

# **P2: Exercise Session Introduction**

Claudio Corrodi

#### The Team

- Andrei Chiş
- Claudio Corrodi
- Aliaksei Syrel
- Mathias Stocker
- p2-staff@list.inf.unibe.ch

#### **Course Materials**

- SCG website (<a href="http://scg.unibe.ch/teaching/p2">http://scg.unibe.ch/teaching/p2</a>)
  - Course schedule, slides, ...
- Piazza forum (<a href="https://piazza.com/unibe.ch/spring2016/p22417">https://piazza.com/unibe.ch/spring2016/p22417</a>)
- Your git repository

## **Logistics**

- Groups of 2 students
- Both members must work (measured by git commits)
- Each student must have at least 20% of the total number of commits, spread out over the entire semester (not only at the end)

## **Logistics**

- There are 11 assignments
- All but two have to be solved
  - Assignment 4 is mandatory (2 weeks)
- More details on piazza

## **Logistics**

- Assignments will be made available in our git repository (p2ubungen)
  - Available Thursday afternoon
- Use git to submit your solution
- Use piazza to ask questions

### **Solutions / Comments**

- Deadline: Thursday at 13:00
  - Exception: First week, Friday at 13:00
- Be punctual. We will look at the last commit before the deadline.
- Can't make it? Ask for an extension before the deadline.
- Corrections will usually be available the following Monday evening

### **Solutions / Comments**

- No grades (only pass/fail)
- Pushed through git
  - Comments / suggestions / critics
  - Can be directly in the code or in separate text files
- You may be asked to briefly present your solution

#### **Corrections**

Wow very good solution

Ok accepted solution

Revise revision required by next week

Fail failed

nothing was submitted

\*\* deadline extended (not automatically)

#### **Office Hours**

- Exercise hour:
  - Friday 16–17
- Pool support:
  - Tuesday 16–18 in A95 (Exwi)
- Email us for extra meetings

## Before you get started

(this can also be found in more detail on Piazza)

- Register on Piazza
  - Announcements, Q&A, deadline reminders, ...
  - Requires unibe.ch mail address!
- Find a project partner
  - If you can't find anyone, let us know (<u>p2-staff@list.inf.unibe.ch</u>)
- Send us your names, matriculation number, ssh public keys
- Wait for mail by us with your group number
- Clone your git repository, read exercise\_01.md and start!

#### License

http://creativecommons.org/licenses/by-sa/2.5/



Attribution-ShareAlike 2.5

#### You are free:

- to copy, distribute, display, and perform the work
- to make derivative works
- to make commercial use of the work

#### Under the following conditions:



**Attribution.** You must attribute the work in the manner specified by the author or licensor.



**Share Alike.** If you alter, transform, or build upon this work, you may distribute the resulting work only under a license identical to this one.

- For any reuse or distribution, you must make clear to others the license terms of this work.
- Any of these conditions can be waived if you get permission from the copyright holder.

Your fair use and other rights are in no way affected by the above.