Yeo Meng Han A0251772A EE3801 Lab 6A

Submit the following task for lab report for Part A:

Step 13

Just starting:

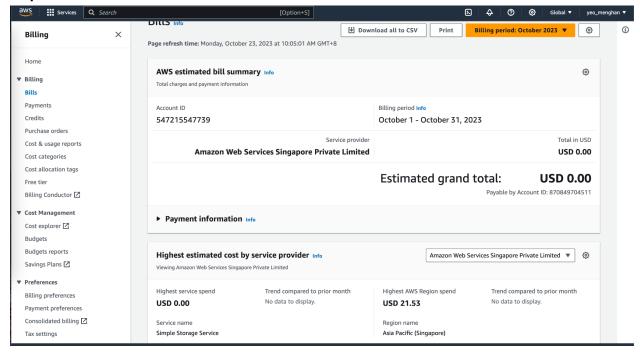
```
queue1 rplspl ec2-user R
                                                           0:01
                                                                      1 queue1-dy-m5a-4xlarge-1
(env1) [ec2-user@ip-10-0-13-114 20181105]$ squeue
             JOBID PARTITION NAME USER ST
                                                           TIME
                                                                 NODES NODELIST(REASON)
                                                                      1 queue1-dy-m5a-4xlarge-1
1 queue1-dy-m5a-4xlarge-1
                  2"parqueue1
                                strplpluec2-usere"R
                                                           0:19
3 queue1 rplspl ec2-user R (
(env1) [ec2-user@ip-10-0-13-114 20181105]$ tail -f *.out
                                                           0:14
==> rplpl-slurm.queue1-dy-m5a-4xlarge-1.2.out <==
==> rplspl-slurm.queue1-dy-m5a-4xlarge-1.3.out <==
(env1) [ec2-user@ip-10-0-13-114 20181105]$ tails-f *.out
==> rplpl-slurm.queue1-dy-m5a-4xlarge-1.2.out <==
==> rplspl-slurm.queue1-dy-m5a-4xlarge-1.3.out <==
time.struct_time(tm_year=2023, tm_mon=10, tm_mday=23, tm_hour=1, tm_min=59, tm_sec=50, tm_wday=0, tm_yday=296, tm_isds
0)
Object created
==> rplpl-slurm.queue1-dy-m5a-4xlarge-1.2.out <==
time.struct_time(tm_year=2023, tm_mon=10, tm_mday=23, tm_hour=1, tm_min=59, tm_sec=50, tm_wday=0, tm_yday=296, tm_isds
0)
Object created
Opening .nev file, creating new RPLParallel object...
Object saved to file rplparallel_d41d.hkl
Object created
Opening .nev file, creating new RPLParallel object...e
Object saved to file rplparallel_d41d.hkl
Object created
Object loaded from file rplparallel_d41d.hkl
==> rplspl-slurm.queue1-dy-m5a-4xlarge-1.3.out <==
==> rplpl-slurm.queue1-dy-m5a-4xlarge-1.2.out <== to /usr/local.
==> rplspl-slurm.queue1-dy-m5a-4xlarge-1.3.out <==
.ns5 file loaded.
==> rplpl-slurm.queue1-dy-m5a-4xlarge-1.2.out <==
Object saved to file unity_71bf.hkl
Reading calibration edf file.
Object created
Object saved to file eyelink_24d5.hkl
Reading navigation edf file.
```

Ending:

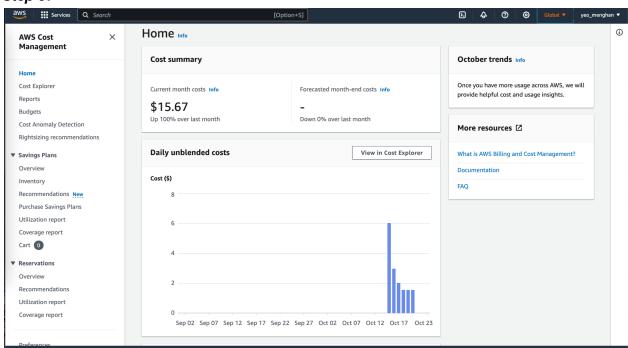
```
Finalizing output metrics_outll Homebrew into /usr/local
[Removing temporary directory ....P]ir.pem -n MyCluster01
[Done.] ... Mon Oct 23 01:49:54 2023 from 137.132.26.36
finished for this channel
time.struct_time(tm_year=2023, tm_mon=10, tm_mday=23, tm_hour=2, tm_min=45, tm_sec=44, tm_wday=0, tm_yday=296, tm_isdst=
0)~
140.25538635253906 AL2 End of Life is 2025-06-30.
expecting call from channel level
/data/picasso/20181105/sessioneye/array04/channel120/cell01
spikecount
104
Object created Amazon Linux 2023, GA and supported until 2028-03-15.
Object saved to file spiketrain_d41d.hkln.com/linux/amazon-linux-2023/
/data/picasso/20181105/sessioneye/array04/channel120/cell02
spikecount2
/data/picasso/20181105/session01/array04/channel120/cell01
spikecount2
/data/picasso/20181105/session01/array04/channel120/cell02/heckfiles2.sh
               er@ip-10-0-13-114 PyHipp]$ nano checkfiles2.sh
spikecount2-user
4012
Object createdereip-10-0-13-114 PyHipp]$ nano checkfiles2.sh
Object saved to file spiketrain_d41d.hkl squeue
time.struct_time(tm_year=2023, tm_mon=10, tm_mday=23, tm_hour=2, tm_min=45, ttm_sec=45, tm_wday=0, tm_yday=296, tm_isdst=
                     queuel rplpl ec2-user R
queuel rplspl ec2-user R
10-0-13-114 PwHinn14
2754.1741626262665
    "MessageId": 1"f78d87ac-a680-568e-88a5-da03461a72b3" TIME NODES NODELIST(REASON)
```

Repeat these steps from Lab 5:

Step 36



Step 37



Step 75

