

Scrum tri-weekly meetings	Member			Member			Member			Member		
Scrum Master: Julio Franco												
Start Date	Joshua Wallace			Meli Jimenez			Damon Chadic			Julio Franco		
End Date	What did you do before last scrum meeting?	What do you plan to do from today through before the next scrum meeting?	Are there any roadblocks?	What did you do before last scrum meeting?	What do you plan to do from today through before the next scrum meeting?	Are there any roadblocks?	What did you do before last scrum meeting?	What do you plan to do from today through before the next scrum meeting?	Are there any roadblocks?	What did you do before last scrum meeting?	What do you plan to do from today through before the next scrum meeting?	Are there any roadblocks?
Monda, May 2												
Friday, May 13												
Monday, May 2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Wednesday, May 4	I found a video streaming solution with dropbox. I also got Meli & Damon set up on Webstorm so they can work locally and I can push to the server. Also designed the database tables.	Hosting the database. Getting Meli & Damon hooked up to the remote database. Starting the JSON API.	None.	Set up the web storm. Emailed 20 filmmakers. Contacted some on Facebook.	Will make the video player.	Work.	Installed Web Storm. Recloned from the changes. Learned Jade. Took code from last time and ran it through Jade.	Meli wants the divs to zoom into the pictures instead of pop out. Will work on that. Will make it so that when you click on it, will temporarily have it link to a new page that has a black background.	Using his old, crappier laptop because he lost his good laptop charger. Waiting for a new one to arrive.	Continued workig on the iOS interface. Almost done. Updated docuemntation on github.	Cleanup the interface. Make it look prettier.	None.
Friday, May 6	Created SQL DB on Amazon RDS. Made simple query on app itself and its working	Create tables and make Json api	5 de mayo	Sent a lot of emails to filmmakers. Got 4 films and 2 curators	Programming the video player	Having to deal with the branding side of the project	CSS configuration for the website, working on the design for the UI	Finishing the UI. Having a skeleton ready with a simple/generic media player while Meli finishes the video player coding. More UI formatting	Not at the moment	Was not able to work on project	Will try and finish the main screen of app	cs102
Monday, May 9	Filled out sql db tables.	Work on the json api	No	Worked on the code for the html 5 player, and answered emails from contributors	finishing the html5 video player	midterm for another class	Working on css to get animations for videos to work (hovering). Layout the front page.	Work on the same, gallery of movies, menu(nav bar) bar.	No	Setback due to changing design and adding inline video feature while scrolling	Will try and finish the main screen of app	Not at the moment
Wednesday, May 11	Nothing	Work on the json api	Working on my job	Coded portion of the film page. The info page for each film. Implemented HTML5 player but probably wont use it. Created spreadsheet with movies that we have. Will put it on Github. Spreadsheet of people contacted so far. Bunch of emails.	Plan on finishing the HMLS player. See what Damon needs to help him. Do the navigation. Get another batch of movies.	A lot of work to do.	Not really	Work on the same, gallery of movies, menu(nav bar) bar.	Other school work	Nothing	Finish some more UI improvements	cs102
Friday, May 13	Completed remaining tasks; host database, create db json api, video serving.	We'll be polishing our work and create a new spring plan	None.	Finish the video player, navigation and designed the grid and found more movies	We'll be polishing our work and create a new spring plan	None	The front page UI completed, and implemented the grid and video player and called the api successfully to get movies	We'll be polishing our work and create a new spring plan	None	Main screen completed; display categories and movies by calling api	We'll be polishing our work and create a new spring plan	None.