

<b>Grp:</b>	<b>307</b>	<b>SCRUM</b>		
<b>Team Members</b>	Maria, Oscar, Matyas, Adrian and Andreas			
<b>Scrum Master</b>	Andreas			
	<b>Sprints</b>	<b>Tasks Done</b>	<b>Retrospect:</b>	
<b>Sprint Planning 1</b>	Setup Git (2 rep. server/client)	Setup Git	We have a plan and a theoretical solution	
	Initialize backlog	Initialize backlog	More research is needed in next sprint.	
	Motivation	Motivation	Software should be downloaded and set up	
	Methods	Methods	Ask eva as to how we will be tracked in Git	
	Research software	Research software		
	UML Diagrams	UML Diagrams		
	Use Case Diagram	Use Case Diagram		
	Sequence diagram	Sequence diagram		
<b>Sprint Planning 2</b>	Research Socket programming	Research Socket programming	Software found!	
	Research frontend implementation	Research frontend implementation	we will use python for backend	
	Research Methods	Research Methods	and html, css, js for front end	
	Download software	Download software	MySQL for database, might be overkill	
<b>Sprint Planning 3</b>	Frontend layout	Frontend layout	More research needed as to how to connect	
	Front End Functionality	API	the server and client.	
	Database		MySQL might not be nessesary	
	API		We might try to simulate the DB.	
	Implement MySQL database		Uncertainty as to what is asked. Had to go through the base idea and task again to make sure	
	Readme			
<b>Sprint Planning 4</b>	Connecting Frontend with backend	Merge front end func with layout	From now on Oscar and Andreas will work on a common	
	Front End Functionality	Database (Simulated)	branch on git, as they have met eachother in the development	
	Database (Simulated)	merge database with backend	Database is a python class with attributes and the jsen string	
	Readme		is created from that one instance of that python class	
	Document for handin in pdf		functionality merged with layout and works!	
	formalities when handing in		the challange with this was in the JQuery functions	
	Merge front end func with layout		Backend and databse is now merged and Matyas and Maria	
	Merge backend with database		is now working on the same branch	