

**Interação Pessoa-Máquina**

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## **Deadline Savers**

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### **Stage 2: User and task analysis**

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## Problem description

**Brief description of the problem.**

## Users analysis

**Identify the characteristics of the target user population.**

**Multiple user classes may exist, identify each one of them.**

**Description of each user class.**

## Tasks analysis

**Description of the 3-6 (or more) identified tasks. Every task should have an objective, pre-conditions, sub-tasks and exceptions (what can go wrong). You should also point out other characteristics, such as time constraints or frequency of use.**

## Scenario design

**Create 3 different scenarios (a concrete example of tasks performed in a hypothetical interface) that include the tasks considered in the task analysis.**

**Description of scenarios involving at least the 3 most relevant high-level tasks. While task descriptions are abstract (ex: buy grocery), scenarios are concrete (ex: Mr. Jones went to the supermarket, in his way home, to buy bread, milk, ...). These scenarios will be used later during user evaluation.**