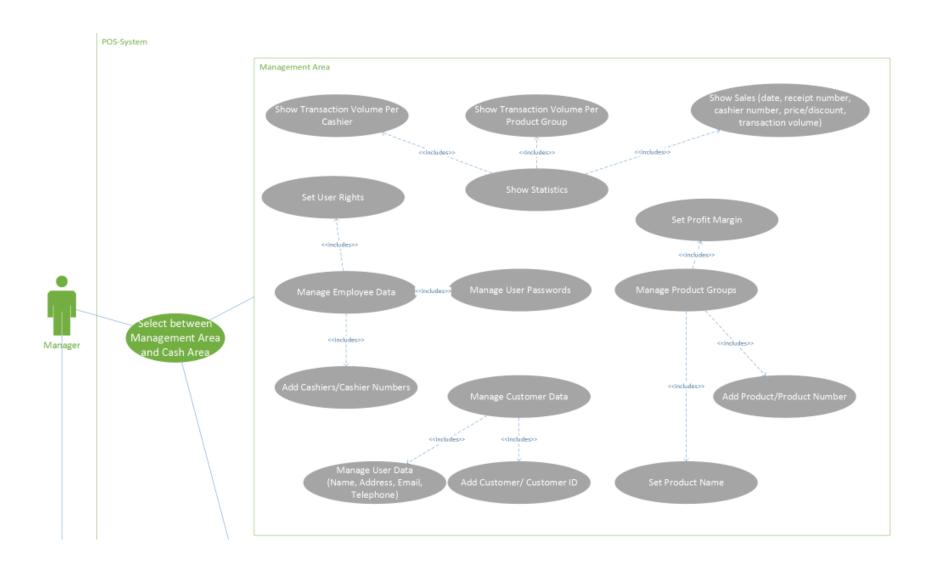
# PoS Systems

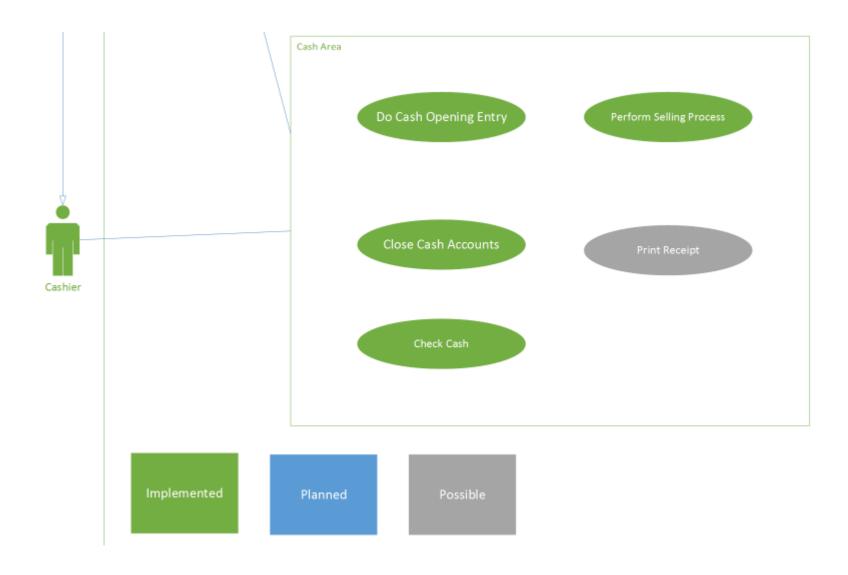
Baumann Sven, Kramlich Sandra, Schneider Dominik

# Vision

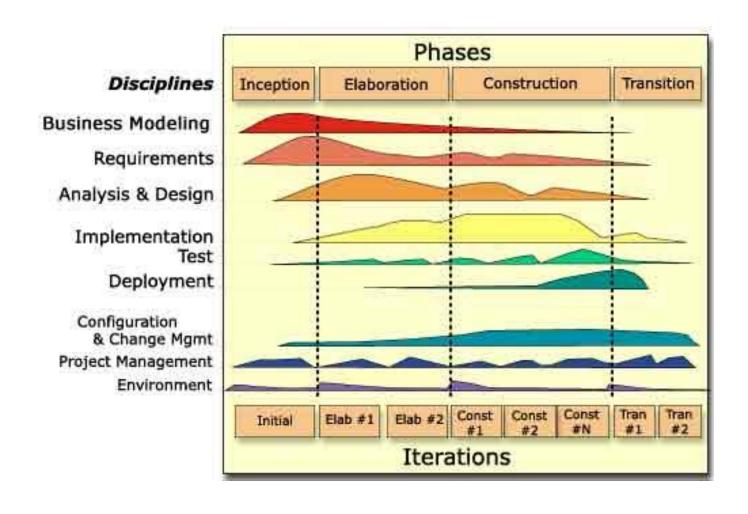
#### Use Case Diagram



#### Use Case Diagram



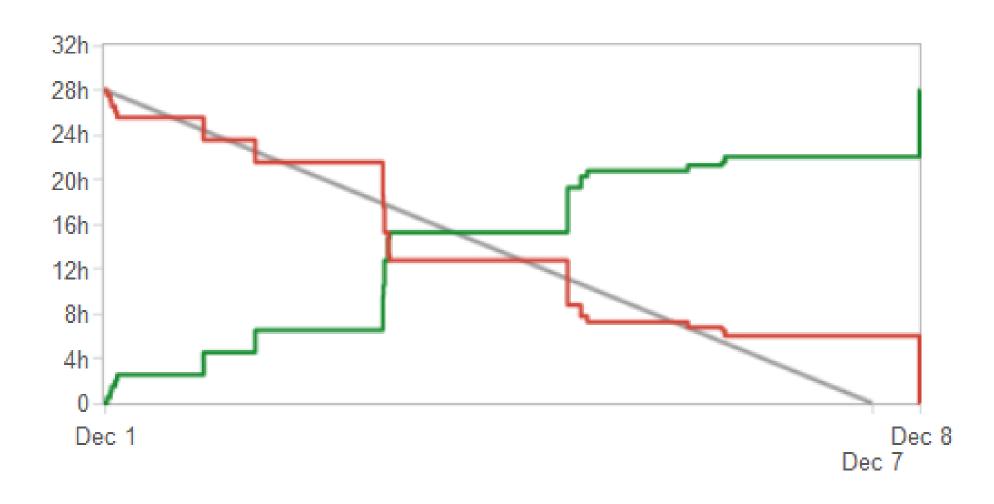
#### **RUP** (Rational Unified Process)



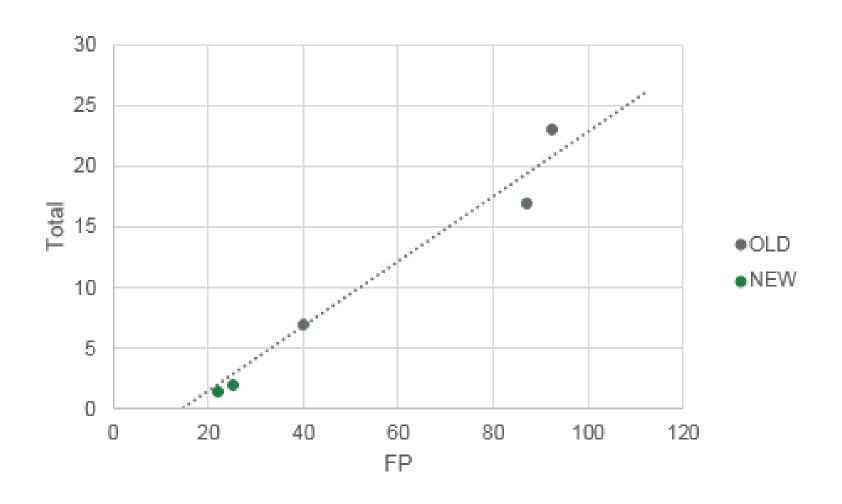
# Long-Term Planning

# Scrumming on Jira

## Burndown Chart (Elab #6)



#### **UC** Estimation



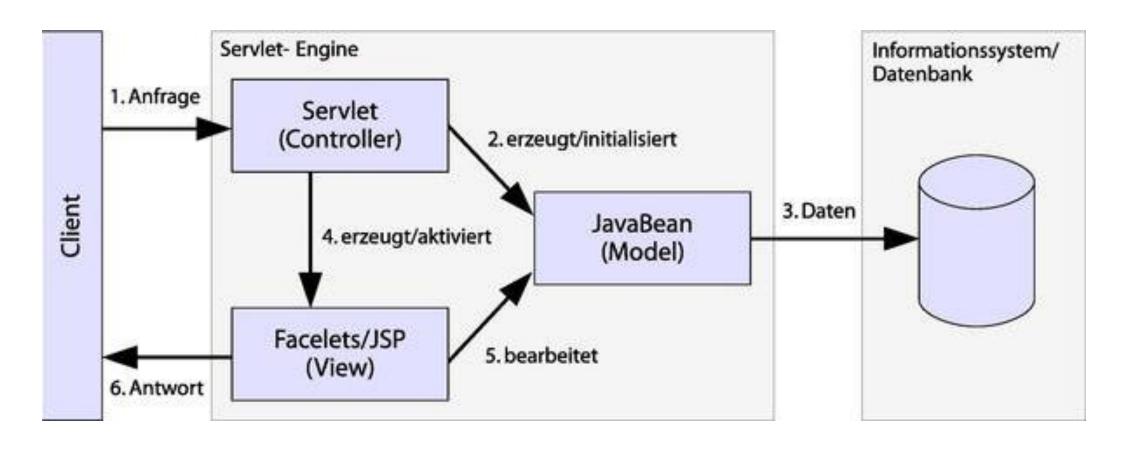
# Git Hub

# Blog

## Framework

Java Server Faces

#### Architecture



## Hibernate

## Automation

# Continuous Integration

## Metrics

SonarQube

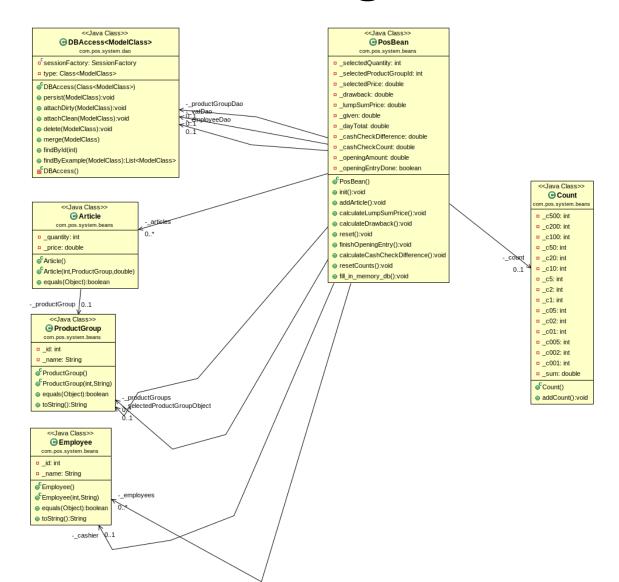
## Risk Management

Risk Name and Description	Risk Probability of Occurrence	Risk Impact	Risk Factor	Risk Mitigation	Person in Charge of Tracking
Project involves the use of new technology	10	10	100	-	-
Inexperience team members	8	6	48	Learning by doing	-
Users with negative attitudes toward the project	10	4	40	-	SK
Lack of cooperation from users	3	10	30	Communicate	SK
Users not committed to the project	3	10	30	Communicate	SK
Team members lack of specialized skill required by the project	7	4	28	Inform	DS

## Pattern

Chain of Responsibility

## Class Diagram



## Demo