# Little animal horror zoo - Use Case

## Use cases:

Start game
Play game
End game
Show commands

Title: - What is the goal Actor: - who desires it?

Scenario: - How is it accomplished

Title: (UC #1) Start game

Actor: Player

#### Scenario:

- start game
- new game
- Single or Multiplayer
- select snake/rabbit
- if single difficulty

Title: (UC #2) Play game

Actor: player/players and Al

## Scenario:

- rabbit starts
- snake moves after rabbit
- continue until catch
- if catch dialog
- if catch end game
- if over 20 turns fail
- if fail prompt continue

Title: (UC #3) End game

Actor: Player/players and Al

#### Scenario:

- if win show win screen
- show win message
- prompt to write name (for highscore)
- show highscore
- menu/exit game

Title: (UC #4) Show commands

Actor: Player/players

## Scenario:

- enter game
- write in console
- type "help"
- help info in listformat

Title: (UC #5) Show Highscore

Actor: Player/players

## Scenario:

- enter game

- write in console

- type highscore

- look at highscore

Nouns:

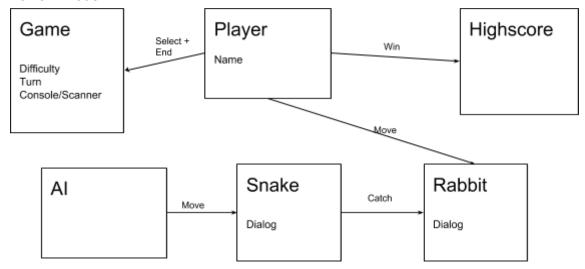
Game	<del>Single</del>	Multiplayer Dialog highscore	snake	rabbit	Difficulty
Player	AI		turn	<del>prompt</del>	screen
<del>message</del>	name		<del>menu</del>	console	listformat
Verbs:					

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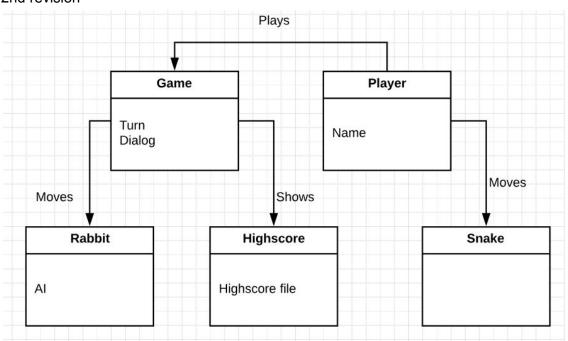
Start select move continue catch end fail win show write enter exit

type

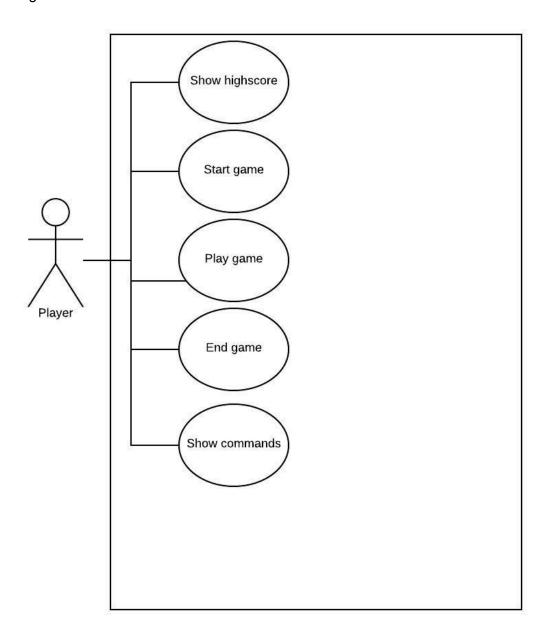
# Domain Model:



## 2nd revision



Use case diagram:



# Klasse Diagram

