

PBI	Not Started	in progress	Completed
<p>Product backlog item 4: Multiple Files</p> <p>As election official, I want to add the feature to accept multiple .csv files. In order to handle different balloting locations.</p> <p>Acceptance Criteria: - Accept multiple .csv files/ folders - Validate file name - Access correctly</p> <p>Definition of Done - Passes all unit tests - Passes testing per acceptance criteria items - Able to show features for demo - Complete documentation - Refactor and clean up the codes</p> <p>Effort: Large</p> <p>PBI Author(s) Yiming Yao</p>	<p>- refactor codes - documentation</p>	<p>- design the unit test and pass all (Akar)</p>	<p>- ask user for multiple files (Akar) - handle multiple files one after another (Akar) - update code in main class (reading file class) (Akar) - Bug: testing files 11_OPL.csv and 15_OPL.csv are not working (Akar)</p>
<p>Product backlog item 6 : Remove Invalid Ballots IRV</p> <p>As election officials I want remove invalid ballots Because invalid ballots will affect the accuracy of result</p> <p>Acceptance Criteria: - Validate if ballots are following the format - Invalid ballots are not going to be stored</p> <p>Definition of Done: - Passes all unit tests - Passes testing per acceptance criteria items - Able to show features for demo - Ballot need to have at least half of the candidates ranked, rounded up from .5 to the - Next higher integer - Complete documentation - Refactor and clean up the codes</p> <p>Effort: medium</p> <p>PBI Author(s): Hao Wu</p>	<p>- add function that filter invalid ballots: if a ballot has less than half of candidates ranked, it would be regarded as invalid - design the unit test and pass all</p>		

<p>Product backlog item 1: Access PO ballot data</p> <p>As an election official, I want to access PO only ballot and store data of it So that I would know the PO ballots are being accessed and the data of them can be stored for later use.</p> <p>Acceptance Criteria:</p> <ul style="list-style-type: none">- Access PO ballot- Process .csv file- Able to read in a .csv file with a specific format- Store ballot data <p>Definition of Done:</p> <ul style="list-style-type: none">- Passes all unit tests- Passes testing per acceptance criteria items- Able to show features for demo- Complete documentation- Refactor and clean up the codes <p>Effort: Medium</p> <p>PBI Author(s): Moyan Zhou</p>	<ul style="list-style-type: none">- Read .csv file- Process data- Store data- Design the unit test and pass all		<ul style="list-style-type: none">-Read .csv file- Process dat- store data- design the unit test and pass all
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