Comitted Backlog Items							
Comitted Backlog Items	Tasks Not Started	In Progress		Completed			
	NOT CHARGE	an i logicos		Competed			
Previous project PBIs PBI001		OPL audit	Tanner				
As an election official				Seed rand() Func Caleb			
I want the JRV and OPL elections to run as expected		Fixing Known Bu	gs Caleb				
So that they don't have to be performed manually, and both output the expected results so I don't worn.		Unit tests	Haneesha/Charlie	Documentation Haneesha/Charlie			
Note: We are interested in functionality and not the individual tesks for the PSI. Do not create tesks at this zine.		Test logs	Haneesha/Charlie				
Acceptance Criteria: (conditions that have to be fulfilled to ensure the story is complete) - There is a ward sign of the - Very lack story for a decicion - Very lack story for a decicion - If invalid liquid file, fundation the process correctly - Chalasser for hereine - Agranty wind - Care, our of proces invalid ballots - Care, our of proces invalid ballots							
Valid ballots for given election Valid header							
If invalid Aput file, handles the process correctly Unblased the breaker Majorth union							
- Saves, but ignores invalid ballots							
Definition of Done: new code is thoroughly tested, documented, and working via system/integration testing and unit testing							
Effort: Small, Medium, Large, Extra Large (astimate of effort and time) OR number of hours needed:							
Medium I think they run correctly, but we need to test.							
PBI Author(s): Tenner, Charlie, Hansesha, Caleb							
Multiple files PBI003		Code mechanism	or taking in multiple files Caleb				
		Code loop for read	ing each file per iteration Caleb				
As an election official			on of ballots to data structure Calleb				
I want to be able to bring in multiple files for the same alaction. So that different files can be brought in from different ballot hostions.	Unit tests						
	Test logs						
Note: We are interested in functionality and not the individual tasks for the PBI. Do not create tasks at this time.	Doxygen						
Acceptance Criteria: (conditions that have to be fulfilled to ensure the story is complete)							
Acceptance Criteria: (conditions that have to be fulfilled to ensure the story is complete) - Valid liquid files (CSV files) - Valid a ballat for liquid electrican - Valid filestate - If many liquid filestate - If many li	-						
Wast reacter If invalid input file, handles correctly							
Definition of Done: (what is required by the team before sending out for review) - Code fully functioning and documented - Merges all files into an input for the given election							
Merges all files into an input for the given election Effort: Sexed Mergers (area Fates) area (perfectly and effort and break OR assets of files.)							
Effort: Small, Medium, Large, Extra Large (estimate of effort and time) OR number of hours needed							
Small							
PBI Author(s): Tarner, Charlie, Caleb, Haneesha							
IRV invalidated ballots PBI006	Code to determine if IRV ballo	A la callel					
	Code to determine if liky ballot						
As an election official	Code to store invalid ballots for						
I want the ArV cances to have at wast hist the canoptions ranked for the valid baseds, The Ballots will not be invalidated at the point of collection but will be invalidated when the election in two	Unit tests						
I want the MPV ballots to have at least half the consistence ranked for the valid ballots. The Ballots will not be invalidated at the point of collection but will be invalidated when the election to run. So that invalidated ballots are removed from the election and a file is created that stored the invalidated ballots for east's purpose;	Test logs						
Note: We are interested in functionality and not the individual tasks for the PBI. Do not create tasks at this time.	Doxygen						
Acceptance Criteria: (conditions that have to be fulfilled to ensure the atory is complete) - IRV election raise properly - 0.5 or above is rounded to the next higher integer value - Ballots are not invalided at the point of collection							
0.5 or above is rounded to the next higher integer value Ballots are not invalided at the point of collection							
Definition of Done: (what is required by the Issum before sending out for review) - Code fully sundscring and documented - Upde displayed to the screen is see expected							
Output displayed to the screen is as expected.							
Effort: Small, Medium, Large, Extra Large (estimate of effort and time) CR number of hours needed							
MediLarge							
PBI Author(s): Tenner, Charlie, Caleb, Haneesha							
CSV file handled for PO PBI008	CSV processing module load	ing					
As an election official	Parsing function						
I want to be able to process a CSV file to be run for popularity vote	Unit tests						
So that I do not have to manually input the data and the popularity vote can run as expected	Test logs						
Moto: We are interested in functionality and not the individual tesis for the PBI. Do not create tasks at this since.							
Acceptance Criteria: (conditions that have to be fulfilled to ensure the story is complete) - There is a valid input file (car formal)							
Acceptance Criteria: (conditions that have to be fulfilled to ensure the story is complete) - There is a wald injust the (say formal) - Valid balactic for given election - Valid header - if media fund (fig. Amarkles correctly)							
Definition of Done: (what is required by the learn before sancting out for review) - Code fully functioning - Thoroughly tested via unit testing and system/integration testing							
 Thoroughly tested via unit testing and system/integration testing Effort: Small, Medium, Large, Extra Large (astimate of effort and time) OR number of hours parenter. 							
needed							
Small PBI Author(s): Tenner, Charlie, Caleb, Hanessha							
PO election PBI002	Update Audit File						
As an election official	Implement method to select to	run the PO election					
As an election official I want to be able to run a popularity vote with the voting software	Code the main algorithm						
So that I do not have to manually run it, and it outputs the expected results	Output results						
Mote: We are interested in functionality and not the individual tasks for the PBI. Do not create tests at this time.	Unit testing Test logs						
	s. rogo						
Acceptance Oritoria: (conditions that have to be fulfilled to ensure the story is complete) The Condition of the Condition that have to be fulfilled to ensure the story is complete) "Valid ballot for given election "Valid ballot for given election "Valid ballot for given election "Online of the ballot "Online of the ballot "Adulty thy was							
Valid ballots for given election Valid header							
- In invalid liquit file, handles correctly - Urbiassed tie breaker - Malathumie							
Definition of Done: (what is required by the isom before sending out for review) - Code fully functioning and outputs expected results - Toroughly tested via unit testing and system/integration testing							
 Thoroughly tested via unit testing and system/integration testing Effort: Small, Medium, Large, Extra Large (estimate of effort and time) OR number of hours seekler. 							
needed							
Medium							
PBI Author(s): Tenner, Charlie, Caleb, Hanessha							