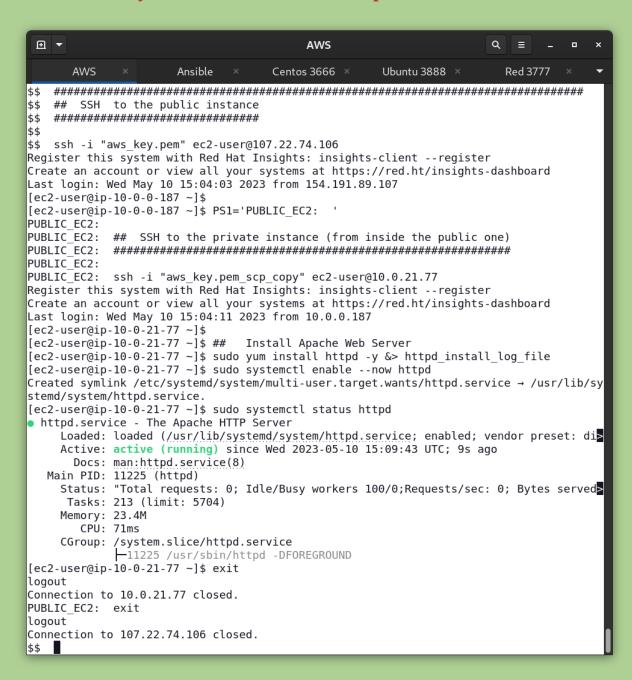


Lab3

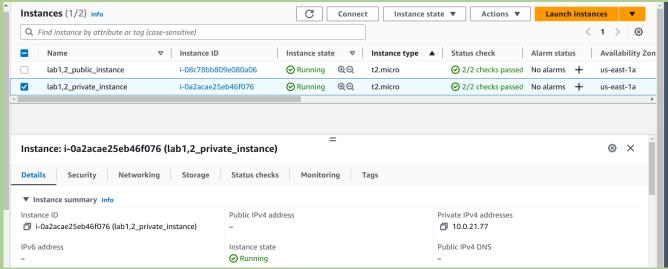
- 1. Launch a jump host
 - Take a screen while you are ssh to the jumphost
 - Also When you ssh from bastion to the private machine
 - Screenshot from the console showing the instances Ips
- 2. Implement the below diagram then
 - take a screenshot while you put dns of the load balancer into the browser and it returns a response from the 2 apache instatnces
 - Also Screenshot from the console showing the machines BE WS have private Ips
 - And finally a screenshot showing the targets of the 2 loadbalancers target groups are healthy

1. Launch a jump host

- Take a screen while you are ssh to the jumphost
- Also When you ssh from bastion to the private machine

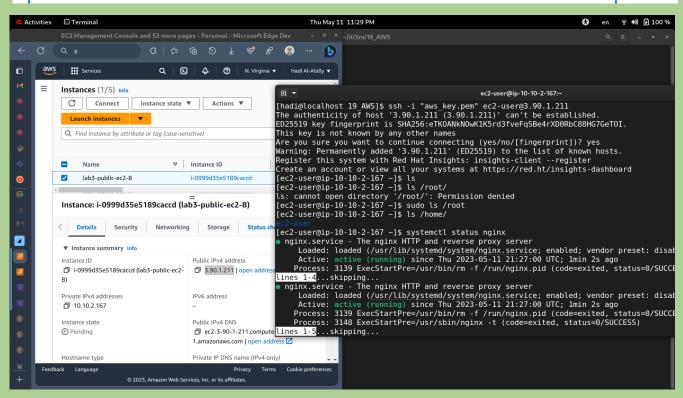


Screenshot from the console showing the instances Ips

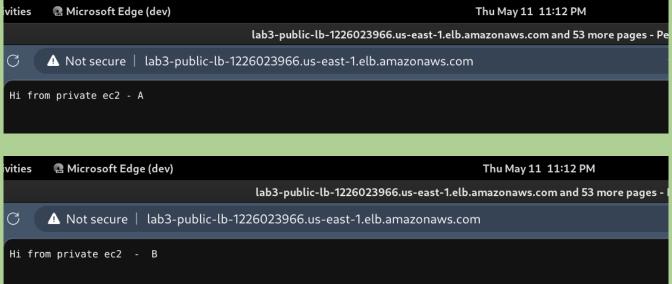


Addition: using user data section to enter an intialization script.

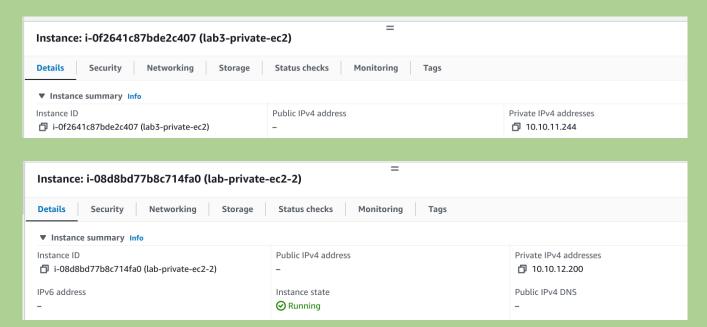
User data - optional Info Enter user data in the field. #!/bin/bash yum install nginx -y &> \$HOME/nginInstallLog systemctl enable --now nginx setsebool -P httpd_can_network_connect 1



- 2. Implement the below diagram then
 - take a screenshot while you put dns of the load balancer into the browser and it returns a response from the 2 apache instatnces



 Also Screenshot from the console showing the machines BE WS have private Ips



• And finally a screenshot showing the targets of the 2 loadbalancers target groups are healthy

