



Requirement Engineering
Inception: We Understand the problem and find the solution. We Understand the nature and scope of problem
Elicitation: We remove the unnecessary details in the inception data. We define boundries of system
Elaboration: We refine, modify, elaborate, and give proper formate to data of inception and elicitation. That is Refined Requirement Modal.
Negotiation: We negotiate with the client for what is needed and what is to be eliminated. We try to create win-win situation in given budget and time.
Specification: Here we talk about simple specifications (also known as requirement specifications) because we currently we are talking with user/customer/stackhoder/client. A simple specification document is submitted to the customer in a language that he/she will understand.
Validation: We validate that are these requirements are even practically possible to develop?
Requirement Management: We monitor, track, manage and control the requirements.