Software Test

Lesson 12
Test Execution
Homework v1.0

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Homework

1. Finish Aptitude test for testers

2. **Hot Week** Execution of Test Cases

3. Final Documentation

Homework No. 1

- Finish "Aptitude test" for testers

Homework No. 2

- **Hot Week** Test Case Execution for KU Clock*
  - 8 – 10 Feb 2008
    - Testing Team must do testing
    - Developer will fix and release new version
  - 11 – 13 Feb 2008
    - Testing Team must do testing
    - Developer will fix and release new version
  - 13 – 15 Feb 2008
    - Testing Team must do testing
    - Developer will fix and release final version

* Source: Developer Team 2nd.ppt

Homework No. 2

- Test Case Execution for KU Clock

    - Each group should (at least) execute two Test Cases for KU Clock

    - Discuss with Test Team "Test me!"

        - which Test Cases to execute

        - how to document the result of Test Execution

        - how to document defects

    - http://158.108.183.10:3430/KasetsartUniversityClock.TestLists

Homework No. 3

- Final Documentation

  - For the final Lecture we would like to develop a final documentation – develop a first Draft!

  - Every group documents their part of the project, based on the two presentations given to the class

  - Additional activities

    - "Enginy Team"
      - Definition of rules and formats
      - Coordination and collection of documents
    - No I in team
      - Ensuring quality
      - Ensuring time schedule

Homework No. 3

- Final Documentation, Contents (Proposal)
    - Project description
    - Specification
    - Test Cases
    - Description of solution
    - Time Schedule
    - Target / actual comparison
    - Acceptance document
    - Conclusion and summary

Homework No. 3

- Final Documentation, Contents (Proposal cont'd)
  - For each team (Enginy-Team, "Die Entwickler", Test me!, Test you!, No I in team)
    - What did you plan?
    - What did you realize?
    - Highlights
    - Suggestions for the future