

# Software Test

## Lesson 10 Test Preparation Homework v2.0

Uwe Gühl, Jittat Fakcharoenphol



Fall 2007/ 2008



# Homework

1. Test Plan
2. Code Review
3. Presentation of Developer Team “Die Entwickler”



# Homework No. 1

- Test Plan
  - Please finalize the developed test plan out of Lecture 08 and use realistic dates, starting from today
    - Finish the first iteration until Step 6
    - Do a second iteration considering
      - same granularity of tasks (0,5 hours to 240 hours)
      - distribution of work (splitting of defect management tasks to tester tasks and developer tasks)
      - fitting time schedule
    - Share your results with QA-Team “No I in team”
    - Prepare to present in class



# Homework No. 2

- Repetition – Code review (see Homework 09)
    - Everybody should find for two Use Cases two suggestions for the developers concerning code to check
    - Check the code at <http://se.cpe.ku.ac.th/cgi-bin/viewvc/kuclock/Clock/trunk/src/>
    - Please mail your suggestions to
      - jittat@gmail.com
      - uweguehl@hotmail.com
- and to the developers – of course!



# Homework No. 3

- “Die Entwickler” – Prepare Presentation for Jan 25th ... including feedback of other teams
  - Enginy Team
    - Feedback of Customer?
  - Test me!
    - Test Report / Collaboration
  - Test you!
    - Collaboration concerning Test automation (Build, Smoke)
  - No I in team
    - processes, quality, time schedule



# Homework No. 3

- Developer team “Die Entwickler” will present
  - Discussion with Jittat and Uwe in advance
  - Feedback of all the other teams should be included

Course	Date	Consulting Enginy Team	Developer Die Entwickler	Testing Test Me!	Test automation Test you!	Quality Assurance no I in Team
10	18.01.08	Spec Change Mgmt.	Impl Bugfix / Dev	TC Exe	TA exe	QA (Process)
11	25.01.08	Spec Change Mgmt.	Impl Bugfix / Dev	TC Exe	TA exe	QA (Process)
////////		<b>Final Delivery</b> //////////				
12	01.02.08	Acceptance	Finalization	Test report	Test report	QA report
13	08.02.08	Lessons learned	Lessons learned	Lessons learned	Lessons learned	Lessons learned