User story 1	As the product owner, I want the program to be able to handle 100,000 ballots so that I can use it for a local election.			
Acceptance criteria	<ol> <li>Number of ballots should not exceed 100,000</li> <li>The program gives the correct result with 100,000 ballots.</li> <li>The program runs in acceptable amount of time.</li> </ol>			
Effort	medium			

User story 2	As an election official, I want to be able to see ballots and inputs on the screen directly into the program so that I don't have to parse the ballots.				
Acceptance criteria	<ol> <li>Accept ballots from Linux machines</li> <li>Ballots are correctly printed onto the screen after reading input file</li> <li>Generate a message of success/failure</li> </ol>				
Effort	medium				

User story 3	As an election official, I want to see the progress of distributing votes on the screen as it's running so that I will be able to know the status of each candidate as well as each ballot				
Acceptance criteria	<ol> <li>Votes distribution is printed on the screen</li> <li>A list of ballots associated with each candidate is printed on the screen</li> <li>A list of winners is printed on the screen</li> <li>A list of losers is printed on the screen</li> </ol>				
Effort	large				

User story 4	As an election official, I want the program to be able to handle errors from user so that the program will not malfunction if there is any mistake from user input.				
Acceptance criteria	<ol> <li>Handle different errors in the input file</li> <li>Generate an error message if the program encounters any error</li> <li>Generate an useful message for user on how to potentially fix this error.</li> <li>The program quit after encountering an error.</li> </ol>				
Effort	medium				