PAYOM

Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments		Comments from Status Report given to Scrum Master
1	1/21/2014	0	Setting up web / sql server	done			
1	1/21/2014	0.25	Adding FTP user account for access to server	done			
1	1/23/2014	1	Research MySQL vs SQLite	done	MySQL is better, but need to set up initial SQL server accounts		research on mysql vs sqlite
1	1/25/2014	0.5	Adding SQL account	done	See document for full info		based on amount available online, mysql better
2	1/28/2014	1	Set up part of the data base structure	done			mysql setup is better, amount of work involved
2	1/29/2014	2	Create Account HTML, PHP and mySQL	in progress	succesful vs unsucessful creation needs to be setup		open to server, send query and save results
							create user accounts for sql server
							lookup on git repository link to server
							within git, run script=> ftp username & password
							need to use cmd prompt

TIBERIU					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments
1	1/25/2014	2	Log in page	In process	Draft login HTML page completed, uploaded with Filezilla to Payom's website. Page doesn't run any PHP scripts yet. Tried testing some functions (ex loading images) from Filezilla's point of view, but it uses my local files instead.
1	1/25/2014	2	PHP session ID	In process	Research only. Confirmed our idea of using timed cookies for session ID is recommended. Found useful PHP API, read it, but currently confusing. Here: http://www.php.net/manual/en/ref.session.php
2	1/29/2014	2	PHP session ID	In process	Found useful information and implemented a basic Session ID creation/check on a test page. Refer to the newly uploaded session.html. Access at payom.ca/rms/session.html Session currently stored in unknown location; must change to a cookie, which will also solve the expiration problem; right now the session lasts until the browser is closed. Required parameters to change currently known, located in "php.ini", location of such a file currently *not* known. Additional work required to create stand-alone PHP script that we will be able to run before any database query on the entire website.

NEIL					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments
1	2014-01-16	2	meeting		
1	2014-01-21	2	meeting		
1	2014-01-23	2	meeting		
1	2014-01-23	2	setting up repository	done	the TA might be added as a contributor
1	2014-01-23	1	drawing rough UML daigram for database	done	may be reworked as features become apparent
1	2014-01-28	2	meeting; set up database and scema	in progress	

JON					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments

NADINE					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments
1	1/25/2014	2			Status Report with individual members

SASITHRA					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments

YI QING					
Week	Date	Hours Worked	Task(s) Worked On	Current Status of Task	Comments