

MyLivingCity  
Project Status Report #3  
Sprint #2 Week 1

Period ending:	07/06/2021
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Team Members	Number of Units completed this week
Mac	6
Eden	6
James	2

Client:	MyLivingCity-Nic
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**At the end of this week:**

Number of units remaining in the project backlog	129
Number of units remaining in the sprint backlog	18
Number of units currently in progress	8
Number of units currently in review	0
Number of units completed this week	16
Number of new units identified (additional scope) this week	0

**Describe any tasks that could not be completed this week and how are these being addressed:**

Task	How is this being addressed?
Ads Management tool for Admin	One team member had difficulties fetching data from the database, and displaying it to the frontend. Teams were helping to debug the fetching part and move the rest task to next week.
Segmentation Management Tool	Will continue next week working on more features for this tool.
Segmentation Structure Tie In	Segmentation tables were added to the database we need to tie these into the front end when a user posts an idea. Will start next week.

**Describe any long term (more than 1 sprint) tasks that cannot be completed and their impact:**

Task	Impact
Segmentation Management Tool	Planned for this feature to take up its own sprint. We started this feature this week to get a jump start on it. Should be done by the end of the next sprint at the latest.

**Provide a schedule of this week's meetings and a summary. Include agenda, minutes.**

We had five scheduled meetings this week, most of which are quick daily check-ins from our sponsor. On Wednesday we had a meeting with NTT Data, a company our sponsor has previously used as mentorship for the previous capstone/co-op students. On Fridays we do a quick review of how the week went and what needs to happen for the coming week.

Monday: (9:45am-10:15am) Sprint Initiation Meeting

**Notes:**

- Super segments 1 per place or none
- But most places have super-segments
- Drop downs for these selections.
- Nic will research the google places api.

Tuesday: (4:00pm-4:15pm) Daily meeting

**Notes:**

- options for dropdown/textfields
- dropdown or other

Wednesday: (10:00am-10:30am) Meeting with NTT Data

**Notes:**

- Admins: add a segment, subsegment
- Manage segmentation section
- Create, update and delete?
- API needs to handle scalability
- Page with a bunch of paths to tools
- Edit segment form
- Create segment form
- Find out all the things admins can do

Thursday: (9:00am-9:15am) Daily checkup Meeting

**Notes:**

Admin toolbar  
Municipal toolbar  
Moderator toolbar  
Business toolbar  
Or dashboard equivalent

Friday: (9:45am-10:15am) Week review meeting

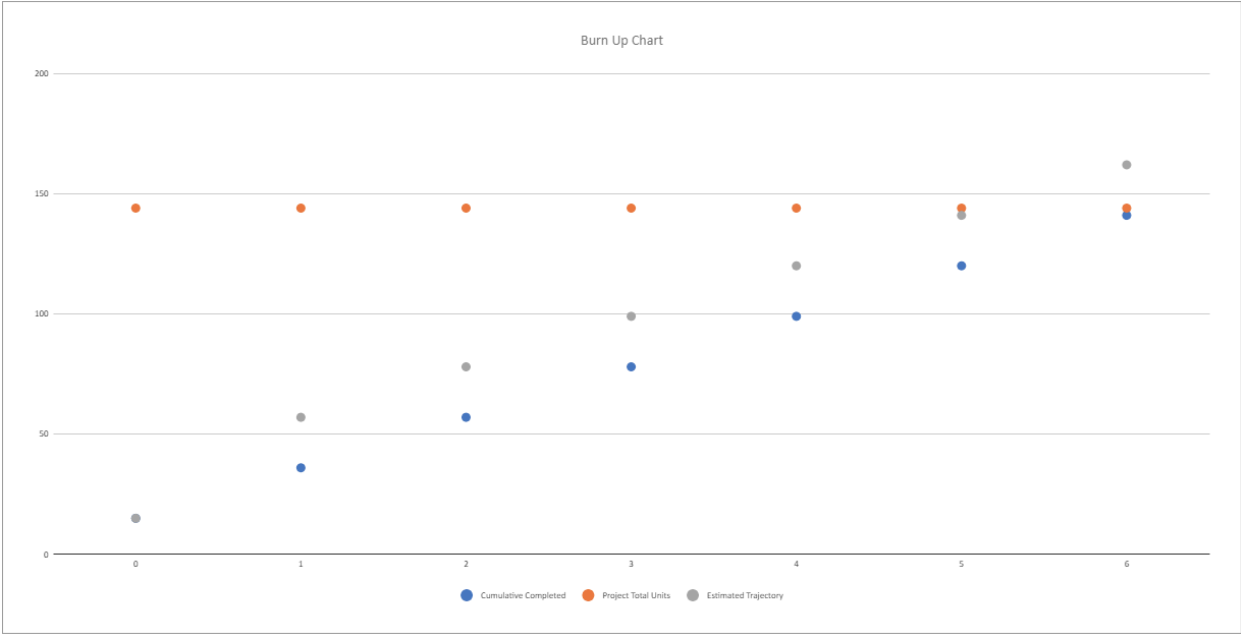
**Notes:**

Discussed how the week went  
Try and fill in a few of the coming sprints so Nic can write more details about the features

**At the end of each sprint (even numbered weeks), include everything above and the following:**




1. Project end date as estimated at the end of last sprint (based on burn-up chart)  
August 9th
2. Project end date as estimated at the end of this sprint (based on burn-up chart)  
August 1st!
3. Estimated unit completion target for this sprint  
42 units
4. Achieved unit completion target for this sprint.  
42 units been done
5. Provide context for any loss or gain in productivity.  
Things are going well this sprint, little loss with some issues with the advertisement banner display. But we worked on it as a team to get it working.
6. Estimated unit completion target for next sprint. If there is any difference, please explain the justification.  
21 units. We underestimated the unit value for a few tasks this sprint. So next sprint we will go back to the estimated 21 units.
7. Attach a list of tasks addressed in the current sprint and their current state, assigned resource and estimate.  
Segmentation structure - 50 % complete - 2 team members working on it  
Sub-Segmentation structure - 80% complete - 2 team members working on it  
Segmentation Management tool - 60% complete - 1 team member working on it  
Ads Management tool - 80% complete - 1 team member working on it
8. Attach a picture of your completed burn up chart.

Sprint	Project Total Units	Estimated Units This Sprint	Completed This Sprint	Cumulative Completed	Estimated Trajectory
0	144	15	15	15	15
1	144	42	21	15	57
2	144	21		36	78
3	144	21		57	99
4	144	21		78	120
5	144	21		99	141
6	144	21		120	162





## Epic

### MYL-118 Create Primary Segment Structure

- MYL-130 As a Developer we need to create a model for segmentation structure DONE 
- MYL-139 As a Developer we need to create an endpoint to query segments DONE 
- MYL-119 As a Developer we will use Google API (or alternative) to retrieve location names from lat/lon TO DO
- MYL-153 As a Developer we will store location data from Google API as user segment name TO DO
- MYL-154 As a Developer we will make sure a user is assigned a segment after registration TO DO 
- MYL-159 As a Developer we will add a segment col to user table TO DO

### MYL-128 Ability to Create Sub-Segments

- MYL-131 Sub-segments are added to the segment table in the database DONE 
- MYL-160 As a Developer we will add a sub-segment col to user table TO DO
- MYL-151 As a developer we will make an endpoint for sub-segments DONE 
- MYL-161 As a Developer we will make sure a user is assigned sub-segment after registration TO DO

### MYL-129 Segment Management Tool

- MYL-141 Admin can enter country from dropdown DONE 
- MYL-142 Admin can enter province/state from dropdown DONE 
- MYL-144 Admin can update segment data DONE 
- MYL-145 Admin can update segment data DONE 
- MYL-146 Admin can submit form and values are stored into database DONE 
- MYL-147 Admin can remove segments and sub-segments TO DO
- MYL-130 Admin can add sub-segments to existing segments TO DO
- MYL-140 As a developer we will add a nav-bar item labeled "Segment Manager" in tools dropdown DONE 
- MYL-149 Admin can create new segment TO DO
- MYL-152 As a developer we will verify only Admins can access Segment Management Tool TO DO
- MYL-155 Admin can view users of segments TO DO
- MYL-156 Admin can view users of sub-segments TO DO
- MYL-157 Admin can remove users from segments/sub-segments TO DO
- MYL-158 Admin can add users to segments/sub-segments TO DO