

Team Assignment: Stakeholder Model

In class, we discuss how to identify and analyse stakeholders. They are documented in a stakeholder model comprised of a stakeholder diagram and a stakeholder matrix.

For this assignment, you will need to analyse the stakeholders for your project system. Please follow the guidance from the slides and literature to elaborate a model with all relevant stakeholders. It should be easy to identify at least 20 stakeholders and develop a hierarchy of at least three levels (as an hierarchical diagram).

Consider the various domains stakeholders could be included from and what types of information you would need to make as good and as complete a requirements specification as you can. Everybody who can provide you with knowledge beneficial for the system, and therefore your requirements specification, should be represented in your model.

Please also provide your description of the rationale for your results, at least two paragraphs of how you did it and what you found difficult or the most challenging aspect of it.

1. Diagram

- Start with customer segments and key partners
- Add from other categories in this slide set

2. Matrix

- One table with row per stakeholder
- Role, function(s), knowledge/skills, priority, and responsibilities as far as makes sense for you

Deliverables:

A single pdf file per team should be submitted to me.

Evaluation:

- Have all major stakeholder groups been considered?
- Have they been analyzed and described to an adequate degree of detail?
- Are the relationships between the stakeholders clear?
- Is clear which stakeholder has which role, function(s), knowledge/skills, priority, and responsibilities?
- Is an elicitation technique and sample requirement provided per stakeholder?
- Is an adequate description provided about the rationale and challenges?