Lab 9 Report

1. Screenshot of the freq-slurm.sh script from Step 8



2. Screenshot of the fsall-slurm.sh script from Step 9

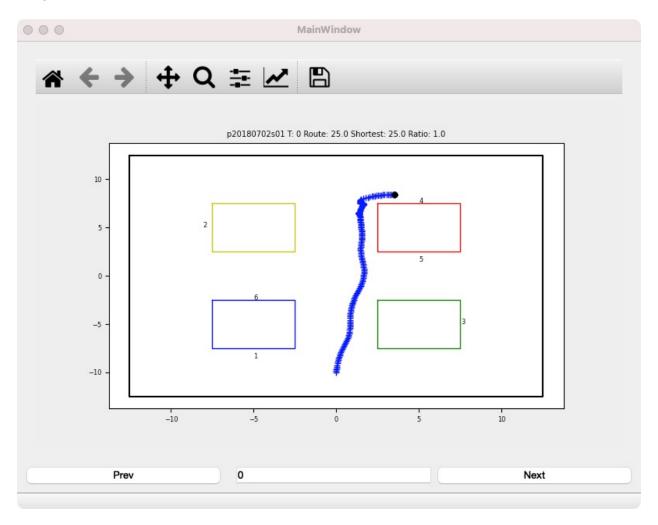


3. Screenshot of the consol_fsjobs.sh script from Step 11

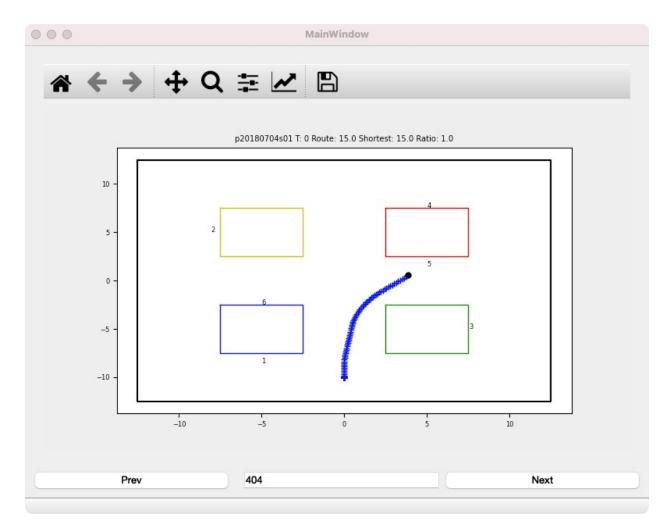
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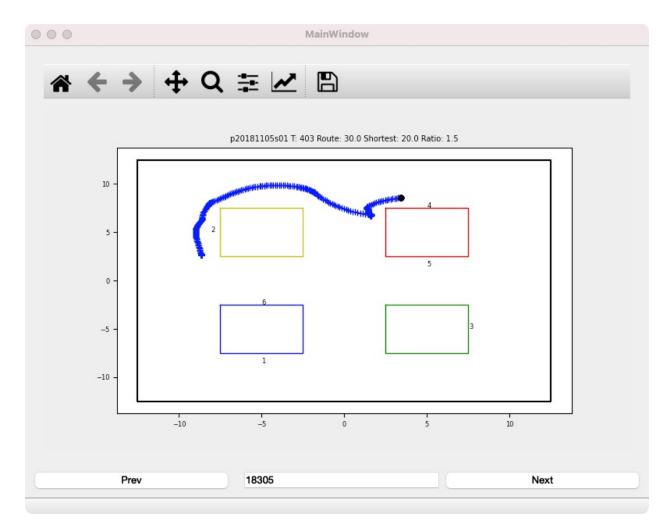
- 4. Screenshots of the plots from 3 trials in Step 17
- 5.



Trial 0

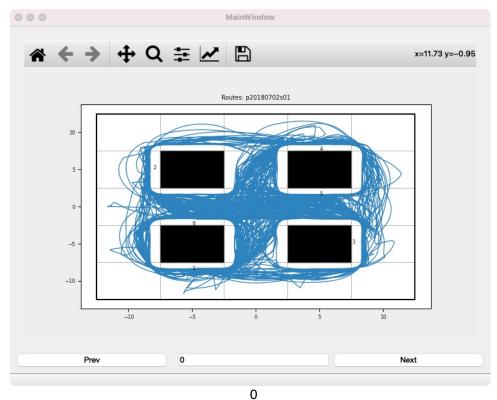


Trial 404

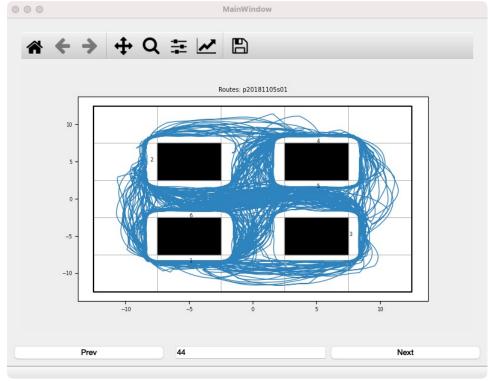


Trial 18305

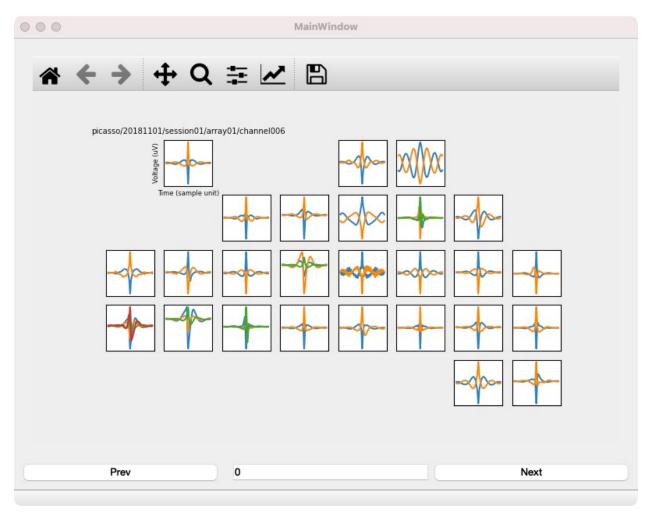
6. Screenshots of the 2 sessions in Step 18, and all sessions in Step 19



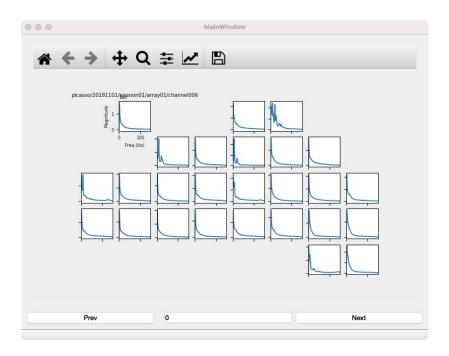
U

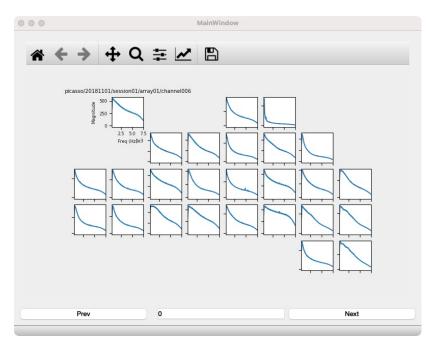


7. Screenshots of one of the array plots for the waveform object from Step 21

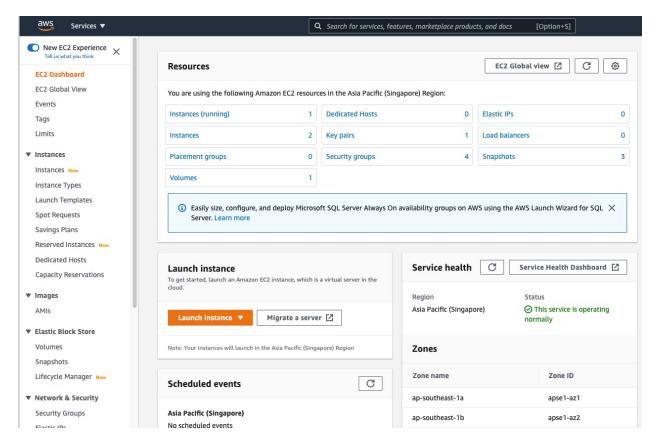


8. Screenshots of one of the array plots for the low-frequency spectrum objects from Step 22 and one of the array plots for the high-frequency spectrum objects from Step 23

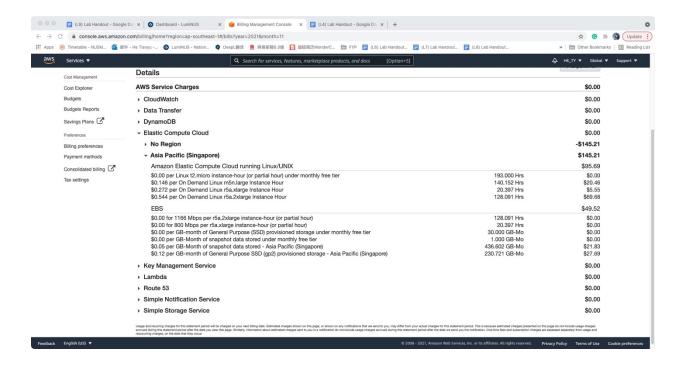




9. Screenshot of your EC2 Dashboard (follow instructions from Lab 4)



10. Screenshot of Elastic Compute Cloud charges (follow instructions from Lab 4)



11. Screenshot of Budgets Overview (follow instructions from Lab 5)

