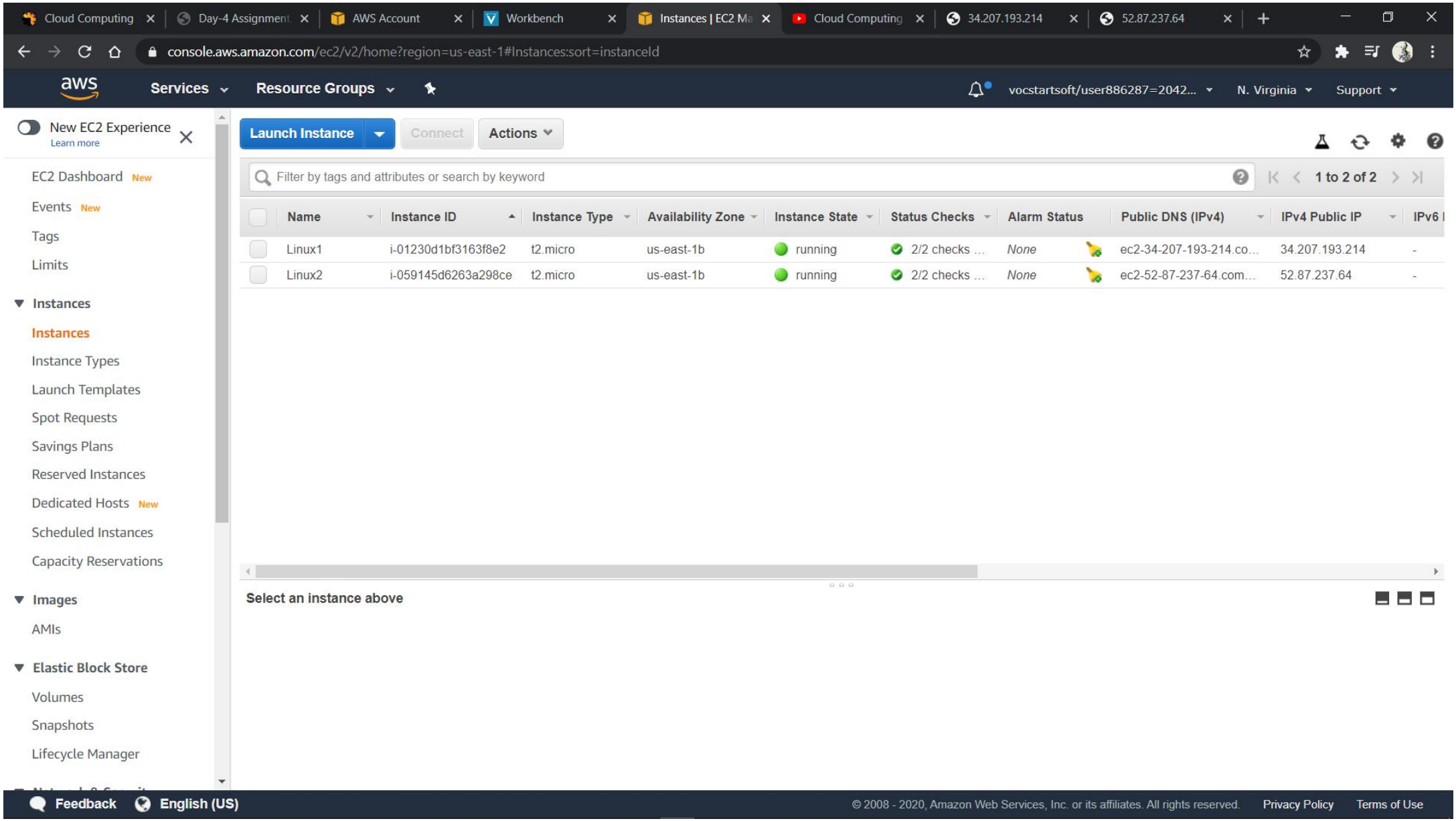
Cloud Computing
Day-4 Assignment
AWS Account
Workbench
Instances | EC2 Ma
Cloud Computing
34.207.193.214
52.87.237.64
console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:sort=instanceId
aws
Services
Resource Groups
vocstartsoft/user886287=2042...
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
IPv6
Linux1
i-01230d1bf3163f8e2
t2.micro
us-east-1b
running
2/2 checks ...
None
ec2-34-207-193-214.co...
34.207.193.214
-
Linux2
i-059145d6263a298ce
t2.micro
us-east-1b
running
2/2 checks ...
None
ec2-52-87-237-64.com...
52.87.237.64
-
Select an instance above
Feedback
English (US)
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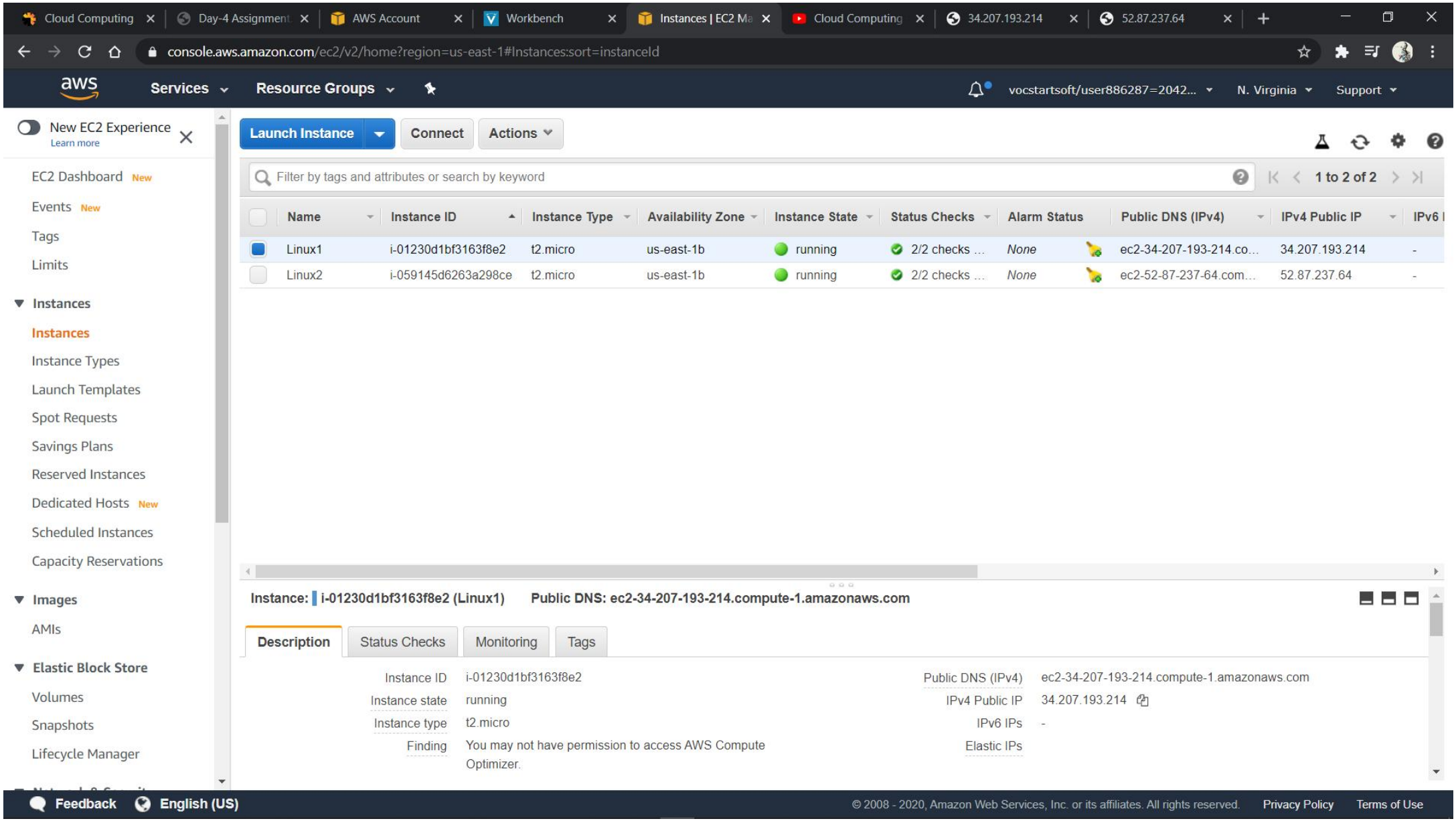
Cloud Computing
Day-4 Assignment
AWS Account
Workbench
Instances | EC2 Ma
Cloud Computing
34.207.193.214
52.87.237.64
console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:sort=instanceId
aws
Services
Resource Groups
vocstartsoft/user886287=2042...
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
IPv6
Linux1 i-01230d1bf3163f8e2 t2.micro us-east-1b running 2/2 checks ... None ec2-34-207-193-214.co... 34.207.193.214 -
Linux2 i-059145d6263a298ce t2.micro us-east-1b running 2/2 checks ... None ec2-52-87-237-64.com... 52.87.237.64 -
Instance: i-01230d1bf3163f8e2 (Linux1) Public DNS: ec2-34-207-193-214.compute-1.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID i-01230d1bf3163f8e2
Instance state running
Instance type t2.micro
Finding You may not have permission to access AWS Compute Optimizer.
Public DNS (IPv4) ec2-34-207-193-214.compute-1.amazonaws.com
IPv4 Public IP 34.207.193.214
IPv6 IPs -
Elastic IPs
Feedback
English (US)
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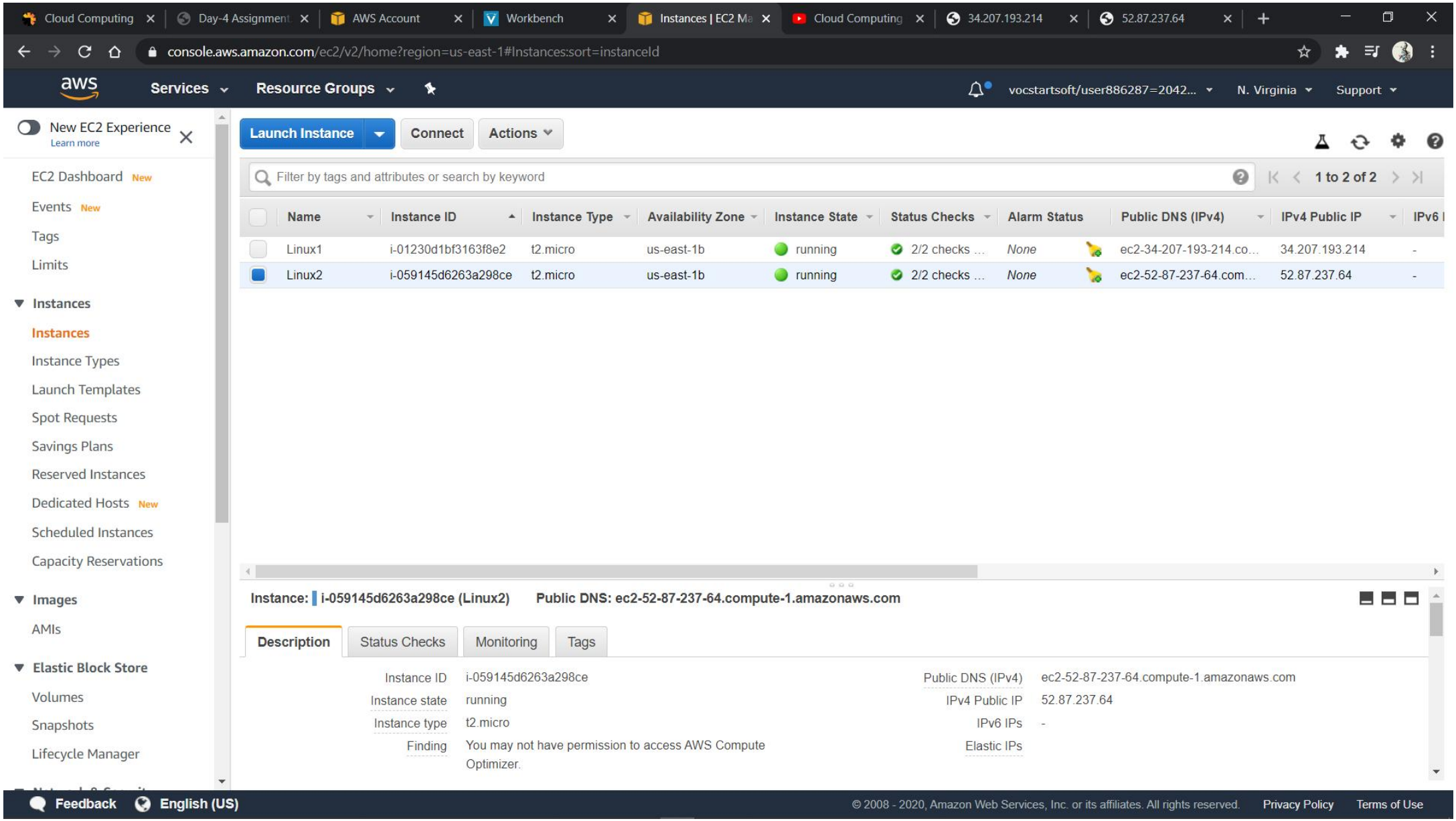
Cloud Computing
Day-4 Assignment
AWS Account
Workbench
Instances | EC2 Ma
Cloud Computing
34.207.193.214
52.87.237.64
console.aws.amazon.com/ec2/v2/home?region=us-east-1#Instances:sort=instanceId
aws
Services
Resource Groups
vocstartsoft/user886287=2042...
N. Virginia
Support
New EC2 Experience
Learn more
EC2 Dashboard New
Events New
Tags
Limits
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts New
Scheduled Instances
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Launch Instance
Connect
Actions
Filter by tags and attributes or search by keyword
1 to 2 of 2
Name
Instance ID
Instance Type
Availability Zone
Instance State
Status Checks
Alarm Status
Public DNS (IPv4)
IPv4 Public IP
IPv6
Linux1 i-01230d1bf3163f8e2 t2.micro us-east-1b running 2/2 checks ... None ec2-34-207-193-214.co... 34.207.193.214 -
Linux2 i-059145d6263a298ce t2.micro us-east-1b running 2/2 checks ... None ec2-52-87-237-64.com... 52.87.237.64 -
Instance: i-059145d6263a298ce (Linux2) Public DNS: ec2-52-87-237-64.compute-1.amazonaws.com
Description
Status Checks
Monitoring
Tags
Instance ID i-059145d6263a298ce
Instance state running
Instance type t2.micro
Finding You may not have permission to access AWS Compute Optimizer.
Public DNS (IPv4) ec2-52-87-237-64.compute-1.amazonaws.com
IPv4 Public IP 52.87.237.64
IPv6 IPs -
Elastic IPs
Feedback
English (US)
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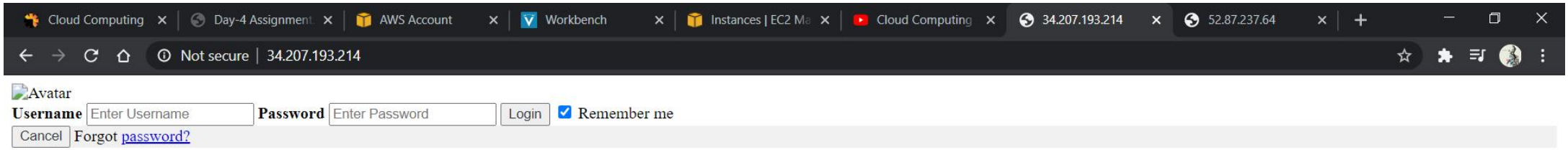
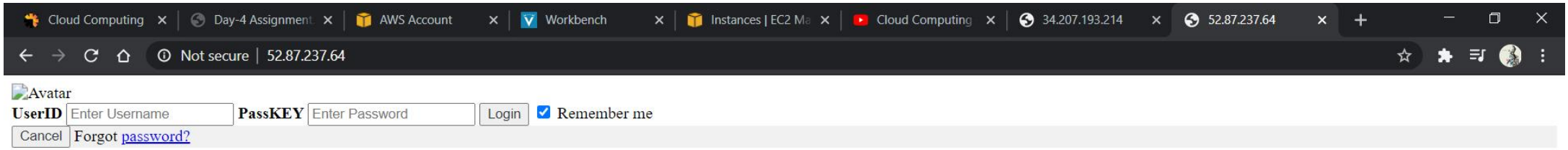
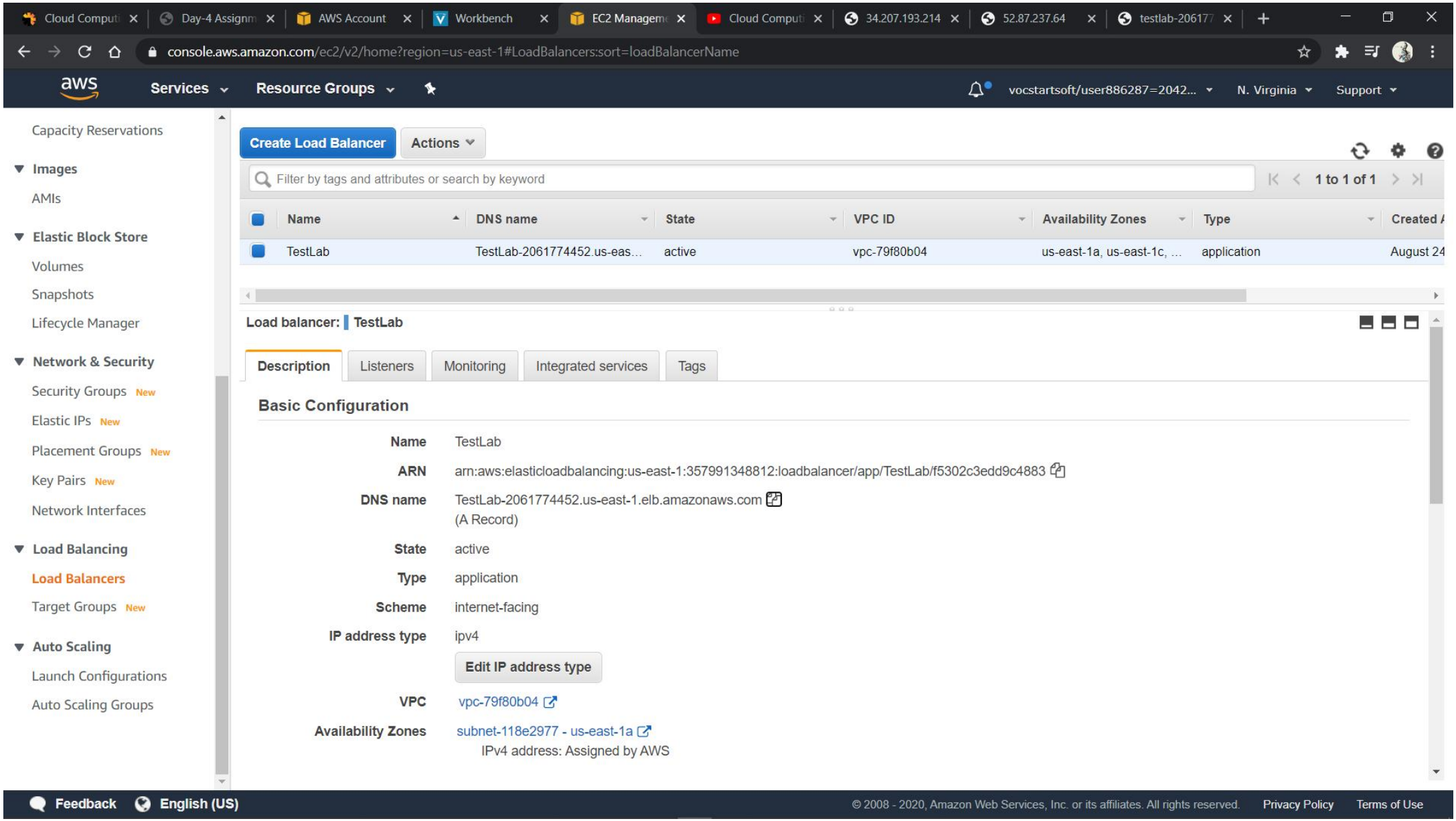

Cloud Computing
Day-4 Assignment
AWS Account
Workbench
Instances | EC2 Ma
Cloud Computing
34.207.193.214
52.87.237.64
Not secure | 34.207.193.214
Avatar
Username Enter Username Password Enter Password Login Remember me
Cancel Forgot password?

Linux 1


Cloud Computing
Day-4 Assignment
AWS Account
Workbench
Instances | EC2 Ma
Cloud Computing
34.207.193.214
52.87.237.64
Not secure | 52.87.237.64
Avatar
UserID Enter Username PassKEY Enter Password Login Remember me
Cancel Forgot password?

Linux 2


Cloud Computi
Day-4 Assignm
AWS Account
Workbench
EC2 Manageme
Cloud Computi
34.207.193.214
52.87.237.64
testlab-206177
console.aws.amazon.com/ec2/v2/home?region=us-east-1#LoadBalancers:sort=loadBalancerName
aws
Services
Resource Groups
vocstartsoft/user886287=2042...
N. Virginia
Support
Capacity Reservations
Images
AMIs
Elastic Block Store
Volumes
Snapshots
Lifecycle Manager
Network & Security
Security Groups New
Elastic IPs New
Placement Groups New
Key Pairs New
Network Interfaces
Load Balancing
Load Balancers
Target Groups New
Auto Scaling
Launch Configurations
Auto Scaling Groups
Create Load Balancer
Actions
Filter by tags and attributes or search by keyword
1 to 1 of 1
Name
DNS name
State
VPC ID
Availability Zones
Type
Created A
TestLab
TestLab-2061774452.us-eas...
active
vpc-79f80b04
us-east-1a, us-east-1c, ...
application
August 24
Load balancer: TestLab
Description
Listeners
Monitoring
Integrated services
Tags
Basic Configuration
Name
TestLab
ARN
arn:aws:elasticloadbalancing:us-east-1:357991348812:loadbalancer/app/TestLab/f5302c3edd9c4883
DNS name
TestLab-2061774452.us-east-1.elb.amazonaws.com
(A Record)
State
active
Type
application
Scheme
internet-facing
IP address type
ipv4
Edit IP address type
VPC
vpc-79f80b04
Availability Zones
subnet-118e2977 - us-east-1a
IPv4 address: Assigned by AWS
Feedback
English (US)
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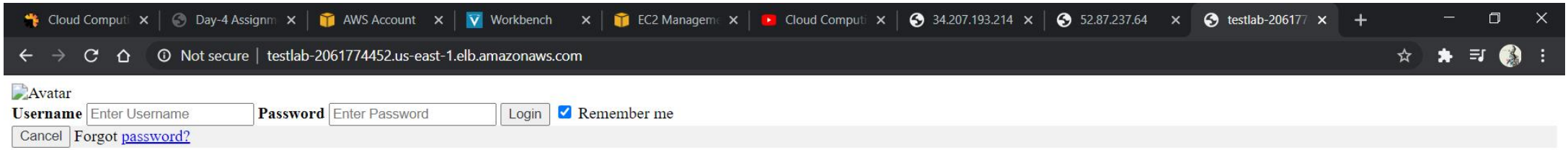
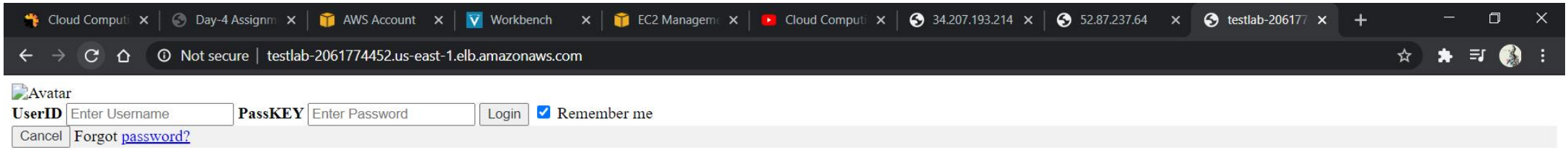
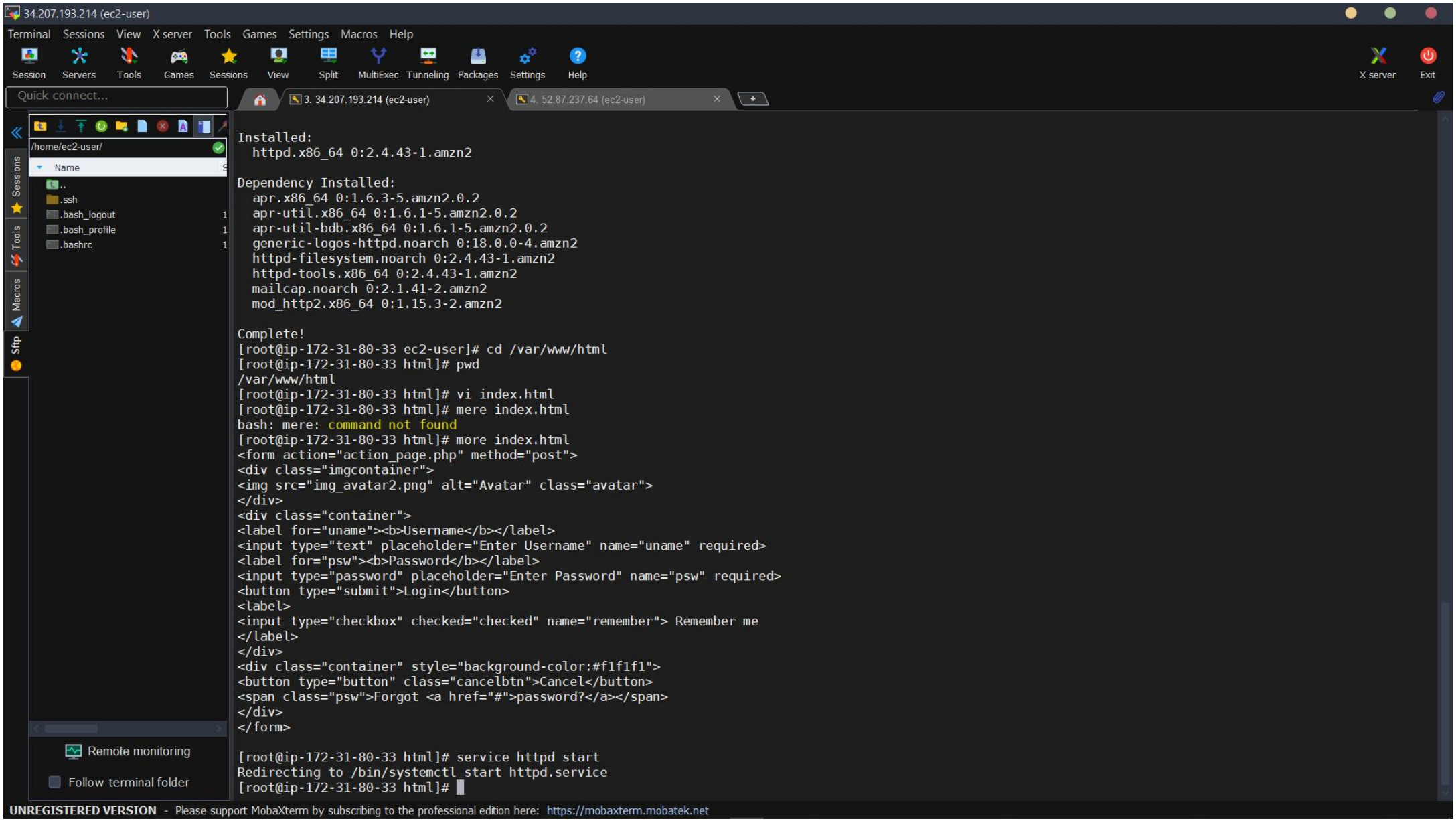


LoadBalancer (Linux 1) Page



LoadBalancer (Linux 2) Page


34.207.193.214 (ec2-user)
Terminal Sessions View X server Tools Games Settings Macros Help
Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help
X server Exit
Quick connect...
3. 34.207.193.214 (ec2-user)
4. 52.87.237.64 (ec2-user)
/home/ec2-user/
Name
..
.ssh
.bash_logout 1
.bash_profile 1
.bashrc 1
Sessions Tools Macros Sftp
Remote monitoring
Follow terminal folder
Installed:
httpd.x86_64 0:2.4.43-1.amzn2
Dependency Installed:
apr.x86_64 0:1.6.3-5.amzn2.0.2
apr-util.x86_64 0:1.6.1-5.amzn2.0.2
apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2
generic-logos-httpd.noarch 0:18.0.0-4.amzn2
httpd-filesystem.noarch 0:2.4.43-1.amzn2
httpd-tools.x86_64 0:2.4.43-1.amzn2
mailcap.noarch 0:2.1.41-2.amzn2
mod_http2.x86_64 0:1.15.3-2.amzn2
Complete!
[root@ip-172-31-80-33 ec2-user]# cd /var/www/html
[root@ip-172-31-80-33 html]# pwd
/var/www/html
[root@ip-172-31-80-33 html]# vi index.html
[root@ip-172-31-80-33 html]# mere index.html
bash: mere: command not found
[root@ip-172-31-80-33 html]# more index.html
<form action="action_page.php" method="post">

<img src="img_avatar2.png" alt="Avatar" class="avatar">

<label for="uname">Username</label>
<input type="text" placeholder="Enter Username" name="uname" required>
<label for="psw">Password</label>
<input type="password" placeholder="Enter Password" name="psw" required>
<button type="submit">Login</button>
<label>
<input type="checkbox" checked="checked" name="remember"> Remember me
</label>

<button type="button" class="cancelbtn">Cancel</button>
Forgot <a href="#">password?</a>

</form>
[root@ip-172-31-80-33 html]# service httpd start
Redirecting to /bin/systemctl start httpd.service
[root@ip-172-31-80-33 html]#
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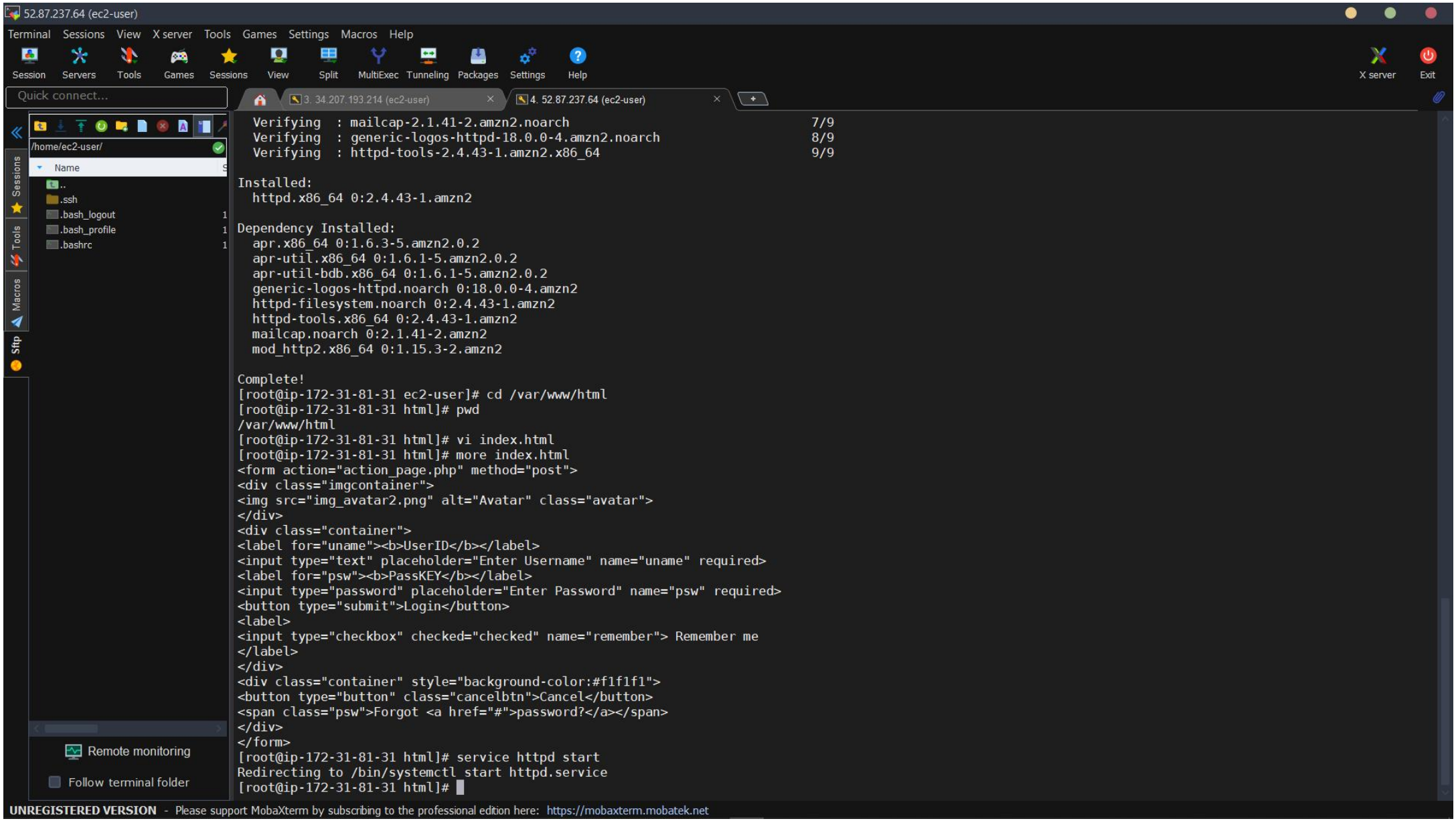
52.87.237.64 (ec2-user)
Terminal Sessions View X server Tools Games Settings Macros Help
Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help
X server Exit
Quick connect...
3. 34.207.193.214 (ec2-user)
4. 52.87.237.64 (ec2-user)
/home/ec2-user/
Name
..
.ssh
.bash_logout 1
.bash_profile 1
.bashrc 1
Sessions Tools Macros Sftp
Remote monitoring
Follow terminal folder
Verifying : mailcap-2.1.41-2.amzn2.noarch 7/9
Verifying : generic-logos-httpd-18.0.0-4.amzn2.noarch 8/9
Verifying : httpd-tools-2.4.43-1.amzn2.x86_64 9/9
Installed:
httpd.x86_64 0:2.4.43-1.amzn2
Dependency Installed:
apr.x86_64 0:1.6.3-5.amzn2.0.2
apr-util.x86_64 0:1.6.1-5.amzn2.0.2
apr-util-bdb.x86_64 0:1.6.1-5.amzn2.0.2
generic-logos-httpd.noarch 0:18.0.0-4.amzn2
httpd-filesystem.noarch 0:2.4.43-1.amzn2
httpd-tools.x86_64 0:2.4.43-1.amzn2
mailcap.noarch 0:2.1.41-2.amzn2
mod_http2.x86_64 0:1.15.3-2.amzn2
Complete!
[root@ip-172-31-81-31 ec2-user]# cd /var/www/html
[root@ip-172-31-81-31 html]# pwd
/var/www/html
[root@ip-172-31-81-31 html]# vi index.html
[root@ip-172-31-81-31 html]# more index.html
<form action="action_page.php" method="post">

<img src="img_avatar2.png" alt="Avatar" class="avatar">

<label for="uname">UserID</label>
<input type="text" placeholder="Enter Username" name="uname" required>
<label for="psw">PassKEY</label>
<input type="password" placeholder="Enter Password" name="psw" required>
<button type="submit">Login</button>
<label>
<input type="checkbox" checked="checked" name="remember"> Remember me
</label>

<button type="button" class="cancelbtn">Cancel</button>
Forgot <a href="#">password?</a>

</form>
[root@ip-172-31-81-31 html]# service httpd start
Redirecting to /bin/systemctl start httpd.service
[root@ip-172-31-81-31 html]#
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