Roadmap

Milestone: Iteration1

Completed 8 weeks ago (09/08/10)

100%

Closed tickets: 8   Active tickets: 0   / Total tickets: 8

~~Iteration2 >>~~

Our first iteration should give us a very basic prototype along with a database setup and a working environment running at the university. Technology questions should roughly be clear, initial requirements analysis should be done, i.e. we do have a full specification of what we want to do.

> IterationOne is over. Please do no longer edit any contents here.

Artifacts of the first Iteration

- **PimpMyBranch**
- Our Schedule (includes Meetings): as of 2010-08-09
- Comparison of programming languages suitable for our purpose (PDF)

Artifacts in progress

- Entities
  a general specification in natural language of the entities we deal with (updated throughout all iterations)
- Relational Model
  (for prototype implementation in iteration1)

Use Cases (done)

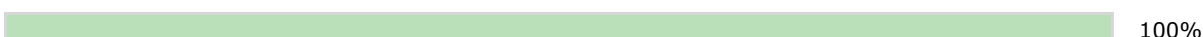- The big picture
- Scheduler

Use Cases (to be completed)

- Scheduler-DBMS
- ServersideGUI

Minutes

- 2010-05-10
- 2010-05-20 Missing
- 2010-06-03
- 2010-17-06 Missing
- 2010-01-07 Missing
- 2010-07-22 Missing
- 2010-09-08 to come

Milestone: Iteration2

Completed 4 weeks ago (10/04/10)

100%

- ScoreSpecification (UseCases)
- Description of Entities (2010-09-11, PDF)
- RelationalModel
- RequirementsSolicitation?
- RequirementsSpecification?
- ArchitectureAndDesign
- ImplementationNotes?
- TestPlan?
- BrowserSupport
- Glossary

> IterationTwo is over. Please do no longer edit any contents here.

KW 36

- 2010-09-07 16:00 Meeting @ Schweppe
- 2010-09-08 16:00 Meeting @ Julian – Agenda, ~~Minutes~~, Minutes Revision 1
- 2010-09-09 14:00 Meeting @ Julian – Starting to write UseCases
- 2010-09-11 13:37 Meeting @ Julian – Agenda: Unify UseCases – Minutes

KW 37

- 2010-09-14 09:00 Meeting @ Hagen – Agenda: Unify UseCases, SchedulerDescription, RelationalModel – Minutes
  - Presentation: DevelopmentEnvironment? by Julian
- 2010-09-16 13:00 Meeting @ Hagen - Agenda: Form programming teams, documentation
  - Presentation: WebInterface? by André
  - ~~Presentation: XslXml? by David~~
  - Presentation: HibernateAnnotations? by Konrad
  - ~~Presentation: MetaMeta? by Julian~~
- 2010-09-18 15:00 HACKFEST

KW 38

* Working in seperate programming groups:

- Web Interface & Web Server by André and Julian
- Ant building tool by David
- Scheduler by Hagen and Konrad (Pair programming)

KW 39

* Working in seperate programming groups:

- Web Interface & Web Server by André and Julian
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* 2010-10-03: Evaluation of Iteration 2

Milestone: Iteration3

Completed 32 minutes ago (11/01/10)

Artifacts from Iteration3

- Entities & Relationships
- Build System as of 2010-W43
- weave Annotations
- What is weave doing when a HTTP-Request comes in?
- meta + weave: an object-relational dream-team (DRAFT)

> IterationTwo is over. Please do no longer edit any contents here.

KW 40

- 2010-10-04 13:00 Meeting @ University: Presentation of current work accomplishments; Evaluation of Iteration 2; Planning of Iteration 3 (Protocol-2010-10-04)
- 2010-10-05 16:00 Preparing slides and content for the Iteration 2 presentation @ Julian
- 2010-10-06 15:00 Presentation for Mr. Schweppe about results of Iteration 2 @ University Room K40

KW 41

- **Wer hat was gemacht?**
  - Konrad: Servlets eingearbeitet, Scheduler und Unit Tests an ORM angepasst
  - Julian: Arbeit am ORM, as always.

KW 42

- 2010-10-23: Meeting @ André: Itegration, Web Interface, Scheduler Integration Test, ORM (Protocol-2010-10-23)
- **Wer hat was gemacht?**
  - Julian: ORM mitsamt Unit-Tests (~~#42~~) implementiert (~~#69~~) und dokumentiert (~~#44~~), erste Aspekte definiert, Export hergestellt (~~#65~~), Installer angefangen

KW 43

- 2010-10-26: Meeting @ Uni: 10:00 Taku- 9 *(Protokoll? (engl.: minutes))*
- 2010-10-29: Integration Scheduler (Konrad, Julian) als eigenständiges Servlet
- 2010-10-30: 10:00 Uhr, Treffen Julian & André
- 2010-10-31: Meeting @ Hagen: 13.30 Evaluation Iteration 3
- **Wer hat was gemacht?**
  - David: Buildsystem using Apache Ant (~~#16~~), deployment of WebArchive? (~~#83~~)
  - Julian: Build- und Installationsprozess automatisiert (~~#87~~), vereinheitlicht (~~#91~~, ~~#97~~) und auf Ant 1.7 abgestimmt (~~#101~~)
  - Konrad: Scheduler Integration durch Anpassung an ORM Framework
  - Andre: StoredProcedures? erweitert zum Usermanagement, Unittests geschrieben, div. Installationen getestet (~~#84~~, ~~#85~~, ~~#86~~)

Milestone: Iteration4

Due in 4 weeks (11/28/10)

3%

~~Iteration3 <<~~

>>> Übergeordnetes Ziel dieser Iteration: UseCases fertigstellen - komplett **<<<**

KW 44

- **Wer macht was? (bis zur Präsentation)**
  - André: global.xsl, Building anlegen, Raum mit Building anlegen, CorporateDesign?(Menuführung + Startseite)
  - Julian: Import, Export, @Commit
  - An+Ju: KVV-Daten
  - Konrad: Scheduler Präsentationsfertig machen, Algorithmen evaluieren
- **Ziele bis zum Ende dieser Woche (bis zum Sonntag, 7. November)**
  - Konrad+Hagen: rsfs_manuallyUpdateProposedSchedule überarbeiten
  - enroll (möglichst sogar bis zur Präsentation)
- **Zeitplan**
  - 2010-11-02 10:00 Meeting @ University: Finalize Scheduler
  - 2010-11-03 16:00 Meeting @ Julian: Presentation
  - 2010-11-04 18:00 Presentation @ University
  - 2010-11-05 17:00 Introduction to weave @ Julian
- **Wer hat was gemacht?**
  - André:
  - David:
  - Hagen:
  - Julian:
  - Konrad:

KW 45

- **Ziele bis zum Ende dieser Woche**
  - iped_CRUDEntities steht (André+Ju)
- **Zeitplan**
  - Di Treffen
- **Wer hat was gemacht?**
  - André:
  - David:
  - Hagen:
  - Julian:
  - Konrad:

KW 46

- **Zeitplan**
  - Di Treffen
- **Wer hat was gemacht?**
  - André:
  - David:
  - Hagen:
  - Julian:
  - Konrad:

KW 47

- **Zeitplan**
  - Di Treffen
- **Wer hat was gemacht?**
  - André:

- David:
- Hagen:
- Julian:
- Konrad:

Milestone: SCORE Document

Due in 6 weeks (12/16/10)

Milestone: Use Cases

Due in 7 weeks (12/22/10)

Milestone: Iteration5

No date set

Milestone: Iteration6

No date set

Milestone: Polishment

No date set

| | 0% |

Closed tickets: *0*   *Active tickets:* *1*   / *Total tickets:* *1*

to pimp, to pimp, to pimp.