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PB007 Week 02

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Recap + ROPOT

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Role selection – F seminar 15

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Forming Teams

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Setting up Visual Paradigm

Functional requirements

Describes what the system should or should not do

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Non-functional requirements

- Constraints on the system, e.g. performance, security, availability constraint
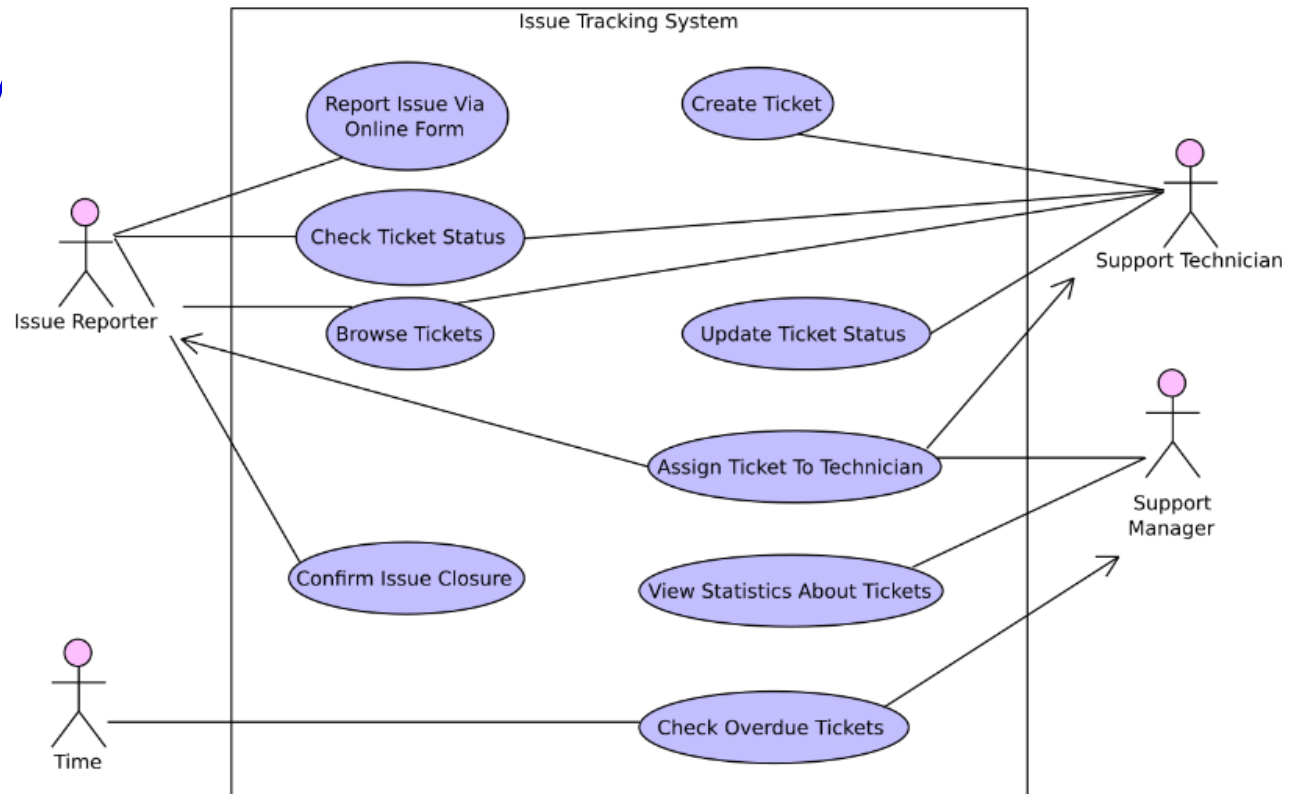
- KVIS

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Use Case diagram

Which requirements does it represent?

System boundary
Actors
Use cases
Relationships

PB007 Software Engineering I — Requirements Specification, Use Case Diagram

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Task for this week

- Create a new project
    - **Visual Paradigm**: Project Title: surnames of all team members separated by a hyphen, for example: *sojka-straka-holub.pdf*
- Create a list of functional and non-functional requirements as a numbered list in the use case diagram specification
    - functional requirements will be sorted according to user roles
    - Create 4 non-functional requirements (make them up)
- Based on the list of (non)-functional requirements, create an initial use case model
- Look for missing information in the specifications and ask for information that is missing.
- Write who did which part

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