Lab 6

1)Step 22

2)Step 35 – file sizes

3)Step 35 – spike sorting

```
### Arthur = C2-2-user@p-10-0-0-283/dataplesase/2018105 - sah - poluster sah - i-/MyKeyPair pam --region ap-southeast-1 --cluster-name MyCluster 01 - 225-03 

**Transaction*** | **Transaction** | **Trans
```

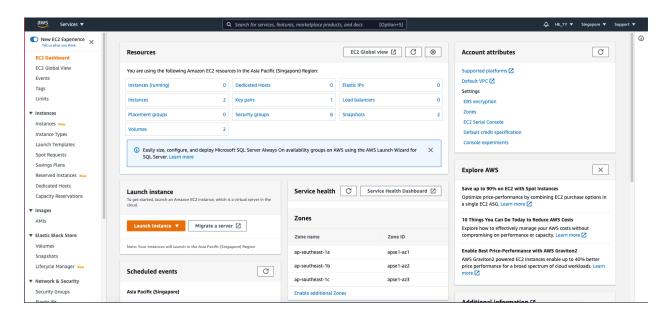
4)Step 36

5)Time taken for the job to complete

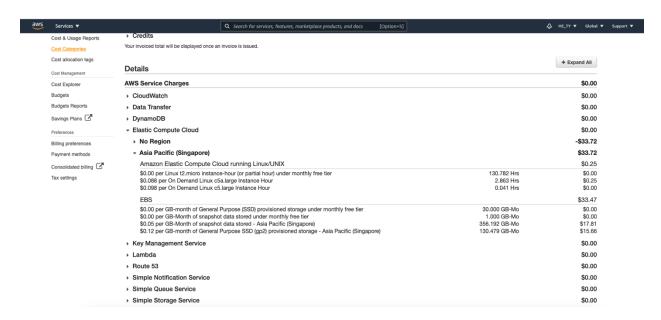
Time = 3084 seconds which is equivalent to 51 minutes 24 seconds

6)Time it will take to process 110 channels 3084/8*110 = 42405 seconds which is equivalent to 11 hours 46 mins 45 seconds

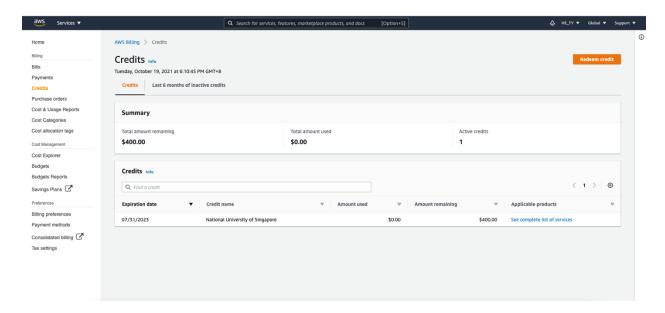
7)EC2 Dashboard



8) Elastic Compute Cloud charges



9) AWS credits



10) Budgets Overview

