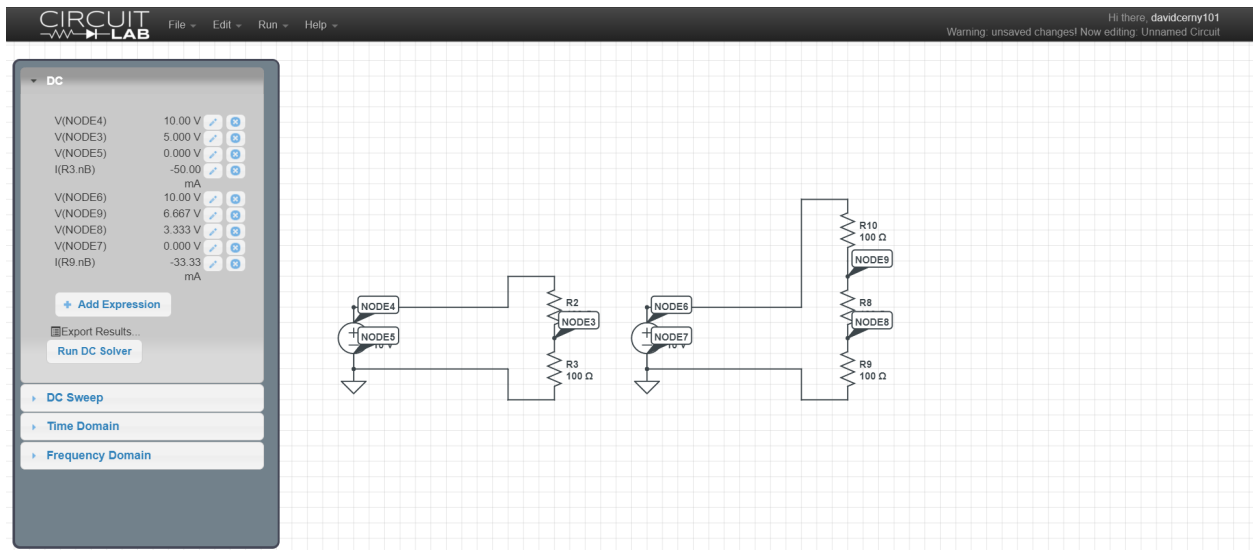
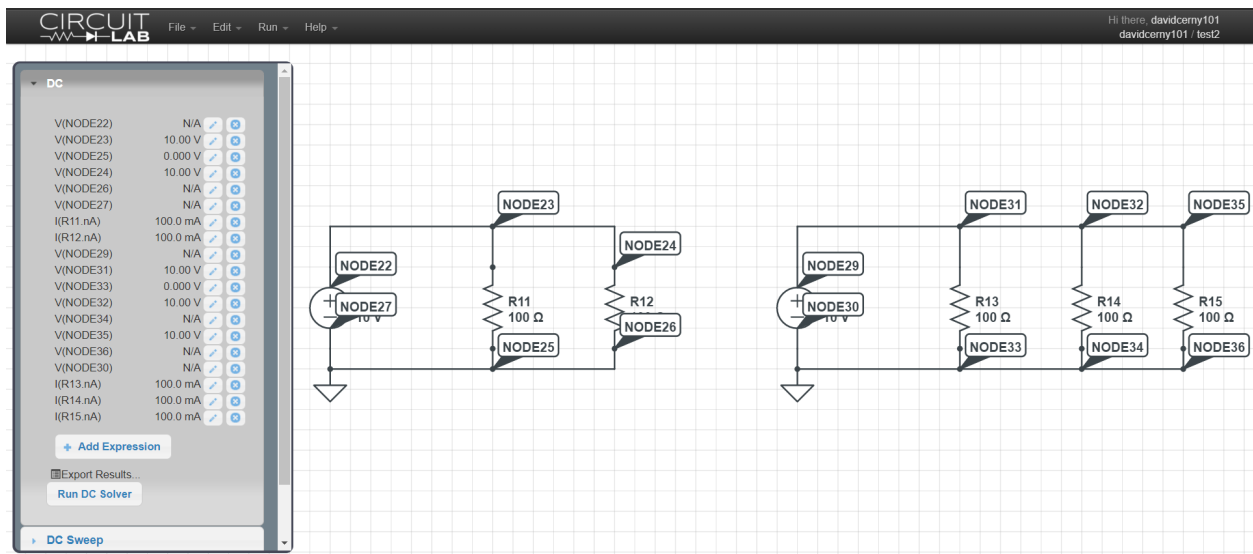


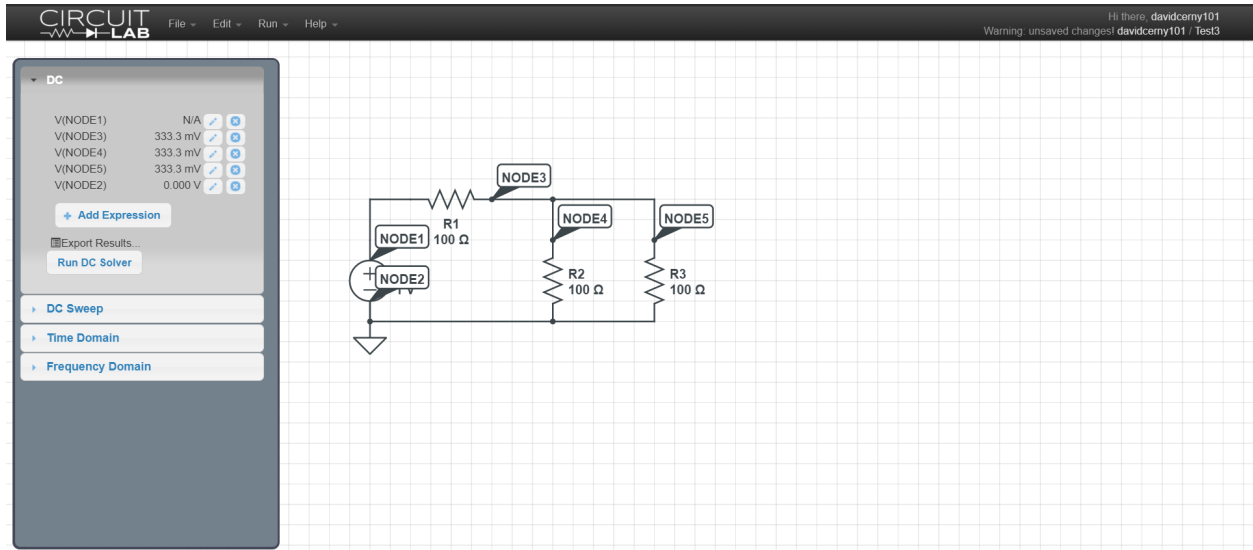
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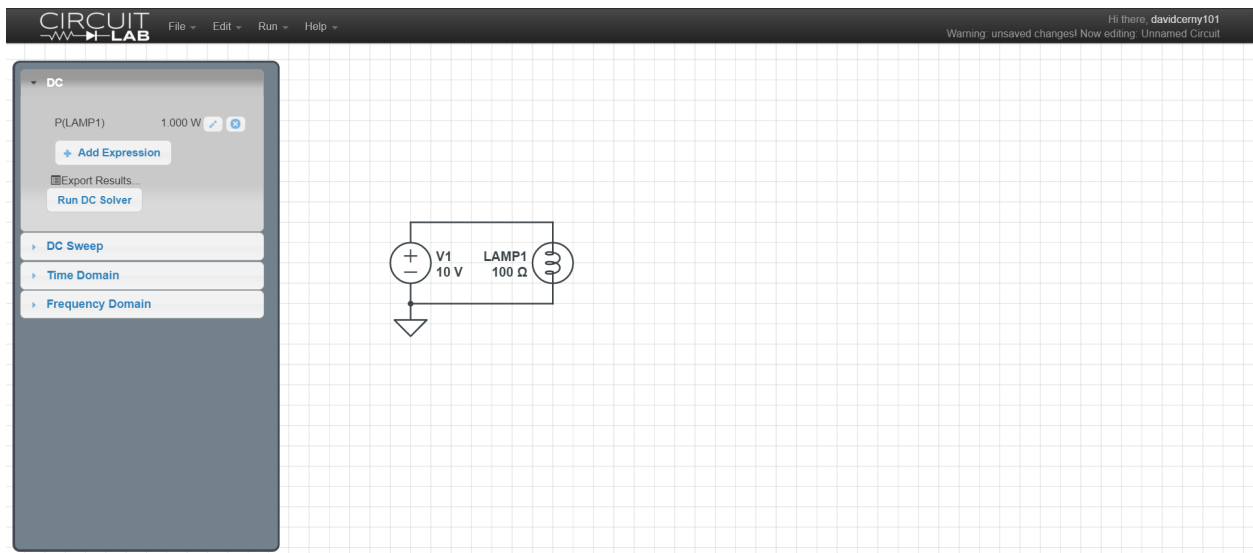
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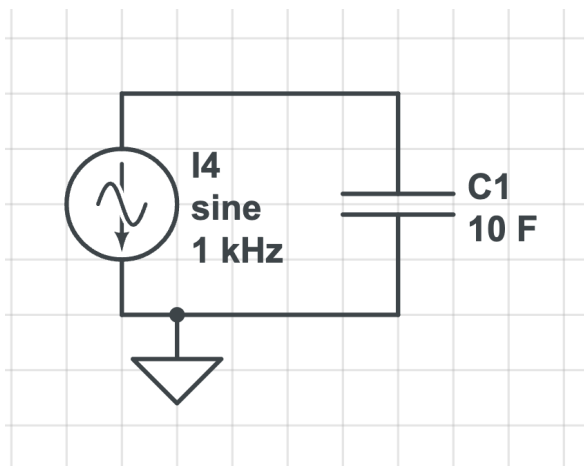
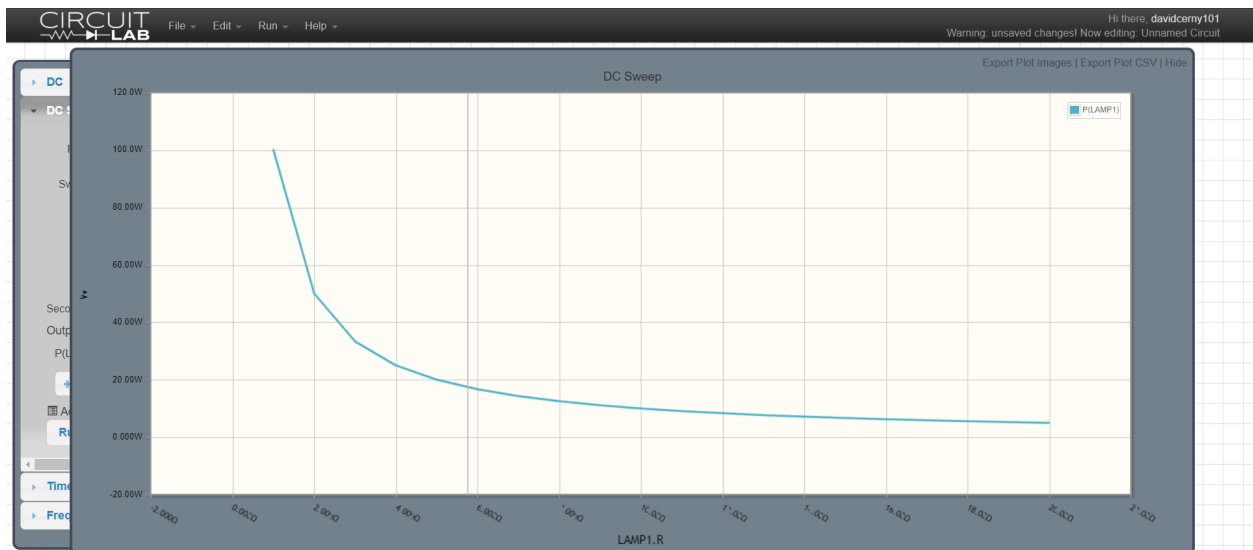
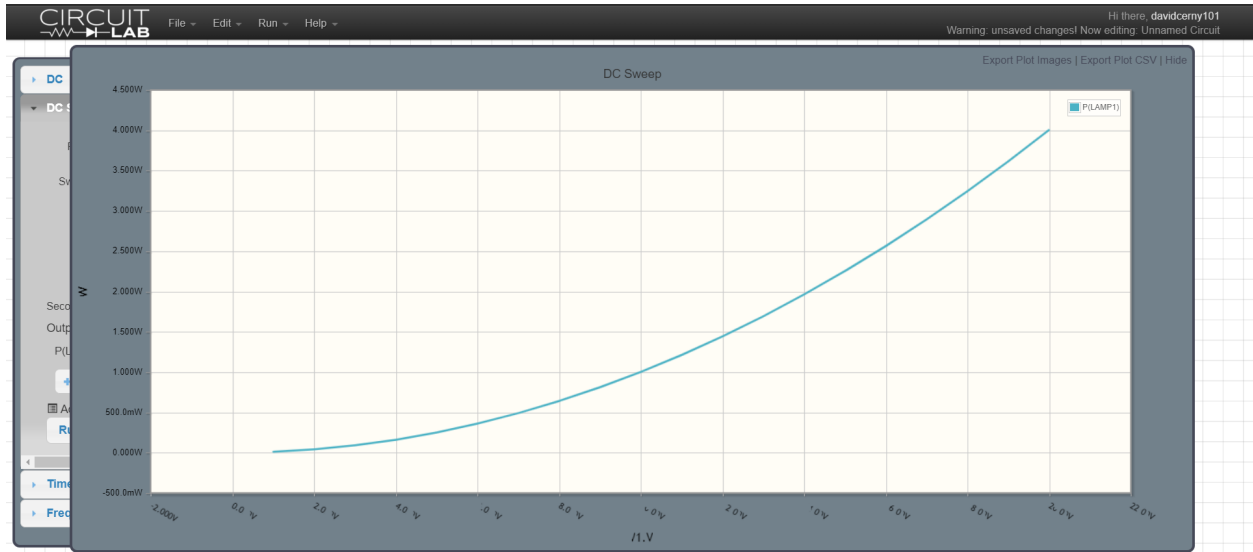


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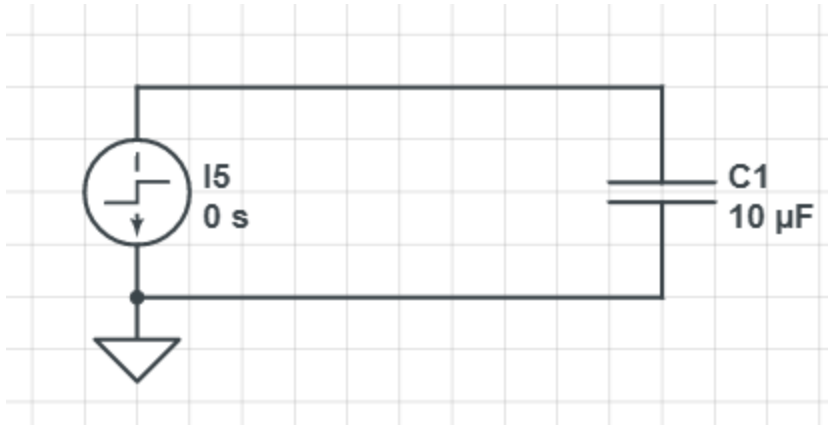


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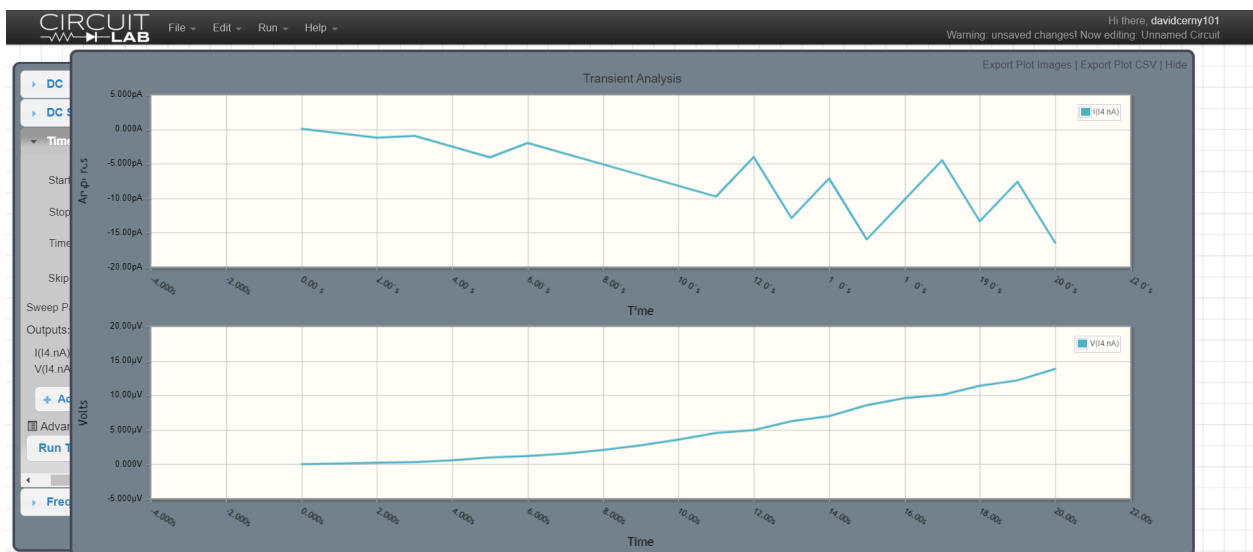




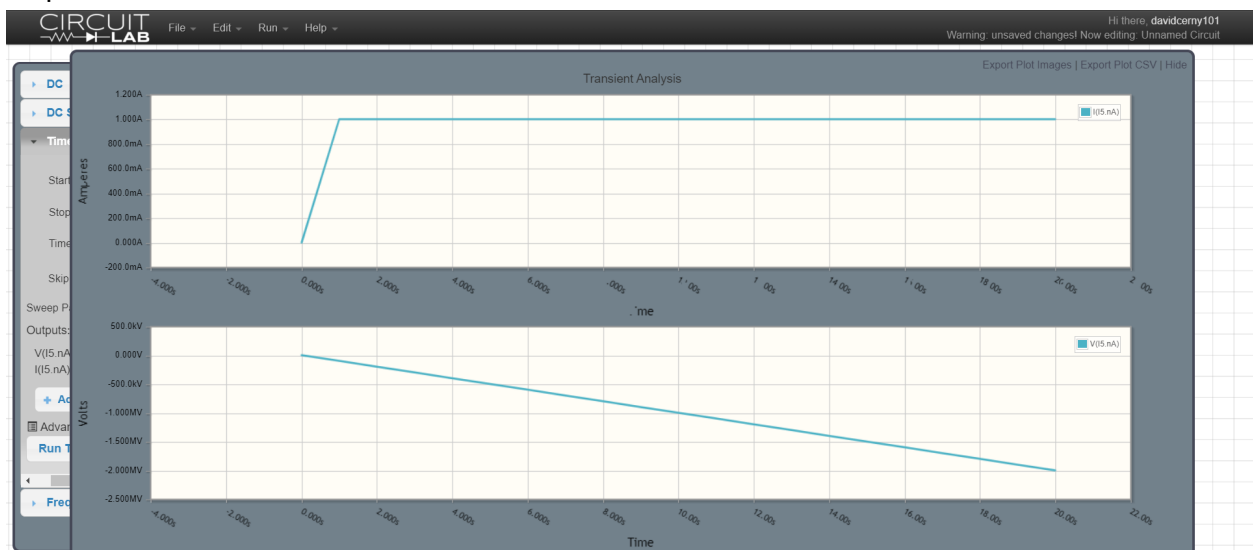
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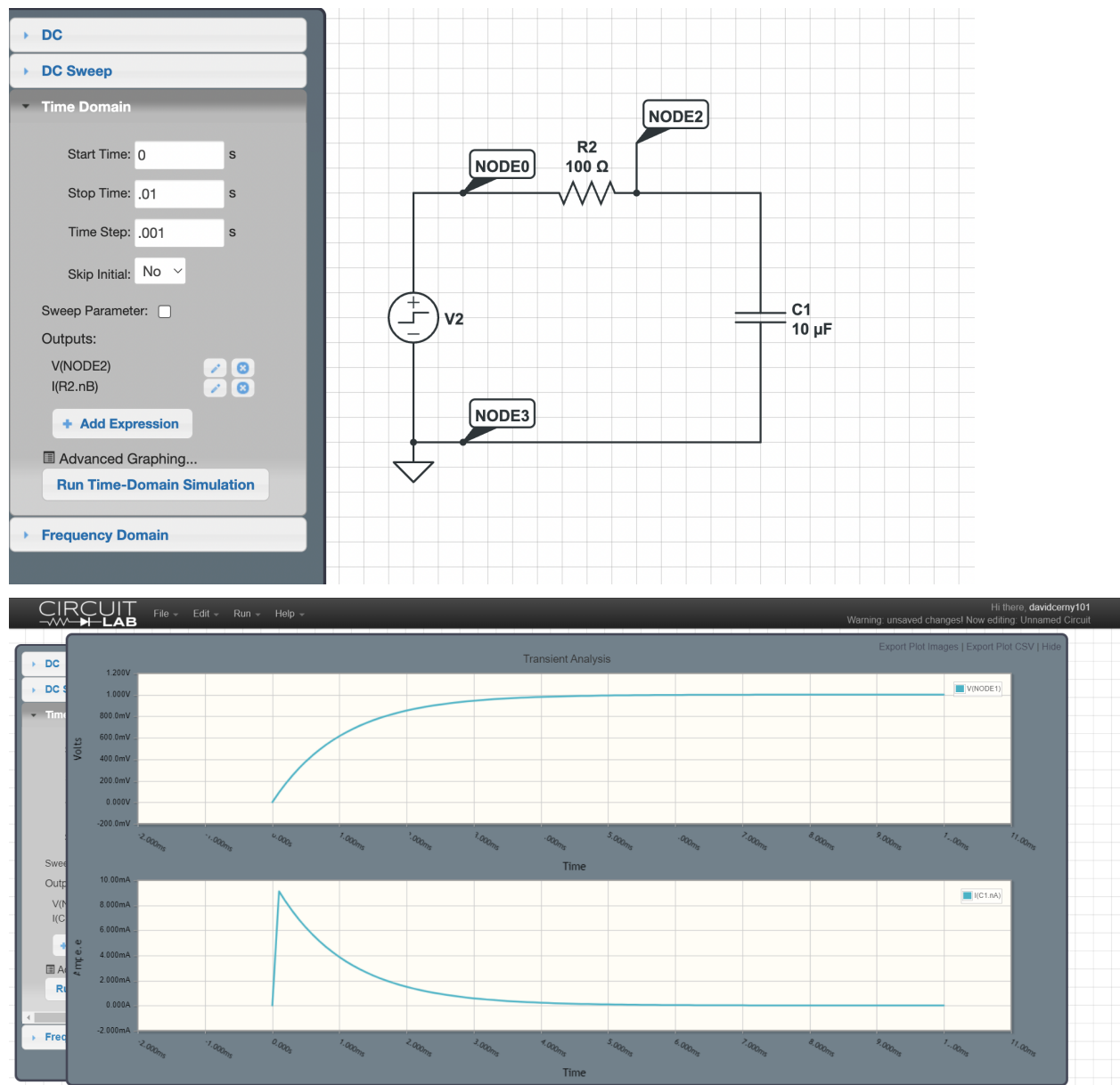
Sine:



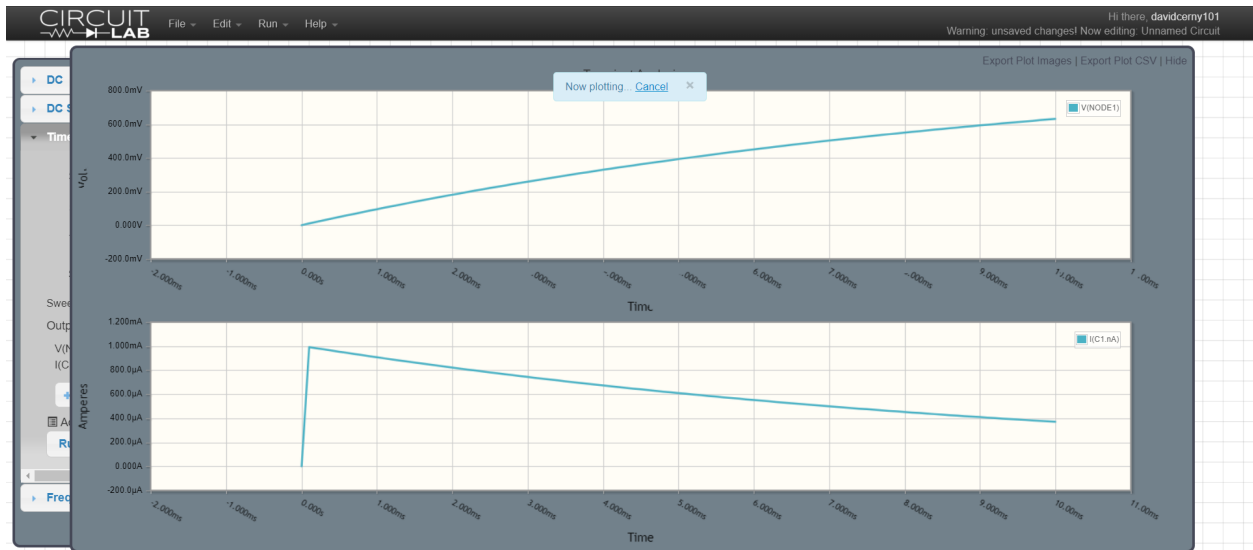
Step:



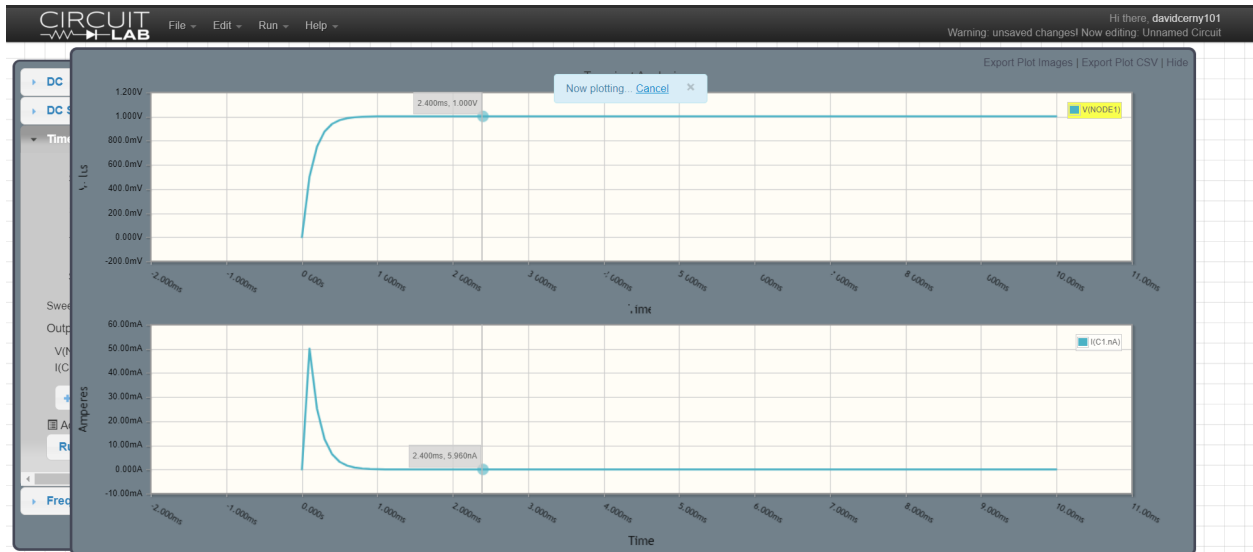
6.



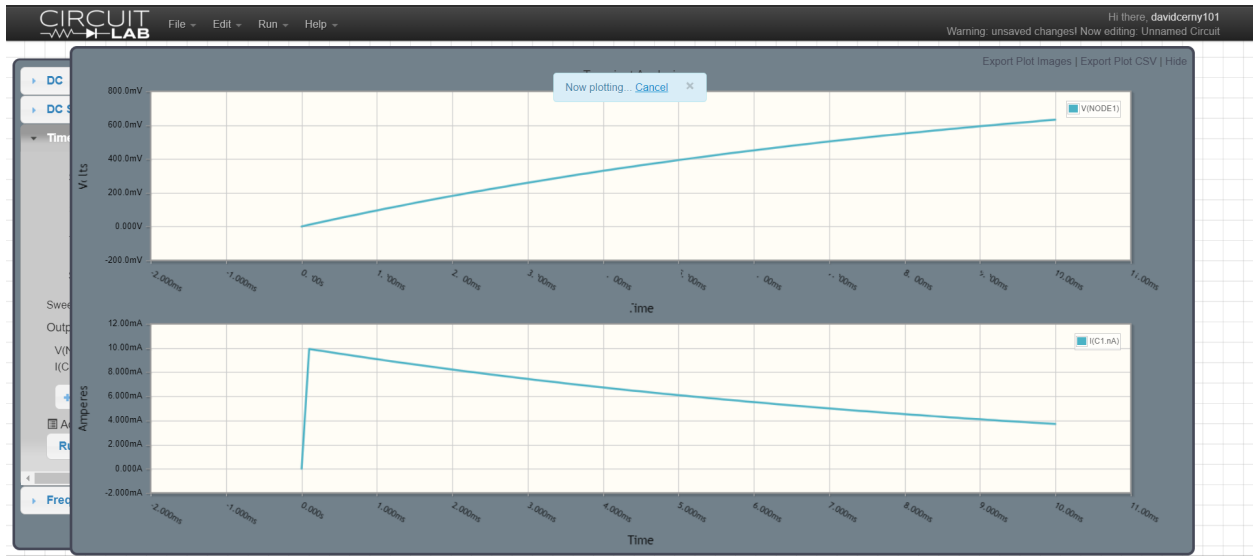
For 10x Resistance:



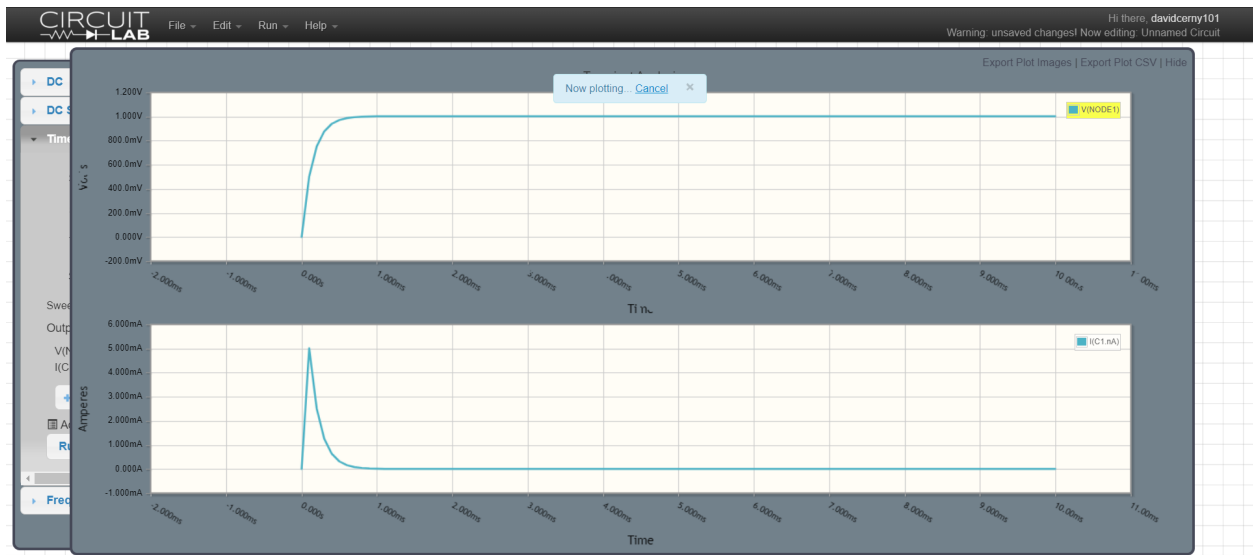
For 1/10x Resistance:



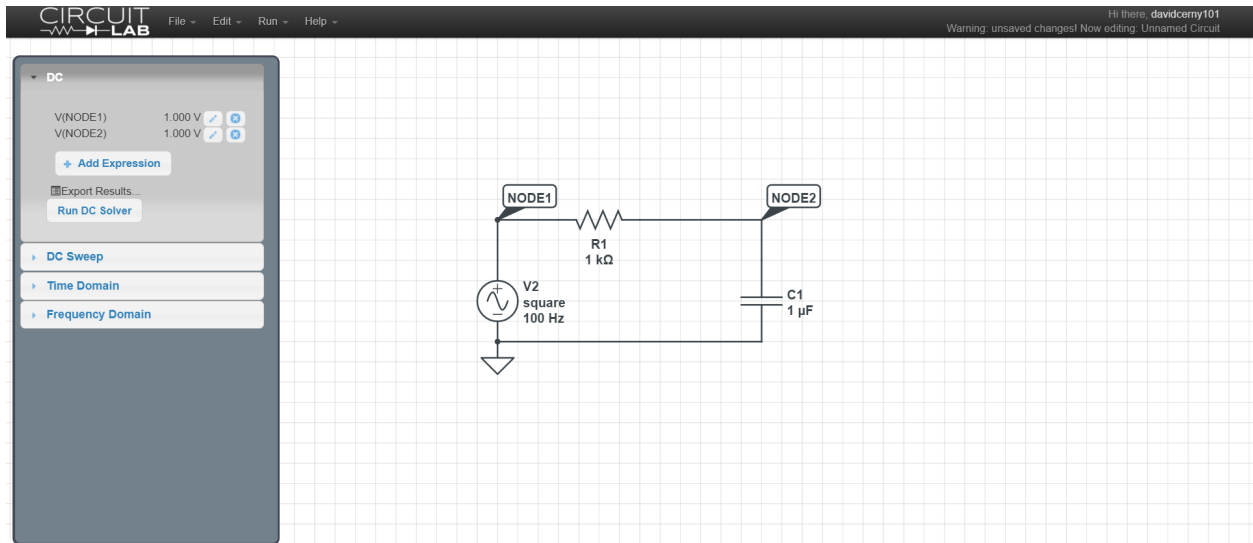
For 10x capacitance:



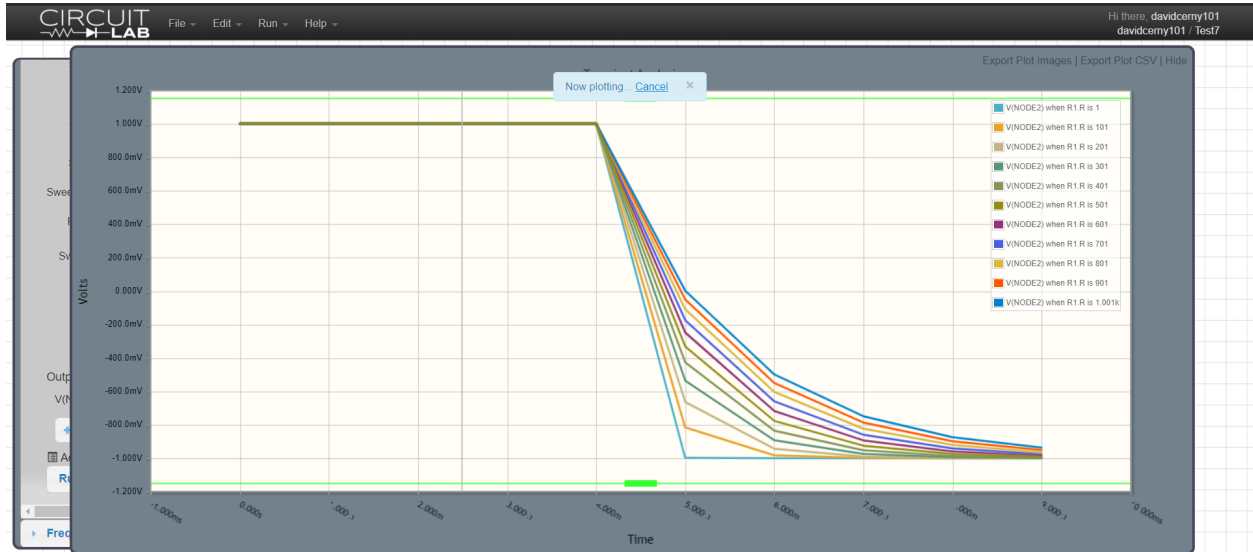
For 1/10x Capacitance:



7.
Examination of input/output voltage:



When resistance is increased, the voltage drops off slower:



When capacitance is increased, the voltage decreases more rapidly:

