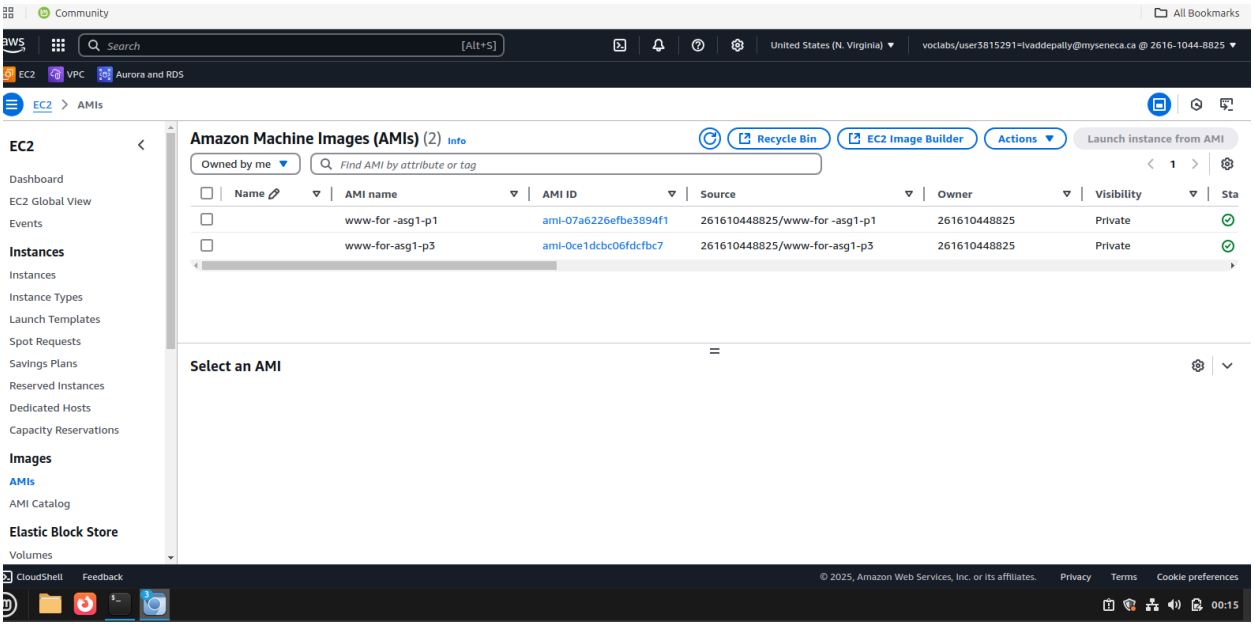
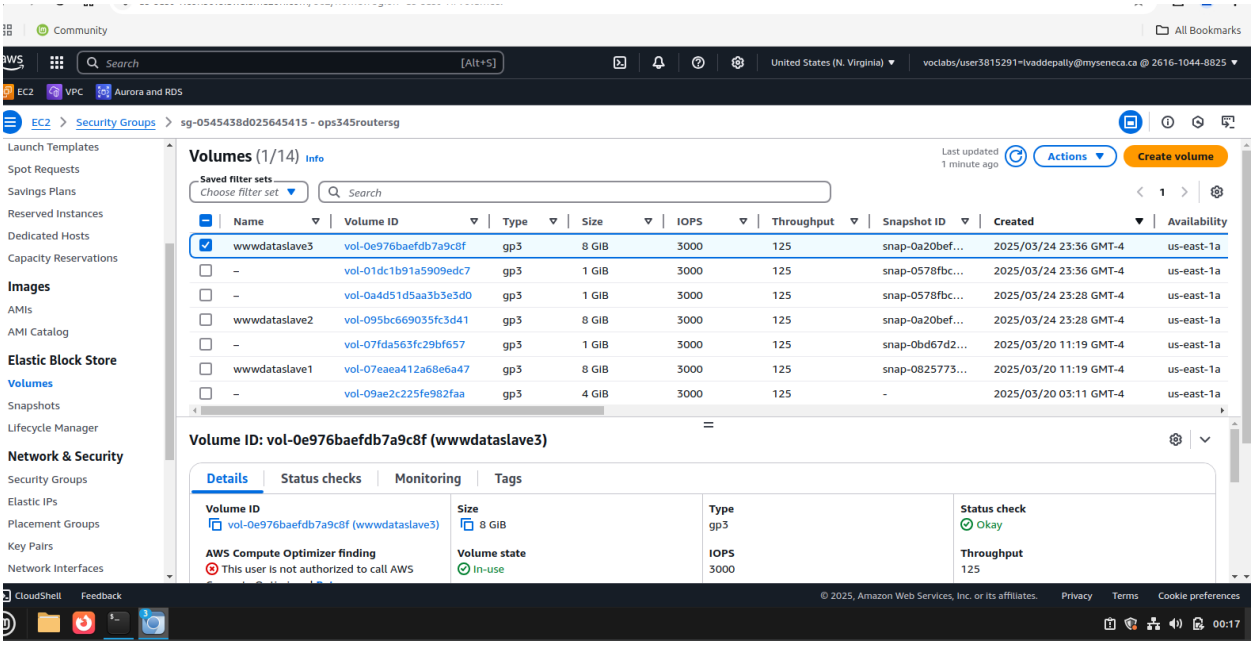
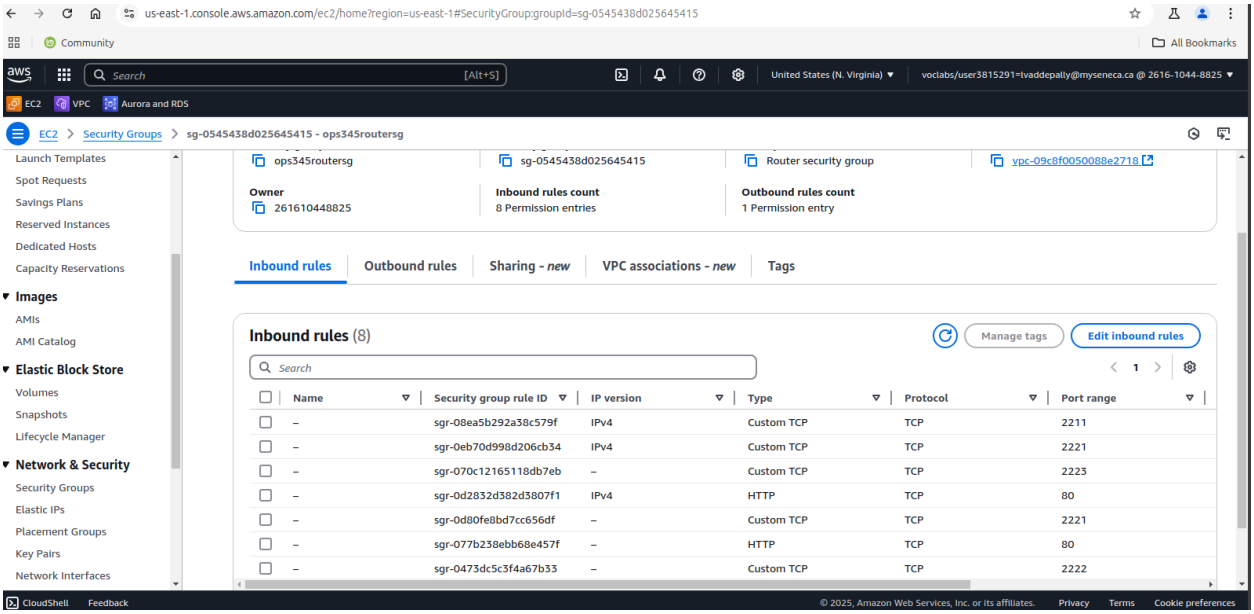
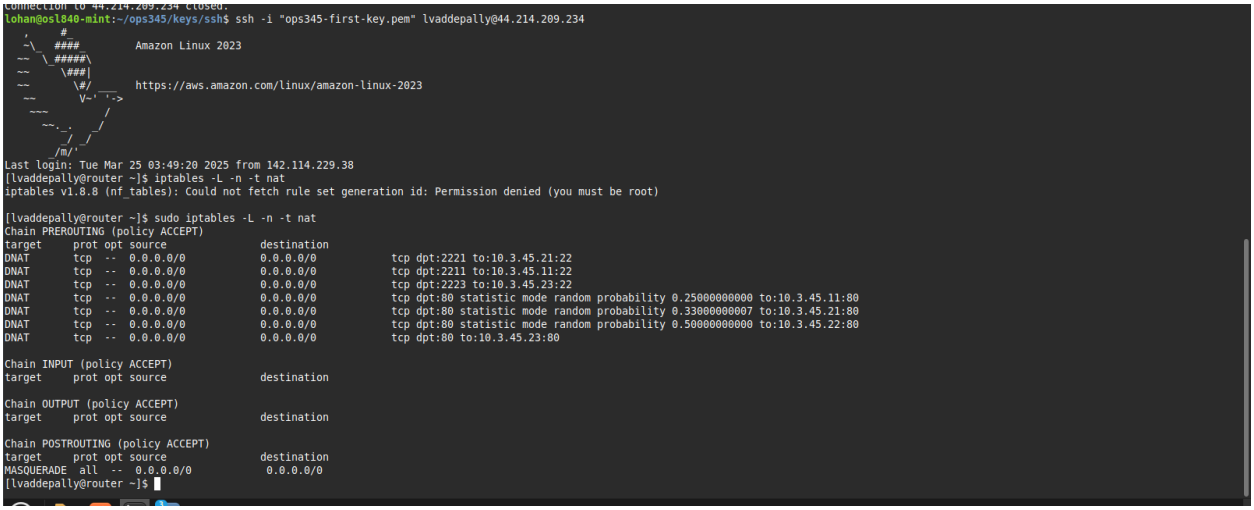
OSL840-ASSIGNMENT1-LOHAN VADDEPALLY-150115236





OSL840-ASSIGNMENT1-LOHAN VADDEPALLY-150115236





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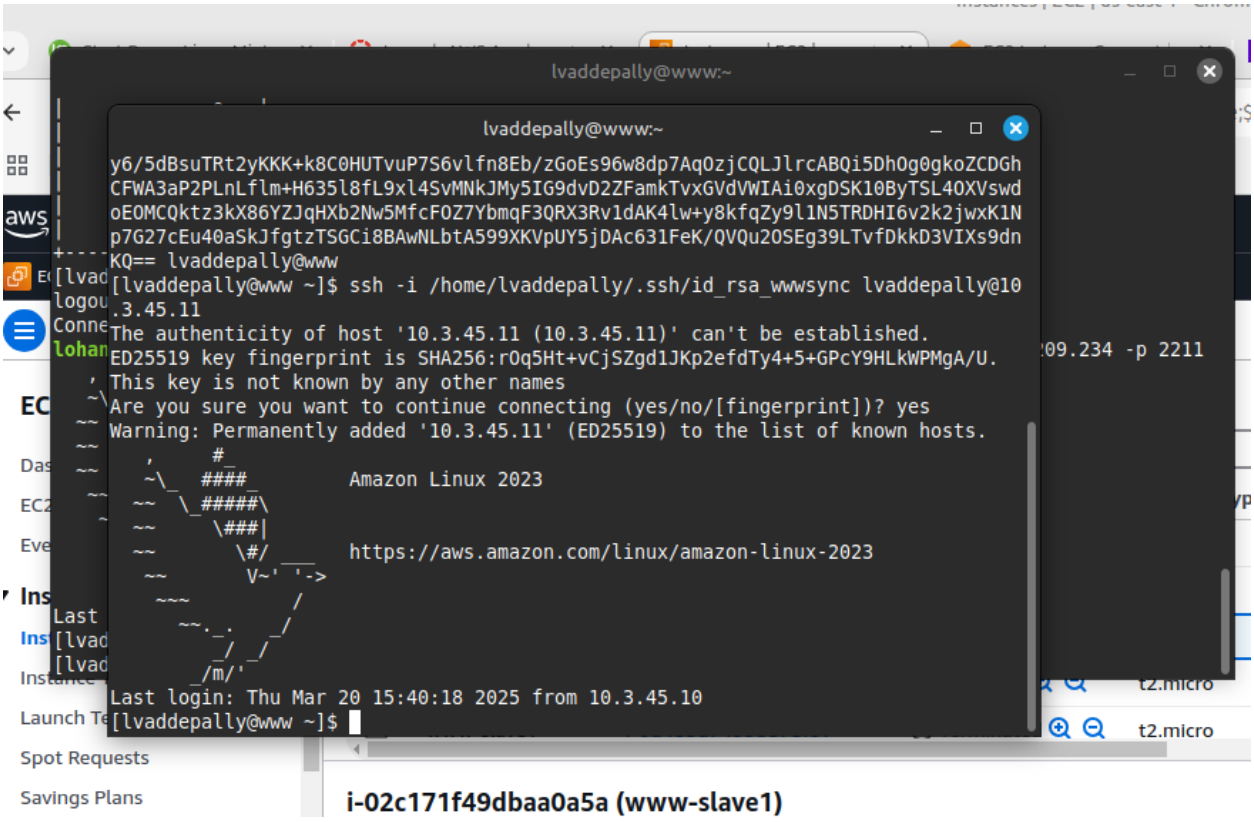

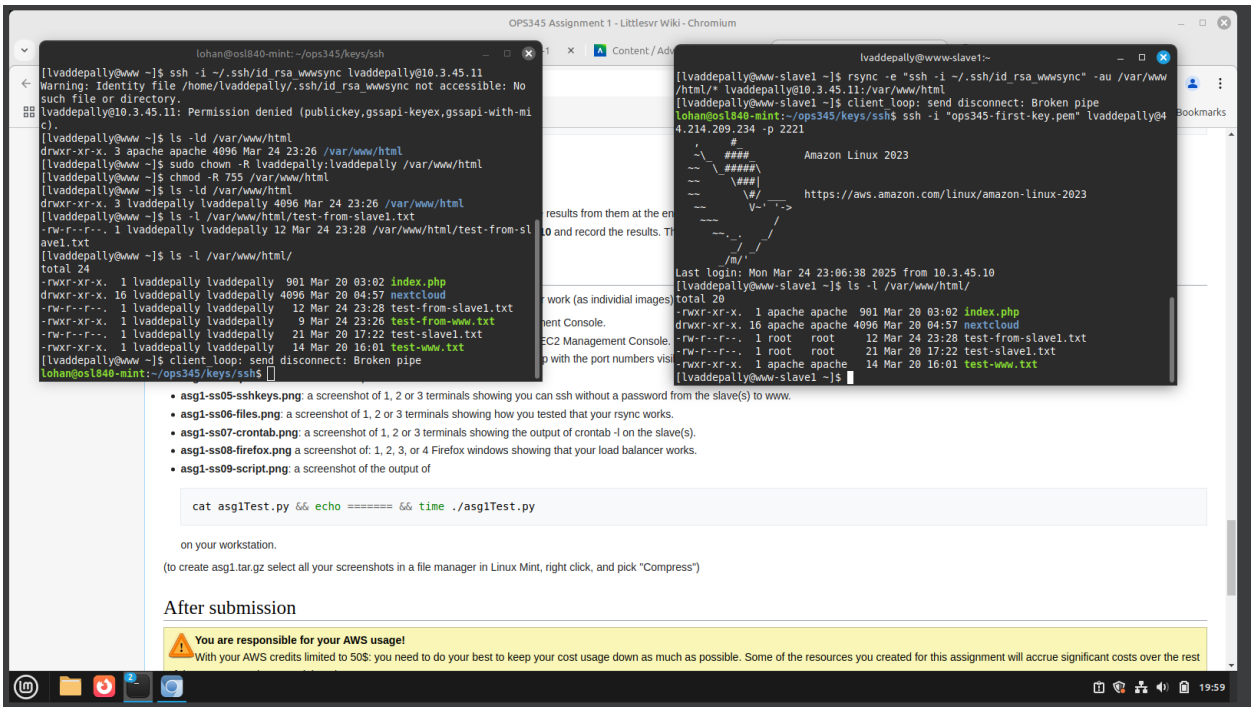

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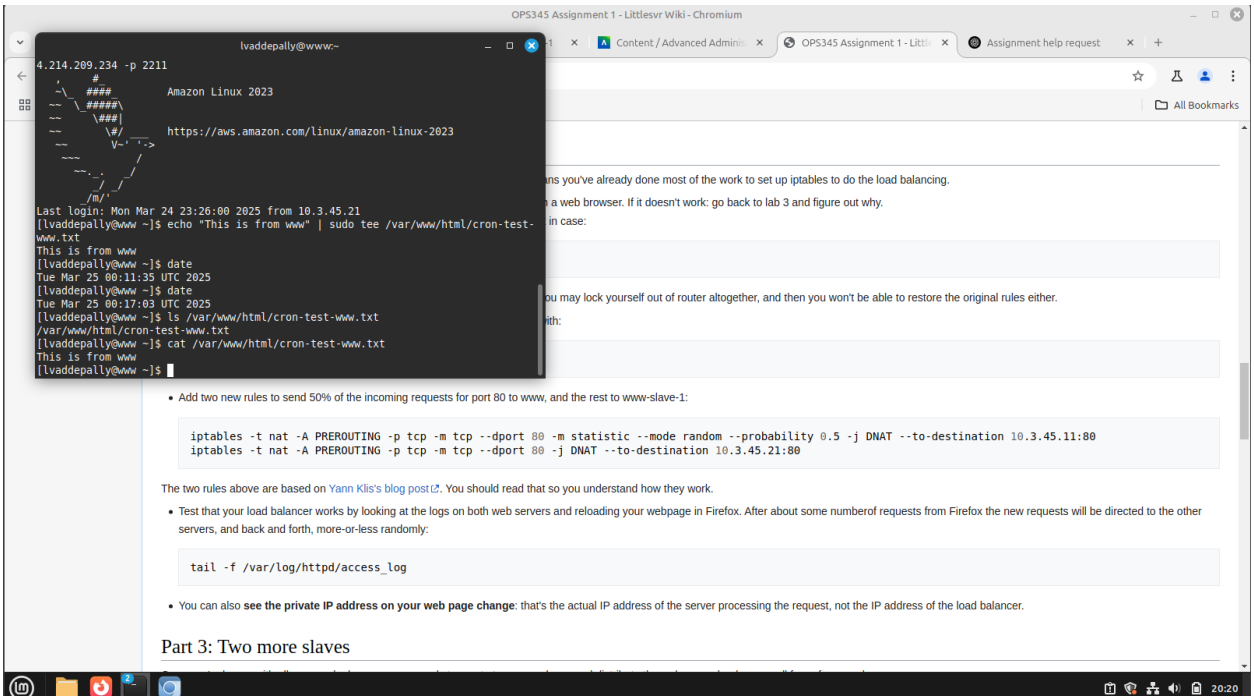
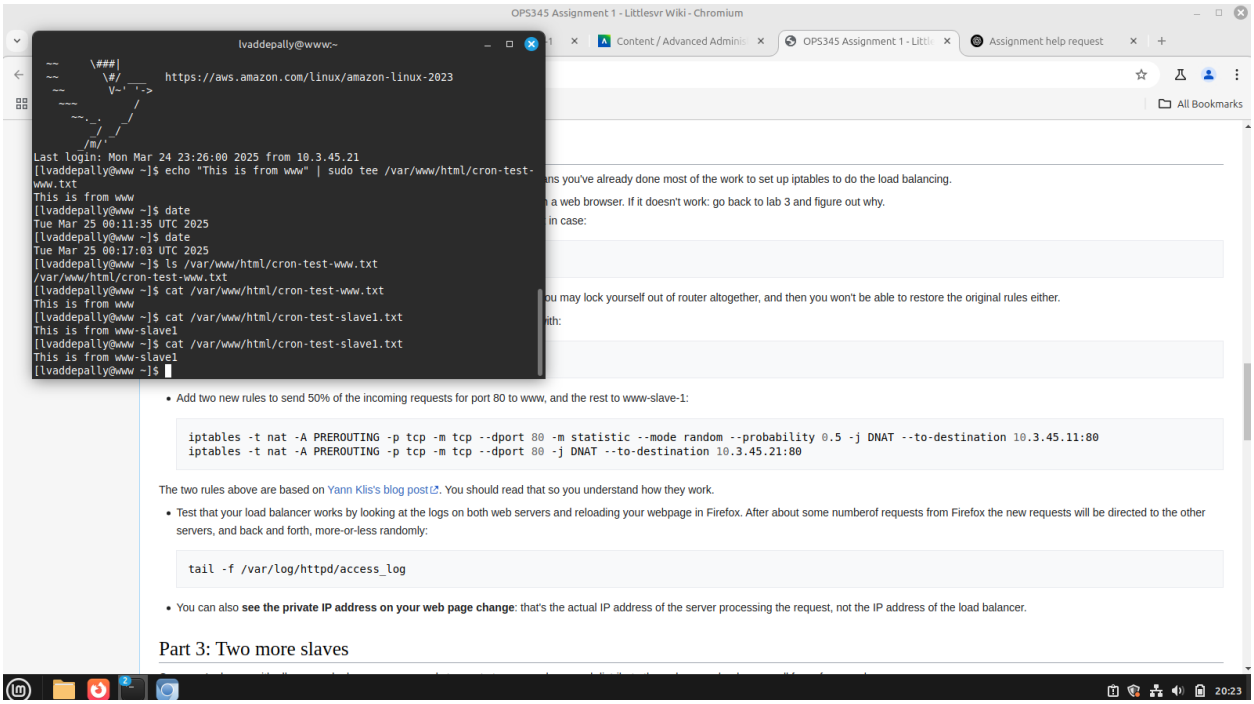
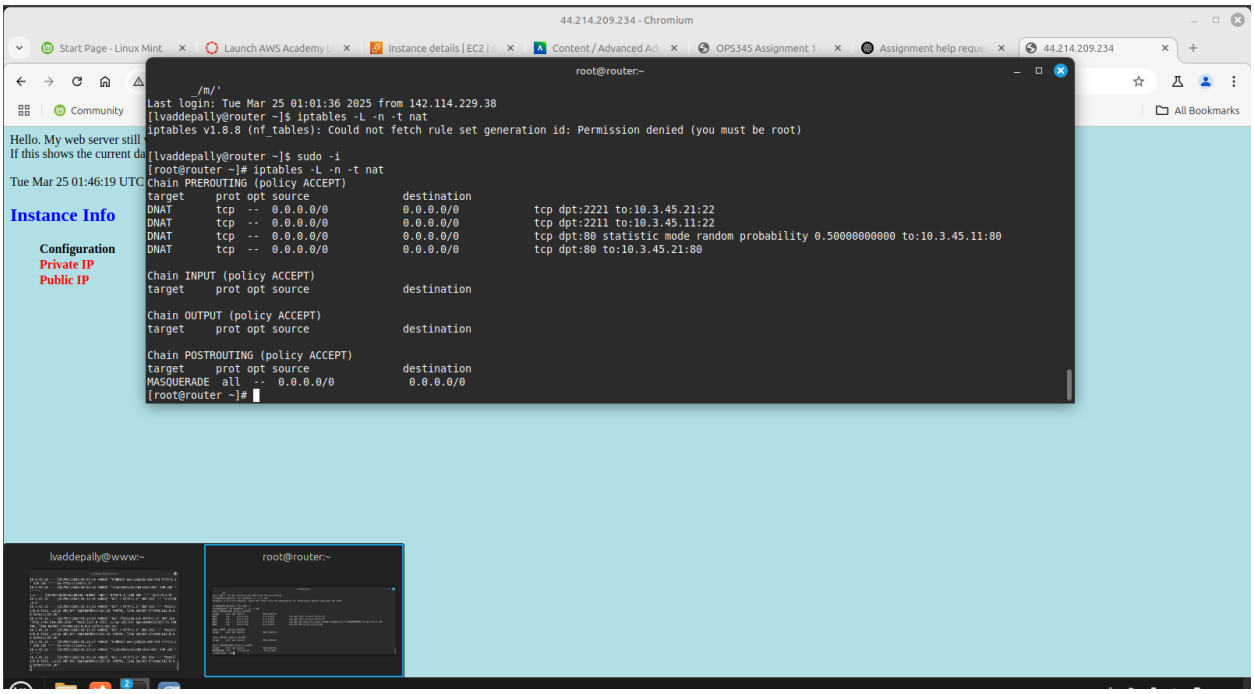


OSL840-ASSIGNMENT1-LOHAN VADDEPALLY-150115236





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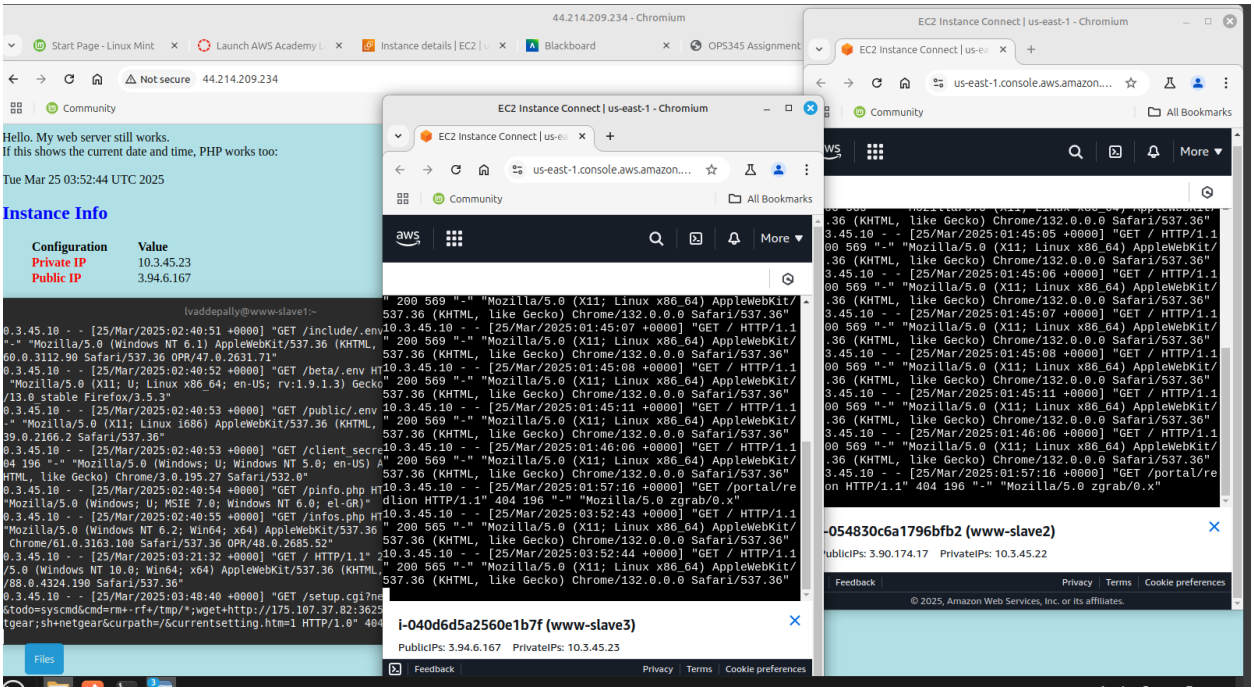

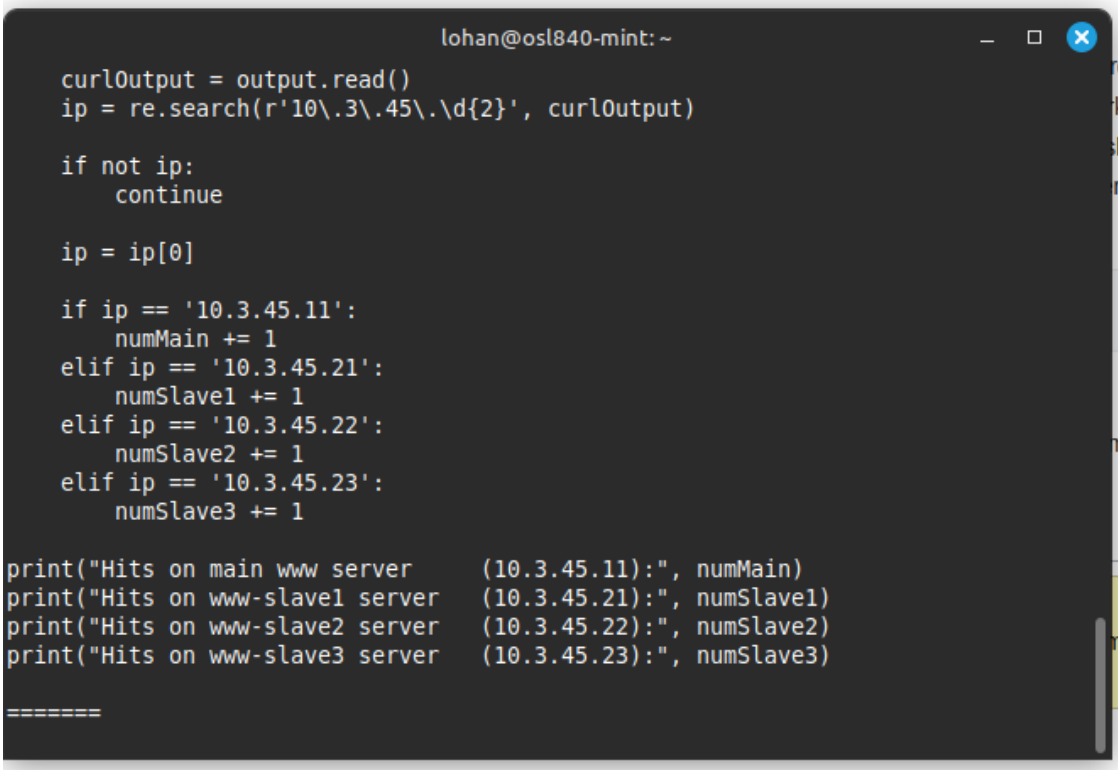

1. Delete the two images you created.
2. Delete all three slave virtual machines.

- **asg1-ss03-routersg.png**: a screenshot of the ops345routersg security group with the port numbers visible.

```
lohan@osl840-mint: ~
    elif ip == '10.3.45.21':
        numSlave1 += 1
    elif ip == '10.3.45.22':
        numSlave2 += 1
    elif ip == '10.3.45.23':
        numSlave3 += 1

print("Hits on main www server     (10.3.45.11):", numMain)
print("Hits on www-slave1 server   (10.3.45.21):", numSlave1)
print("Hits on www-slave2 server   (10.3.45.22):", numSlave2)
print("Hits on www-slave3 server   (10.3.45.23):", numSlave3)

=======
^[Traceback (most recent call last):
  File "/home/lohan/./asg1Test1.py", line 23, in <module>
    curlOutput = output.read()
                 ^^^^^^^^^^^^^
KeyboardInterrupt
^C
real    0m28.905s
user    0m1.993s
sys     0m2.769s

lohan@osl840-mint:~$
```

1. Delete the two images you created.
2. Delete all three slave virtual machines.
3. Delete the three extra storage devices which were allocated to these slaves.

```
lohan@osl840-mint:~$ vi asg1Test1.py
lohan@osl840-mint:~$ chmod +x asg1Test1.py
lohan@osl840-mint:~$ ./asg1Test1.py
Hits on main www server     (10.3.45.11): 133
Hits on www-slave1 server   (10.3.45.21): 152
Hits on www-slave2 server   (10.3.45.22): 150
Hits on www-slave3 server   (10.3.45.23): 152
lohan@osl840-mint:~$ cat asg1Test1.py && echo ======= && time ./asg1Test1.py
#!/usr/bin/env python3
# asg1Test.py
# Test for OPS345 Assignment 1
# Author: Andrew Smith
# Student changes by: L Vaddepally
```