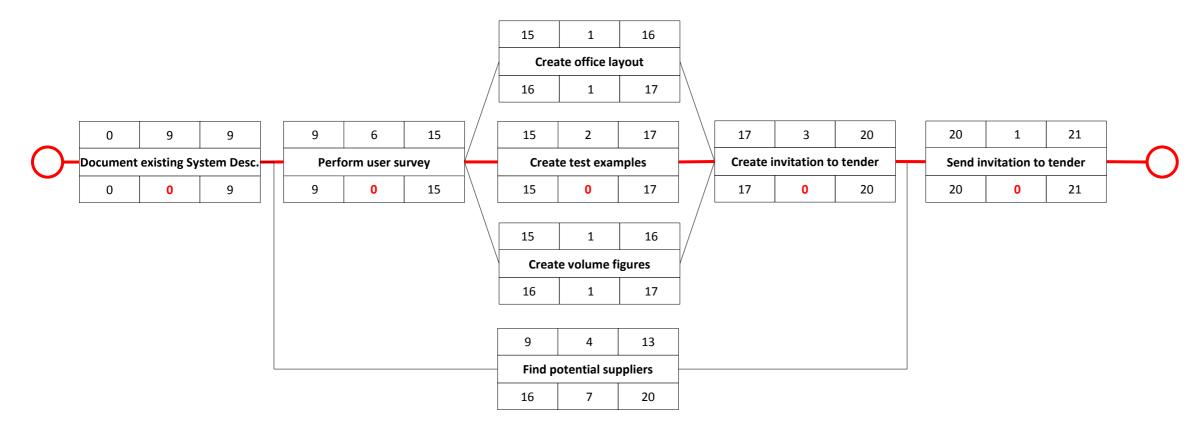
Jan Rehwaldt, 2012-03-31, University of Tartu Exercise 6, Project Management

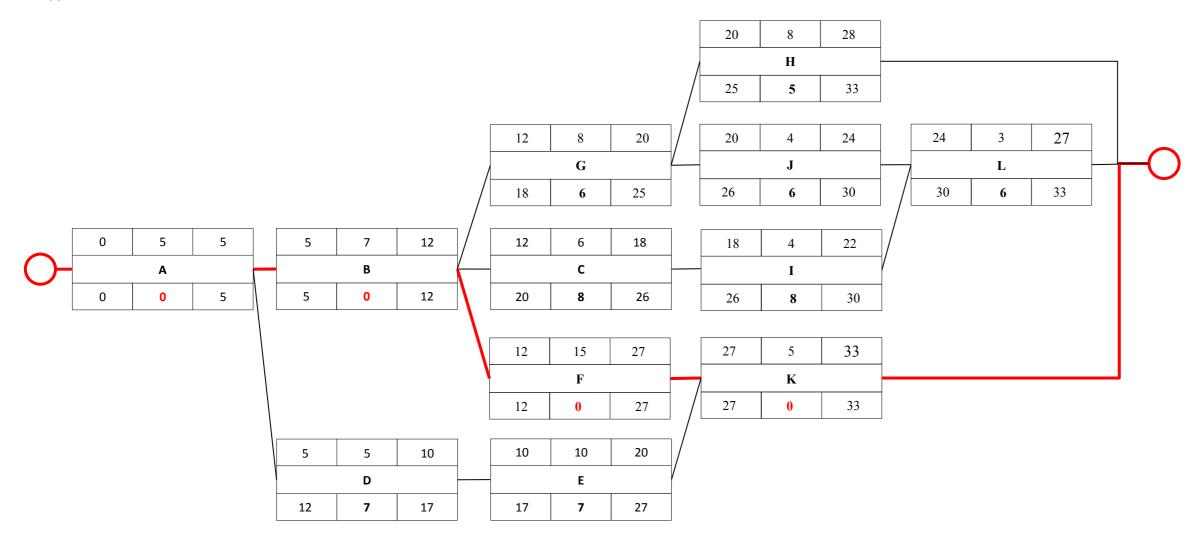
Task 1



The critical path is marked in bold red – document existing system description -> perform user survey -> create test examples -> create invitation to tender -> send invitation to tender. Within this path all possible delays (floats) are 0.

The earliest possible finish date is after **21 days**.

Task 2



The critical path is marked in bold red – A -> B -> F -> K. The earliest possible finish date is after 33 days.

Task 3: Selection of Requirements Management/Engineering tool(s)

- Organize and perform surveys
- Organize and lead group meetings
- Review product or requirement specifications
- Create work / expert groups within project
- Resource selection (e.g. create job specifications)
- Time planning and resource scheduling
- Create budget plan, calculate a product's impacts
- Analyze and evaluate risks and feasibility

- ...

Task 4