

Software Project Management

Lesson 2 – Strategy phase
Homework – Feedback

Uwe Gühl
Winter 2015 / 2016





Homework

1. Download from
<https://mike.cpe.ku.ac.th/~uwe/01219343>
 - Risk management template
 - Requirements list template
2. Risks of your project
 - List three risks of your project, enter the required information in the template
3. Requirements of your project
 - Collect five requirements of your project, enter the required information in the template
4. Send both documents until 05.02.2016 to uweguehl@hotmail.com



Feedback

1. Project risks

- Risk should describe the effect
“No users use the product”
instead of
“find a real end-user to consult”
- Don’t mix risk with potential cause
 - “Team member illness” is a cause, not a risk
 - What could happen?
E.g. Delay in delivering software; not finish in time

Feedback



1. Project risks

- The higher the risk, the more important is mitigation.
- Contact person: Please enter real names. Who is responsible / working on the risk?



Feedback

1. Project risks

- Risk and impact should fit; example:
Risk: Nobody uses our software
Possible impact: 1 = noncritical
- Status should be entered
 - open no actions yet
 - in progress mitigation activities
 - done not a risk anymore



Feedback

2. Requirements

- Requirements versus tasks:
 - Making a contract about profit sharing
 - User Interface
 - Implemented AI system
 - => Which requirement?
 - Tested the game with followers
 - => What is the requirement?
- Right level of detail
 - Business requirement
 - => too general



Feedback

2. Requirements

- Check value / importance of requirements
 - “User can authorize.”
Is it really a need? Or a constraint?
Additionally: Which user? (Reader, Author)
 - “Only one administrator can edit other admin's permission”
How important is this requirement?
- Hint: Concrete examples, acceptance criteria
 - Upload picture with any size
-> pic-big.jpg (8 MB)
 - Seller search for request with budget they want
-> seller searches a picture for ฿ 400

Feedback



2. Requirements

- Stakeholder:
 - Be carefully with role “developer”
Really related to “developer”? Maybe “operator” or “owner” or sth. like “architect”?
 - Upload image file
 - Registration
 - Visibility for specific user

Feedback



2. Requirements

- Stakeholder contact person
 - Who represents the stakeholder?
- Initial date (less important, but): At least to determine, when which requirements came up
- Responsible: “team” is everyone or nobody

Feedback



2. Requirements

- Due date: To be given at least for requirements “in progress”
 - Check order

Id	Priority	Responsible	Due date
Req003	low	team	12-Feb-16
Req005	high	team	14-Feb-16