has a 'Description' section with a link icon and a detailed description: 'This is a more detailed description of this task.' There's an 'Attachments' section showing a thumbnail of a person at a pottery wheel and the file name 'Artisan in a pottery shop.jpg'. A timestamp indicates it was added about 19 minutes ago. On the right side of the card view, there are 'Add to Card' buttons for 'Members' and 'Attachment', and an 'Actions' button for 'Archive'. Below the card view, the board shows other cards like 'Create a starter project' and 'Prepare for 2019 Suzhou Jinji Lake International Half Marathon'. A video thumbnail of a person at a pottery wheel is also visible.



TaskAgile Boards Search James J. Ye

2018 Planning Personal JV

Todo

Create a starter project

Prepare for 2019 Suzhou Jinji Lake International Half Marathon

Watch Seeing ideal and read the some books that are recommended in the show tales From The Thousand And One Nights



Increase my handcraft skill

+ Add Card

In list Todo

Description 
This is a more detailed description of this task.

Attachments

 Artisan in a pottery shop.jpg
Added about 19 minutes ago

Add Comment

Add a comment here

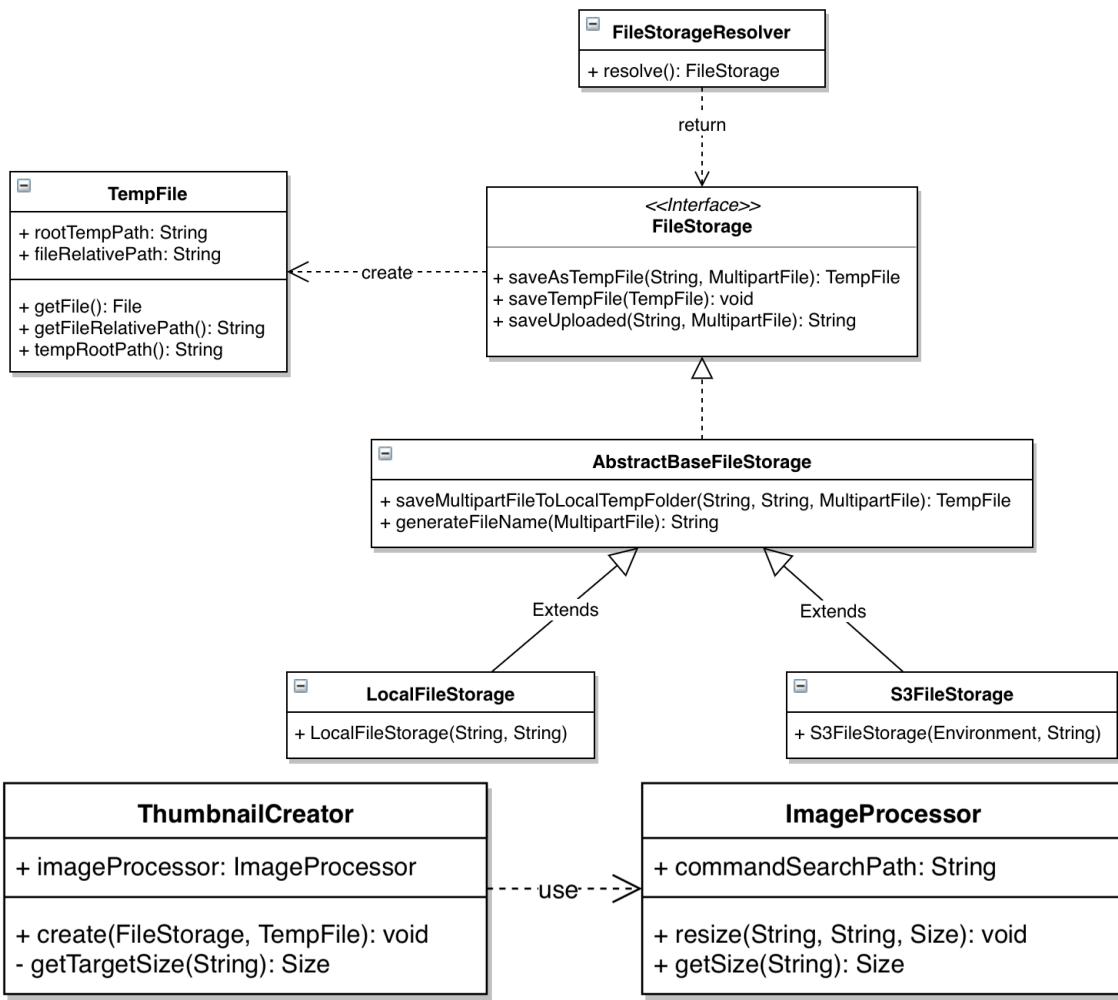
Save

Activities

James J. Ye about 11 minutes ago
Really like this

James J. Ye about 19 minutes ago
Added attachment People using smartphones.jpg

James J. Ye about 24 minutes ago
Added this card

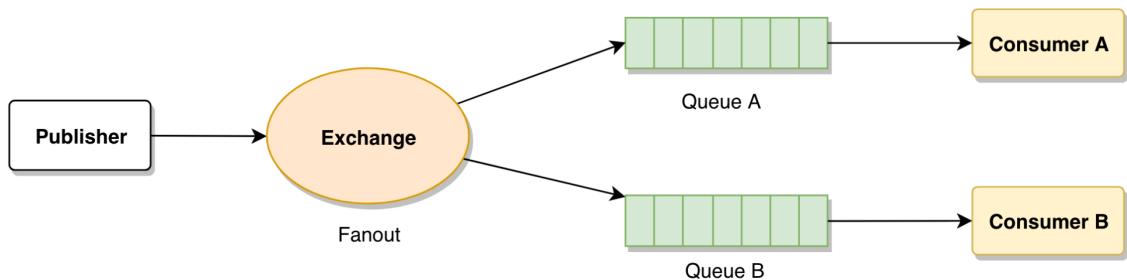


Commits on Sep 27, 2018

implement card front-end and back-end

 jamesjieye committed 1 minute ago





- Commits on Sep 28, 2018

implement tracking activity with amqp

 jamesjieye committed 39 seconds ago



- Commits on Sep 29, 2018

add card cover image and activity detail

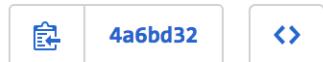
 jamesjieye committed 12 seconds ago



- Commits on Sep 29, 2018

fix: add mapping for card URL

 jamesjieye committed 1 minute ago



- Commits on Sep 29, 2018

fix: unsubscribe from board channel when open a card

 jamesjieye committed 3 days ago



Chapter 14: Health Checking, System Monitoring - Getting Ready for Production

```
{  
  - activeProfiles: [  
    "dev"  
  ],  
  - propertySources: [  
    - {  
      name: "server.ports",  
      + properties: {...}  
    },  
    - {  
      name: "servletContextInitParams",  
      properties: {}  
    },  
    - {  
      name: "systemProperties",  
      + properties: {...}  
    },  
    - {  
      name: "systemEnvironment",  
      + properties: {...}  
    },  
    - {  
      name: "applicationConfig: [classpath:/application-dev.properties]",  
      + properties: {...}  
    },  
    - {  
      name: "applicationConfig: [classpath:/application.properties]",  
      + properties: {...}  
    },  
    - {  
      name: "refresh",  
      + properties: {...}  
    }  
  ]  
}
```

Commits on Oct 9, 2018

add profile properties and turn on actuator

 jamesjieye committed 22 seconds ago



Commits on Oct 9, 2018

fix: increase password field length



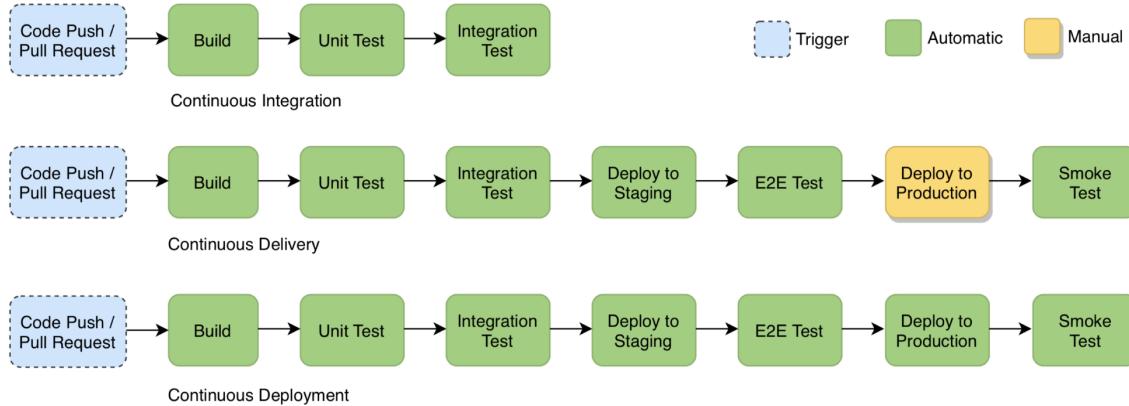
jamesjieye committed 11 seconds ago



97b9c1c



Chapter 15: Deploying to the Cloud with Jenkins - Ship It Continuously

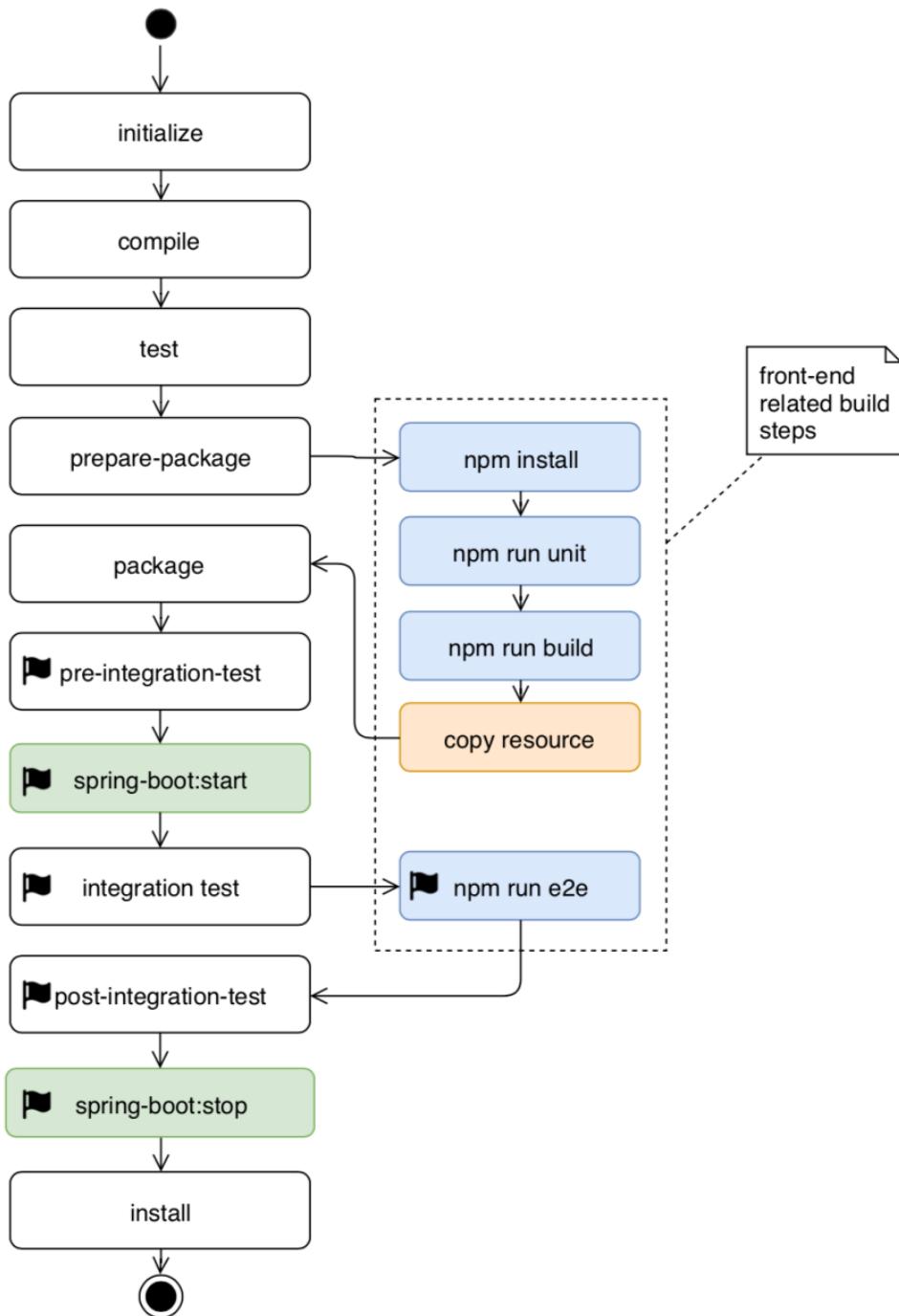


Commits on Oct 11, 2018

add integration test of registration api

 jamesjeye committed 2 minutes ago





- Commits on Oct 11, 2018

refactor maven build process

 jamesjieye committed 30 seconds ago



3881393



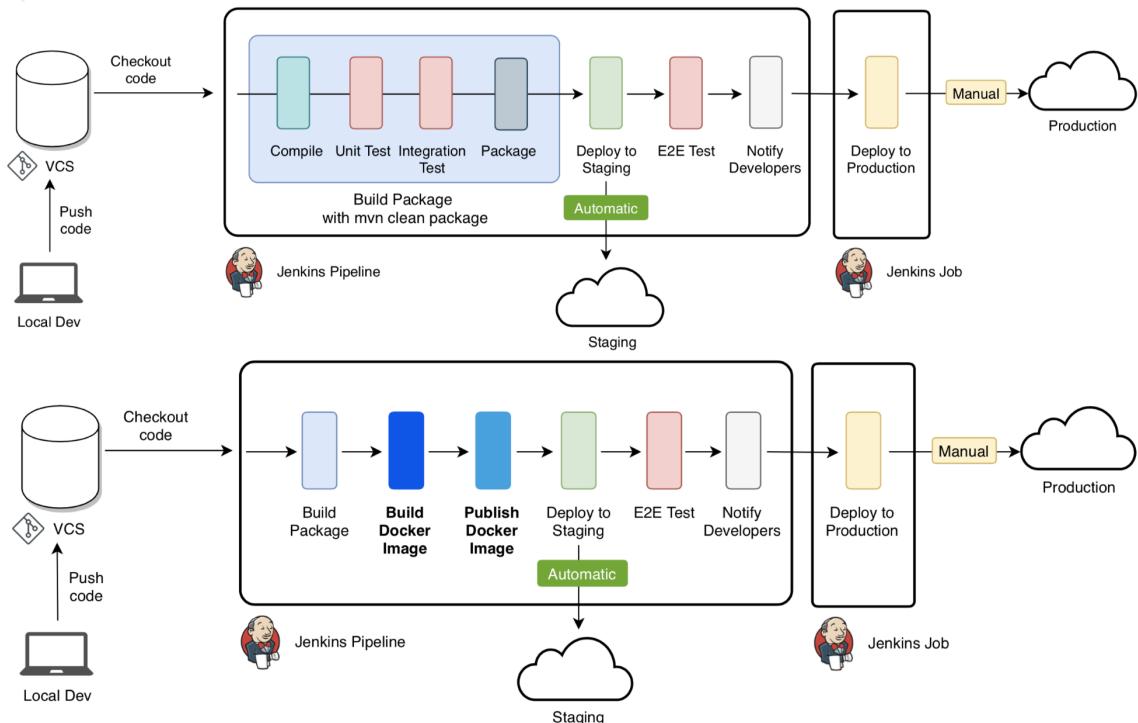
- Commits on Oct 12, 2018

fix: add test profile and turn off debug-level log

 jamesjieye committed 16 seconds ago



92ec68f



- Commits on Oct 15, 2018

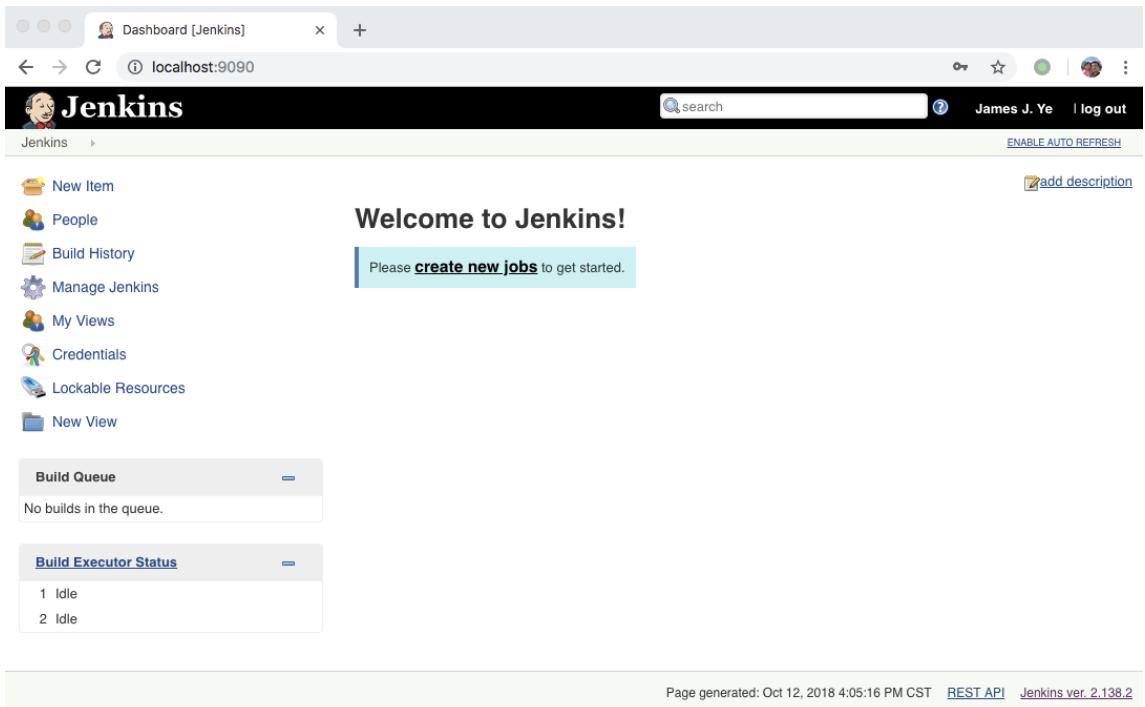
add Dockerfile and Jenkinsfile

 jamesjieye committed 13 seconds ago



a9fbce4





The screenshot shows the Jenkins dashboard at localhost:9090. The top navigation bar includes tabs for 'Dashboard [Jenkins]' and '+'. The user 'James J. Ye' is logged in, with options to log out and enable auto-refresh. A search bar is available. The main content area features a 'Welcome to Jenkins!' message with a call to action: 'Please [create new jobs](#) to get started.' On the left, a sidebar lists various Jenkins management options: New Item, People, Build History, Manage Jenkins, My Views, Credentials, Lockable Resources, and New View. Below this are two collapsed sections: 'Build Queue' (No builds in the queue) and 'Build Executor Status' (1 Idle, 2 Idle). At the bottom right, a footer note indicates the page was generated on Oct 12, 2018, at 4:05:16 PM CST, with links to the REST API and Jenkins version 2.138.2.

New Item [Jenkins] +

localhost:9090/view/all/newJob

Jenkins search James J. Ye | log out

Jenkins All

Enter an item name

TaskAgile

Freestyle project
This is the central feature of Jenkins. Jenkins will build your project, combining any SCM with any build system, and this can be even used for something other than software build.

Pipeline
Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.

Multi-configuration project
Suitable for projects that need a large number of different configurations, such as testing on multiple environments, platform-specific builds, etc.

Folder
Creates a container that stores nested items in it. Useful for grouping things together. Unlike view, which is just a filter, a folder creates a separate namespace, so you can have multiple things of the same name as long as they are in different folders.

GitHub Organization
Scans a GitHub organization (or user account) for all repositories matching some defined markers.

Multibranch Pipeline
Creates a set of Pipeline projects according to detected branches in one SCM repository.

OK

If you want to create a new item from other existing, you can use this option:

TaskAgile Config [Jenkins] New Tab

localhost:9090/job/TaskAgile/configure

Jenkins > TaskAgile >

General Build Triggers Advanced Project Options Pipeline

Pipeline

Definition Pipeline script from SCM

SCM Git

Repositories

Repository URL https://github.com/taskagile/vuejs.spring-boot

Credentials - none - Add

Advanced...

Add Repository

Branches to build

Branch Specifier (blank for 'any') */master

Add Branch

Repository browser (Auto)

Additional Behaviours

Clean before checkout

Add

Save Apply Script Path Jenkinsfile

The screenshot shows the Jenkins Pipeline configuration interface for a job named 'TaskAgile'. The 'Pipeline' tab is active. Under 'Definition', 'Pipeline script from SCM' is selected with 'Git' as the provider. The 'Repositories' section shows a single repository with the URL 'https://github.com/taskagile/vuejs.spring-boot' and no credentials. The 'Branches to build' section specifies the branch as '*/master'. In the 'Additional Behaviours' section, there is a 'Clean before checkout' step. At the bottom, there are 'Save' and 'Apply' buttons, and a 'Script Path' dropdown set to 'Jenkinsfile'.

TaskAgile [Jenkins] x +

localhost:9090/job/TaskAgile/

Jenkins

James J. Ye | log out

ENABLE AUTO REFRESH

Back to Dashboard

Status

Changes

Build Now

Delete Pipeline

Configure

Full Stage View

Rename

Pipeline Syntax

Build History trend =

find

#2 Oct 15, 2018 1:57 PM

#1 Oct 15, 2018 1:49 PM

RSS for all RSS for failures

Recent Changes

Pipeline TaskAgile

Stage View

Average stage times:

Declarative: Checkout SCM	Build package	Build Docker image	Push Docker build image	Deploy to staging	Run E2E tests	Declarative: Post Actions
22s	3min 56s	1s	2min 15s	64ms	52ms	508ms
11s	1min 51s	3s				
33s	6min 0s failed	165ms failed	74ms failed	64ms failed	52ms failed	508ms

Declarative: Checkout SCM

Build package

Build Docker image

Push Docker build image

Deploy to staging

Run E2E tests

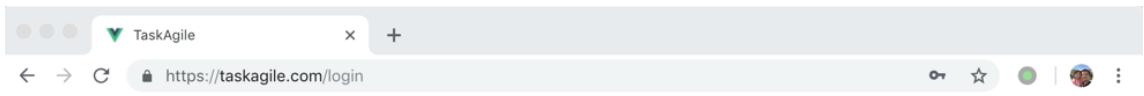
Declarative: Post Actions

#2 Oct 15 13:57 No Changes

#1 Oct 15 13:49 No Changes

Permalinks

The screenshot shows the Jenkins Pipeline TaskAgile stage view. On the left, there's a sidebar with links like Back to Dashboard, Status, Changes, Build Now, Delete Pipeline, Configure, Full Stage View, Rename, and Pipeline Syntax. Below that is the Build History section with two entries: #2 (Oct 15, 2018 1:57 PM) and #1 (Oct 15, 2018 1:49 PM). There are RSS links for all and failures. To the right is the Stage View, which displays average stage times for each stage: Declarative: Checkout SCM (22s), Build package (3min 56s), Build Docker image (1s), Push Docker build image (2min 15s), Deploy to staging (64ms), Run E2E tests (52ms), and Declarative: Post Actions (508ms). Below these averages is a detailed timeline for each stage, showing individual step times and failure status. Stage 1 (Declarative: Checkout SCM) has steps of 11s, 1min 51s, and 3s. Stage 2 (Build package) has a total time of 6min 0s, with a note 'failed'. Stage 3 (Build Docker image) has a step of 165ms, also 'failed'. Stage 4 (Push Docker build image) has a step of 74ms, also 'failed'. Stage 5 (Deploy to staging) has a step of 64ms, also 'failed'. Stage 6 (Run E2E tests) has a step of 52ms, also 'failed'. Stage 7 (Declarative: Post Actions) has a total time of 508ms.



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