Elicitation notes

User Characteristics

General Techniques

Interview: Having a dialog with stakeholders. Good to prepare. Interview techniques should be used for building strong relationships between business analysts and stakeholders.

Scenarios: This allows a framework for questions like "what if" and "how is this done". Use case description is the most common type.

Prototype: Helps identify missing or unspecified requirements. It provides a contest that will help have a better understanding of which questions to ask. Some techniques include paper mock-up, beta-test.

Facilitated meetings: The point of these meetings is to bring together more ideas for the creation of software. It gives a better result and is less time-consuming than working individually.

Observation: This section helps understand the activity, task, tools used, and events performed by others.

- The observer will get a practical insight into the work.
- · Improvement areas can be easily identified.

User stories: Used to see agile techniques in the field. Short high-level descriptions of the required functionality.

Other Techniques: competitor analysis, customer request database, data mining.

Examples of Stakeholders

Users: The group that will be interacting with the software. A group with different roles and requirements.

costumer: The software target market. Those who will benefit from the software the most.

market Analysts: The market team analysts study market conditions to examine potential sales of a product or service.

Regulators: Some software needs to be regulated and followed with certain compliance.

software engineers: These will profit from the software that's being developed. These individuals will accomplish the software.

Identifying stakeholders

I will start by brainstorming who my stakeholders are. Everyone will depend on this system.

List of stakeholders:

Your boss	Shareholders	Government
Senior executives	Alliance partners	Trades associations
Your co-workers	Suppliers	The press
Your team	Lenders	Interest groups
Customers	Analysts	The public
Prospective customers	Future recruits	The community
Your family	Key contributors	Key advisors

Sources

Goals: why the business whats to make the software. What are the high-level objectives of this software?

Domain Knowledge: Domain knowledge provides the background against which all elicited requirements knowledge must be set in order to understand it.

Stakeholders: The software engineer needs to identify, represent, and manage the "viewpoints" of many different types of stakeholders.

Business rules: statements that define or constrain some aspect of the structure or the behavior of the business itself.

The operational environment: This will be the environment in which the software will be released.

The organizational environment: required to support a business process, the selection of which may be conditioned by the structure, culture, and internal politics of the organization.

Elicitation Summary

User stories

Mockup

In order to create this mockup, I used the website Figman. In the process, I found some good temples that helped me visualize better the idea that my stakeholder and I had of what the Desktop application MaxMed is supposed to look like.

· I sent an email to my stakeholder





To: Tania Gonzalez:



A Cc & Bcc

Subject

Hello Tania,

Here is a mockup example of the MaxMed website from our previous conversation. Let me know if you have any questions or concerns about it. I can always work something out.

https://www.figma.com/file/UB4ewhl8YVHw3NNdyk3QYW/Healthcare-Dashboard-UI-Kit-(Free-Edition)-(Community)?node-id=1%3A2

Sent from Mail for Windows

Login to Account

Username

Enter username

Password

Enter password

Log in

Forget password?

Dont't have account? Create Account







