In Pro	ogress	Comp	oleted
		-	
		Josh design - 30 min	
Mo analyze - 15min	Caden: user documentation - 15 min	Josh code - 2 hours	
	Roman regression testing - 15 min	Caden: unit testing - 1 hour	
		documentation - 15 min  Roman regression testing - 15	Mo analyze - 15min  Caden: user documentation - 15 min  Roman regression testing - 15  design - 30 min  Josh code - 2 hours  Caden: unit testing - 15

Mo	Caden: user	Mo	
	- 10 min	J	
Mo	Josh analyze -	Caden system	
	10 min		
min			
	Mo code - 30 min  Mo unit testing - 1 hours  Caden: regression testing - 20 min	Mo code - 30 min  Mo unit testing - 1 hours  Caden: regression testing - 20  documentation - 10 min  Josh analyze - 10 min	Mo code - 30 min  Mo unit testing - 1 hours  Mo caden: regression testing - 20  Mo design - 1 hour  Caden system testing - 1 hour

As an election official.				
I want to be able to send popularity-only ballots to be				
processed in my voting software.				
processed in my voling software.				
Acceptance Criteria:				
Ballot information must be organized into a single CSV file of				
the following format:				
First line contains only "PO" for Popularity Only,				
Second line contains the Number of Candidates,				
Third line lists the candidates and their party with name and				
party separated by commas,				
The fourth line contains the number of ballots.				
Definition of Done:				
Unit testing passes all cases for all election types;				
System Testing passes all cases for all election types;				
Regression Testing passes;				
Tests are documented;				
Code is documented.				
Effort: Medium 5 to 6 hours				
Enote: Wediam 5 to 6 hours				
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PBI Author(s): Roman Woolery				
	design for load file	regression testing -		
	- 30 min	10 min		
	00	10		
	design for DO			
	design for PO	user documentation		
	class - 30 min	load file - 15 min		
	loadfile code - 1	user documentation		
	hour	PO class - 15 min		
	PO class code - 1	analyze load file - 15		
	hour	min		
	system testing - 1	analyze PO class -		
	hour	15 min		
		unit test loadfile - 30		
		min		
		unit test PO class -		
		30 min		