Web Engineering

Exercise organisation

Grading

Group registration

Exercise organisation

- There will be 5 exercises, all of which will count towards the coursework grade
- The exercises have been designed for groups of three students
- Registration is possible right after this introduction or by e-mail (<u>lindad@inf.ethz.ch</u>) until the end of this week
- If you register as a team of two, there is a chance that a third team member will be assigned to your group. If you do not have a team or miss today's registration, you will be allocated to an existing team

Grading

- The exercise descriptions contain a detailed list of the tasks to be completed
- For each exercise, you can be awarded up to a certain number of points (this will be specified in the exercise description)
- **Every team** will need to **present** (not hand-in) their solutions for the whole exercises to the assistants on the day specified in the exercise description

Grading

Solutions are assessed per team (not per student) directly in the exercise sessions

Thursday

- 12-1pm (directly after the lecture)
- 1-2pm (second slot)

Depending on the number of groups:

- An additional exercise session on Friday
- Groups will be assigned to date slots
- We will let you know about this possibility as soon as possible

Grading

- To demonstrate the solutions, at least one team member has to be physically present at the day of the deadline
 - The team members that will present the work have the responsibility to answer for all the parts of the exercise
- If your team fails to present the solution on the date specified, no points can be awarded
- We assume that each group is in possession of at least one laptop suitable enough to demonstrate the solutions

Team Play

- Be a team player!
 - If you drop out of the course, please inform your team (and an assistant) as soon as possible
 - If you cannot meet a deadline, contact your team buddies early enough
 Do not wait until the very last day! This is just lame!
- We can and will deduct points for individual students that fail to contribute to their teams
- However: We cannot give your team points for non-existing solutions

Your responsibilities

- You are responsible for your team's performance
- You decide how to distribute the work among your teams
- In case there is a (motivation) problem with one of your team members,
 please contact Linda Di Geronimo (<u>lindad@inf.ethz.ch</u>) early enough
- If you have military service, contact me as soon as possible



"Before I begin, I'd just like to make it known that I didn't volunteer to do this presentation."

Technologies

- One of the main challenge in our web engineering exercises is the mastering of a diverse set of technologies
- Technologies being used:
 - HTML5, CSS3
 - JavaScript
 - PHP, MySQL («Wordpress»)
 - Node JS, Socket IO