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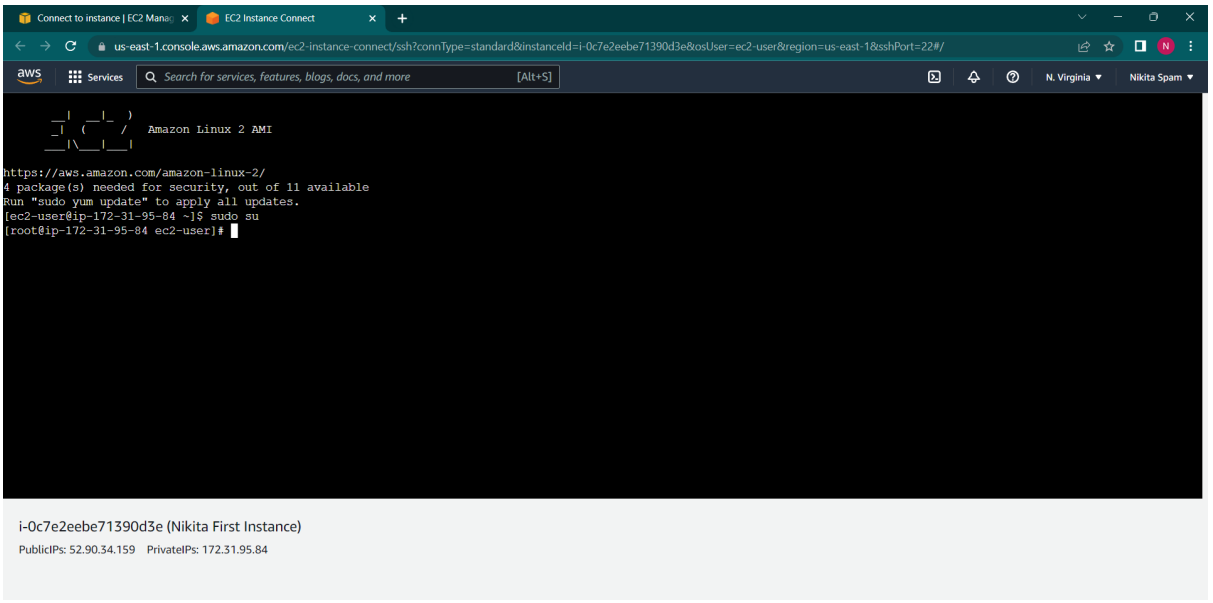
Experiment 2

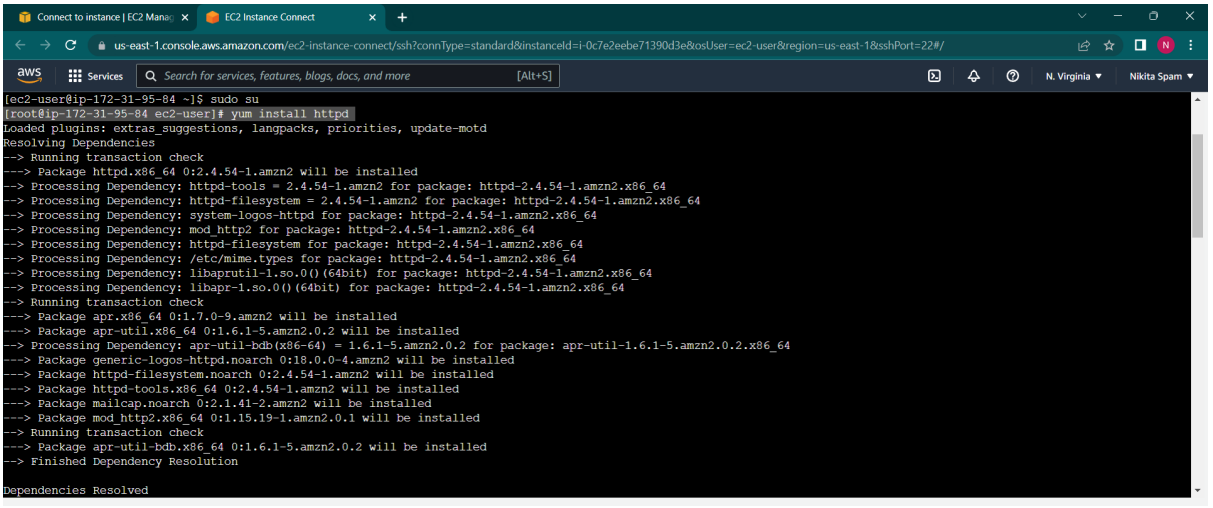
AIM: To create a LAMP instance in the AWS CLI.

PROCEDURE:

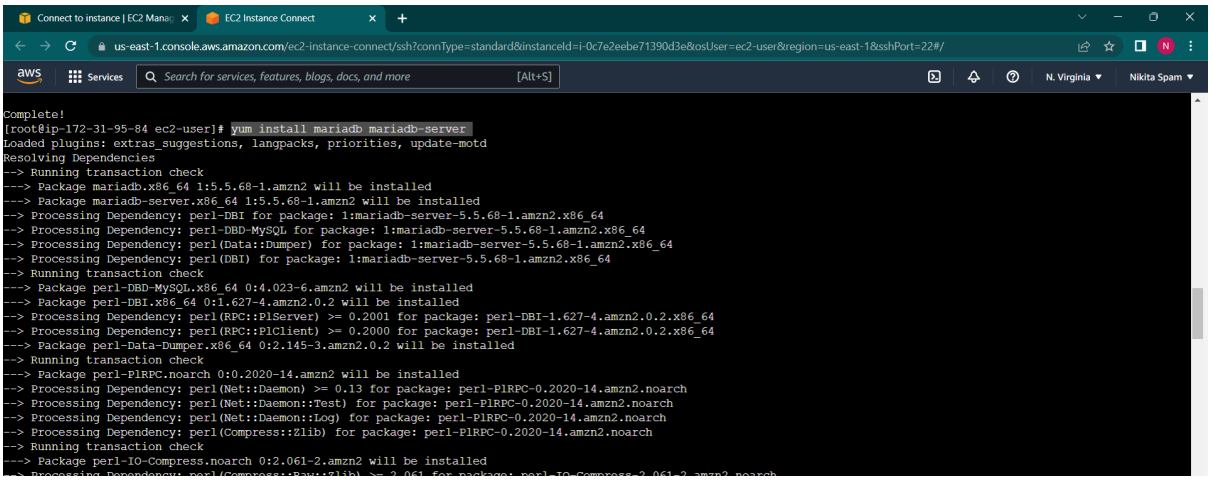
1. Firstly, type sudo su to become the root user.
2. To update all the packages in your instance type “yum update -y”.



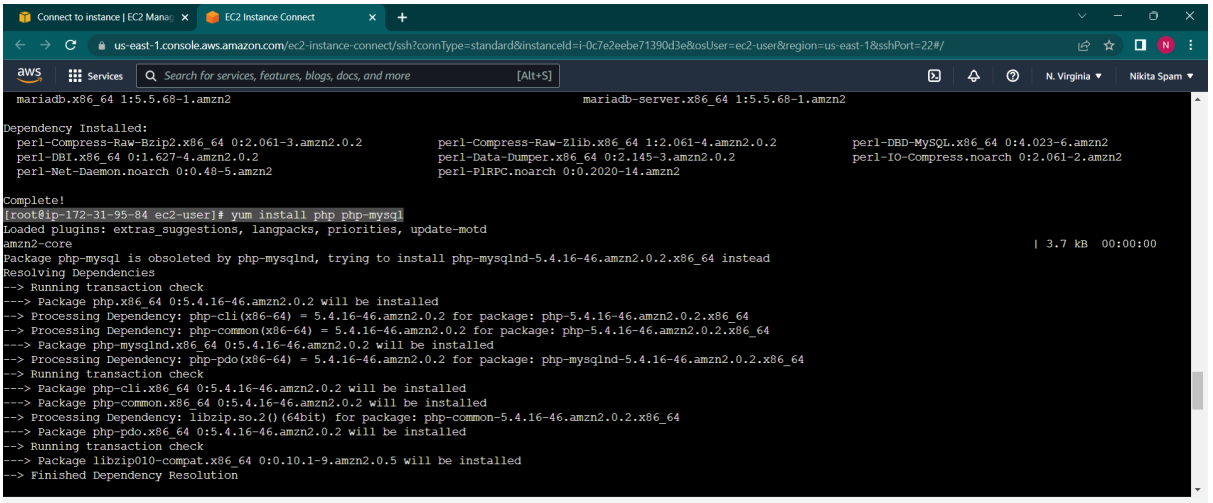
3. To install Apache server in linux, type “yum install httpd



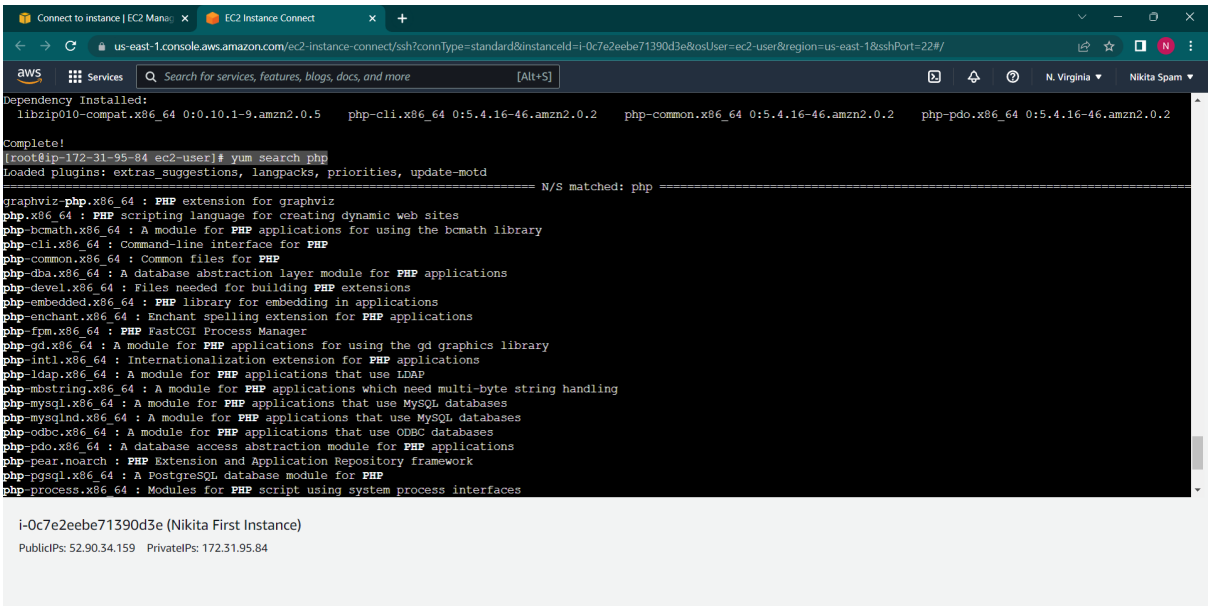
4. To install mysql or mariadb type “yum install mariadb mariadb-server”.



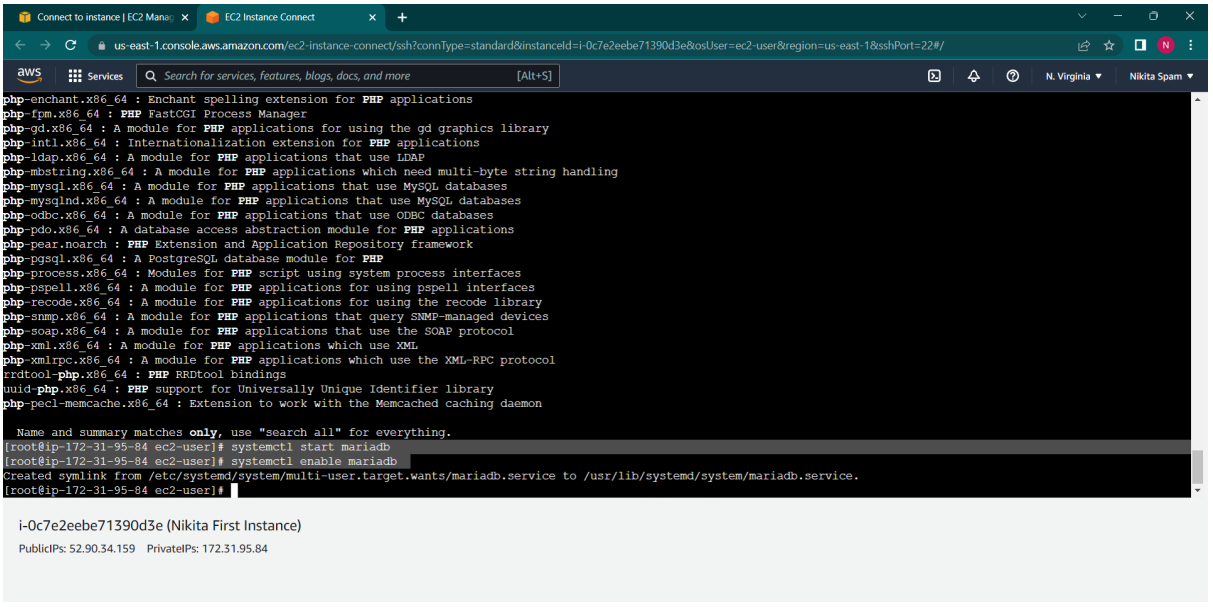
5. To install php, type “yum install php php-mysql”.



6. Type “yum search php” to see all the packages installed in the server.

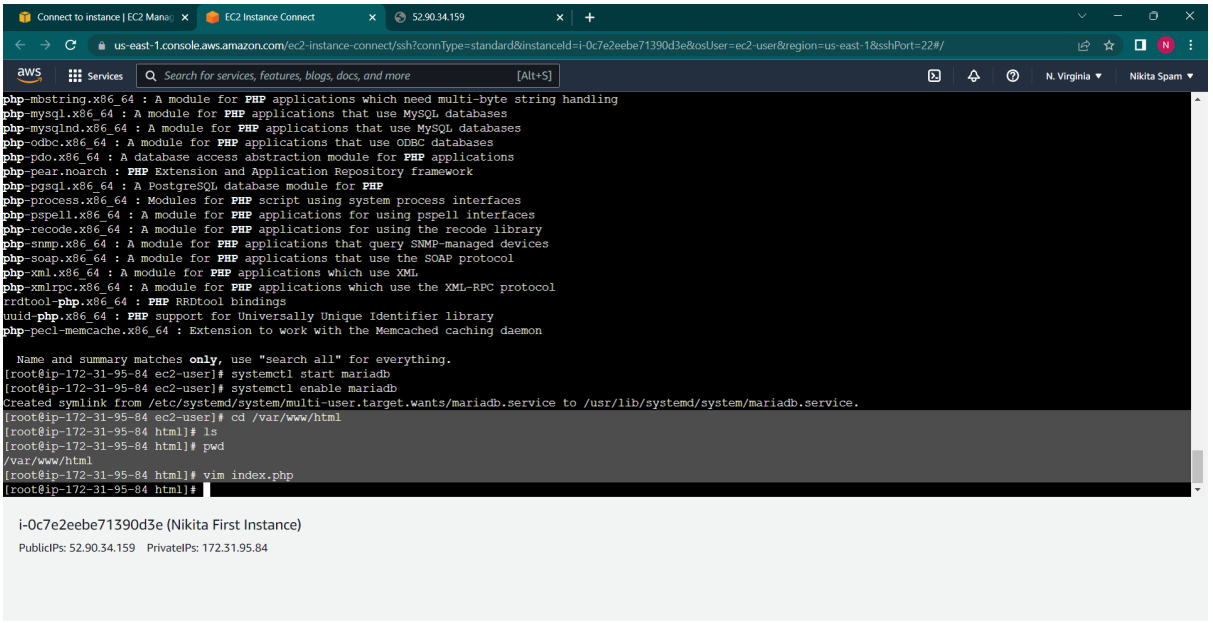


7. Enabling the mariadb server.

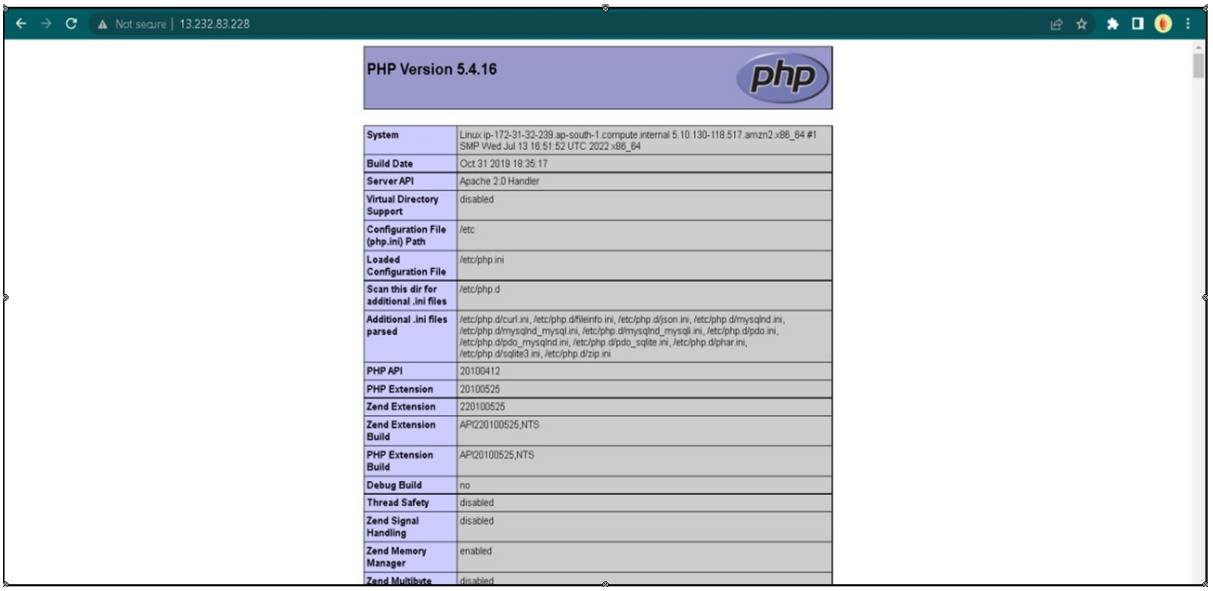


8. After enabling httpd (apache server) , go to the directory where cd /var/www/html/

9. Go to vim and type “vim index.php”.



Output:



RESULT: LAMP instance was successfully created and executed in AWS CLI.