| Committed Backlog Items | Not Started | In Progress | Completed | | | |
|---|---|---|---|---|---|---|
| PBI_005: As an election official, I want to bring in votes from different balloting locations. | | | | | PBI_005 | Red |
| | | | | | PBI_007 | Blue |
| Donald + Grant | | | Main function can read in multiple csv files at a time from command line | | PBI_002 | Green |
| Lucky | | | Test that functions correctly read in csv files | | | |
| Michael | | Document functions used to read in files | | | | |
| Michael + Lucky | | Document tests used to test functionality | | | | |
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| PBI_007:  As a state election official, I want invalid IR ballots to be removed so that only correct ballots are considered in the election. | | | | | | |
| Lucky + Grant | | | Check for invalid ballots and remove them in PO | | | |
| | Test function to ensure correct ballots are removed | | | | | |
| | Document the function and any variables used | | | | | |
| | Document tests used to test functionality | | | | | |
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| PBI_002: As an election official, I want to be able to determine a single winner based on a Popularity Only (PO) election. | | | | | | |
| | Code the Popularity Only functionality | | | | | |
| | Test all PO functions that have complexity | | | | | |
| | Document all PO functions and variables | | | | | |
| | Integration tests for running PO | | | | | |
| | Document tests used to test functionality | | | | | |