

Sprint 1

Woche 1

Scrum Sprint Planning (17.05.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Besprechung des Problem Statements
- Besprechung des Ziels: Diagrammerstellung
- Klärung organisatorischer Fragen
- Einrichtung Collaboration Plattform
- Terminauswahl für erstes Weekly Meeting

Scrum Weekly Meeting (20.05.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Einführung und Setup des Java Spring Boot Server
- Aufteilung und Zeitplan Erstellung der Diagramme
- Terminauswahl Sprint Review Meeting
- Mockup front-end

Impediments:

- -

Aufgaben/ "Promisses":

- Functional model:
 - Simone, Caroline
- Object model:
 - Simone, Caroline
- Dynamic model:
 - Patrick, Rico
- Setup Java Spring Boot Server:
 - Jonas
- Setup React App
 - Simone, Rico

Woche 2

Scrum Weekly Meeting (24.05.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Anschauen der Diagramme
- Anpassen des Object Diagram auf Basis des Dynamic model
- Organisatorisches

Impediments:

- -

Aufgaben/ "Promises":

- Schnittstellen definieren: alle
- Abgabe finalisieren alle
- Erste Realisierungen der Schnittstellen und anfangen die Diagramme umzusetzen: alle

Scrum Sprint Review Meeting (25.05.)

Anwesend: Aamin, Caroline, Patrick, Jonas, Simone, Rico

Themen:

- UML Models
- general questions

Impediments:

- -

Feedback:

- Functional Model:
 - Absolute perfection
- Object Model:
 - Use ClassDiagram in apollon for it. Attributes were also missing the type. e.g (name: String). And the associations/relationships.
- Dynamic Model:
 - 2 has too many things in it, try splitting it up.
 - 1.3 does not exist in TUMMensa
 - sendEmail() instead of receiveEmail()
- In general:

- Upload the models to GitHub before 29/05 23:59, and let me know when you upload it, then I can point out what needs to be fixed as well, so you can get full points for it. I can only grade the last submission on or before the deadline.
- Upload the sprint review meeting PDF. I forgot to tell you about it, sorry, more on that in the next text.
- Bring gradlew back
- Do not push .DS_Store

Sprint 2

Woche 3

Scrum Weekly Meeting (+ Sprint Planning) (31.05.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Besprechung der Sprint-Ziele
- Aufgabenverteilung
- Diskussion Datenbank -> SpringBoot

Impediments:

- -

Aufgaben/ "Promises":

- Search implementieren (FR1)
- Restaurant Details (FR2)
- Object Diagram splitten (Simone, Caro)
- Communication Diagram splitten (Patrick, Rico)

Woche 4

Scrum Weekly Meeting (06.06.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Besprechung der Sprint-Ziele
- Schnittstellen sind bereits definiert
- Frontend: Patrick, Rico -> Map integriert, Detailview implementiert
- Backend: Jonas, Simone, Caro -> Schnittstellen und Klassen angepasst, alle Methoden aufgesetzt, Sample Data eingefügt

Impediments:

- -

Aufgaben/ "Promises":

- Search implementieren (FR1)

- Restaurant Details (FR2)
- Communication Diagram splitten (Patrick, Rico)

Sprint Review Meeting (8.6.)

Anwesend: Aamin, Caroline, Patrick, Jonas, Simone, Rico

Themen:

- FR1 & FR2 Feedback & way forward
- general questions

Impediments:

- -

Feedback:

- Please upload a PDF of your sprint planning meeting from last week! It is important and also graded!
- The code looks good! Everything is going in good direction
- Upload a 2nd dynamic model (communication model) (By 12/06 23:59)
- If any of your teammate is not participating/contributing enough, please tell me (DM ofc). The situation will be handled anonymously

Sprint 3

Woche 5

Scrum Weekly Meeting (14.06.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Besprechung der Sprint-Ziele
- To Do: E-Mail-Service implementieren
- To Do: Kalender-Events implementieren
- To Do: Reservation serverseitig implementieren
- To Do: Code dokumentieren
- To Do: Map fertigstellen (Patrick)

Impediments:

- -

Aufgaben/ "Promises":

Woche 6

Scrum Weekly Meeting (21.06.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Besprechung der Sprint-Ziele
- E-Mail-Service funktioniert
- Reservation wurde implementiert
- Code teilweise dokumentiert
- offene To Dos: Kalender Events

Impediments:

- -

Aufgaben/ "Promises":

-

Sprint Review Meeting (26.6.)

Anwesend: Aamin, Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Server & Client presentation
- Presentation of implemented FR
- Organizational topics: presentation date & way forward

Impediments:

- -

Feedback:

- Amazing work! 10/10
- Refactor code to fit MVC for readability
- Don't forget to write tests
- Add the source of the code you copied from the internet (Those from SpringBoot docs or Java docs or the Email thingy docs are exempt from this)
- Presentation to be held on 28/07 either 14:00-15:00 or 15:00-16:00 in Garching
- (Forgot to tell that in the meeting), either use dd/mm/yyyy date system or yyyy-mm-dd (ISO8601), middle endian date system is retarded (unless written as e.g Jun 26, 2022 - that's still a bit retarded but doesn't cause ambiguity at least)

Sprint 4

Woche 7

Scrum Weekly Meeting (28.6.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- offene To Dos besprochen + Status Quo
- Fragen an Aamin definiert

Impediments:

- -

Aufgaben/ "Promises":

- Tests schreiben
- E-Mails fixen, die zur Confirmation aktuell mehrfach kommen
- FR durchgehen und abgleichen mit Status Quo
- Fragen an Aamin stellen (s. unten) und To Dos ergeben sich je nach Feedback

Questions for Aamin:

- In the project description (<https://artemis.ase.in.tum.de/courses/169/lectures/340>) on point 4.3 it is said, that we should use gradle as build system for client and server side. Currently this is not the case. Is this relevant or are you taking care of it by building the docker file?
- We have some language mix in our project since all controls are in english but the restaurant description and the mail etc. in german. Is this a problem?
- On your last point regarding date formats. Was this a general recommendation, because we are quite sure we're using the yyyy-mm-dd format?
- Do you have any updates on the RAD and SDD templates?

Woche 8

Scrum Weekly Meeting (5.7.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- offene To Dos besprochen + Status Quo

Impediments:

- -

Aufgaben/ "Promises":

- Tests checken
- Templates checken

Sprint Review Meeting (6.7.)

Anwesend: Aamin, Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Talked about RAD and SDD Deliverables:
<https://github.com/ls1intum/LaTeX-Templates>
- Reminded to document code
- Talked about presentation
- Cleared gradle build doubts

Impediments:

- -

Feedback:

- Check potential bug with Google map
- Keep up the good work

Sprint 5

Woche 9

Scrum Weekly Meeting (12.7.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- offene To Dos besprochen + Status Quo
- Tests überprüft

Impediments:

- -

Aufgaben/ "Promises":

- Templates ausfüllen

Woche 10

Scrum Weekly Meeting (19.7.)

Anwesend: Caroline, Patrick, Jonas, Simone, Rico

Themen:

- offene To Dos besprochen + Status Quo
- finale Checks
- Templates besprochen

Impediments:

- -

Aufgaben/ "Promises":

- Abgabe finalisieren
- letztes Feedback von Aamin umsetzen

Sprint Review Meeting (19.7.)

Anwesend: Aamin, Caroline, Patrick, Jonas, Simone, Rico

Themen:

- Set Up on Aamin's computer
- template check

Impediments:

- Project needs to work 100% in Gradle - even node -> need to fix that
- Finish everything before deadline (GAD and GRA exam/deadline in parallel)

Feedback:

- RAD looks good
- Don't forget to do SDD
- Use <https://www2.ki.informatik.uni-frankfurt.de/doc/html/java/jdk115/tooldocs/win32/javadoc.html> to generate javadocs
- DO NOT COME TO THE IN PERSON PRESENTATION IF YOU ARE SICK OR SHOWING ANY SYMPTOMS. Health comes first, we can do it online if you're sick. Try to test yourself (if possible) before coming
- Reminder, the presentation is on 28/07 15:00 - 16:00
- Every person needs to present for 2-3 minutes (total max 12 mins)
- Talk about impediments in the presentation
- Make an introduction slide
- Fixed set up on Aamin's computer