

ID	User story	Imp.	est.	How to demo	Notes
1	As a student i want to be able to login		1	Enter name and password, confirm that you are logged in	
2	As a student I want to see my study points		3	Login as a student, check your profile and see your given study points	
3	As a teacher i want to be able to commit the students study points		2	Login as a teacher, give a student study points. Confirm that the given student has gotten the points in the database	
4					
5	As a teacher i want to be able to see statistics about my students study points				
6	As a teacher i want to be able to create periods for the semester		4	As a teacher i want to be able to create periods, and see the periods over a semester	Max point for the period. A description for an individual score-task (a day, a requirement from a CA, etc.) and the max score
7	As a teacher i want to be able to edit the students study points		5	Logged on as a teacher, find a student, edit his/he study points. Confirm the change in the database.	
8	As a teacher i want to be able to see points given for a single day/task or for a single student				
9	See all points given for a period for a class or a single student				
10	See all points given for a semester for a class or a single student				
11	Set up new users (either manually, or via a comma separated file)		6	As a teacher i want to be able to create a new student. Confirm in the database that a new student has been created	
12	As a student i want to be able to see what a given semester or period is worth in study points				
13	As a student i want to be able to see my points given for a single day, a period or semester.				
14	As a student i want to be able to change my password for my login				
	As a user I want to be able to search for various criteria				
15	As a user I want to be able to a whole lot more				

ID	Userstory	Est	Task		
	0		Domain model	1	As a student i want to be able to login
	0		UI mock-up	2	As a student I want to see my study points
	0		Architecture diagram	3	As a teacher i want to be able to commit the students study points
	0		MongoDB opsætning		
	1		OracleDB opsætning		
	1		Rest API - username/password		
	1		Rest API - SPA and backend		
	1		Database Schemas		
	1		Interface/facade to java database		
	1		Button function to login		
	2		The students study points routes to the students view		
	3		See a table of students, and filter edit his/her points		
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