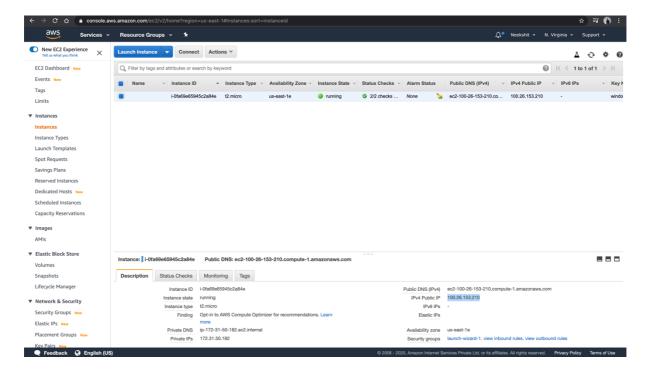
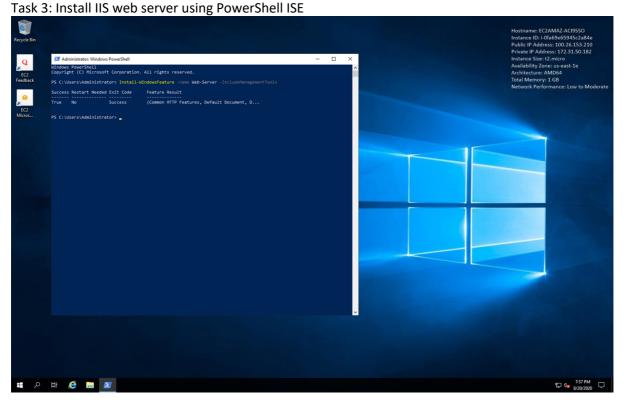
# **AWS Essentials Batch 1 | Day 3 Assignment**

## Project 1: Deploying a web server in Windows instance using Mac machine

Task 1: Create a windows instance using AMI: Windows 2019 base



Task 2: Launch the Windows instance using RDP

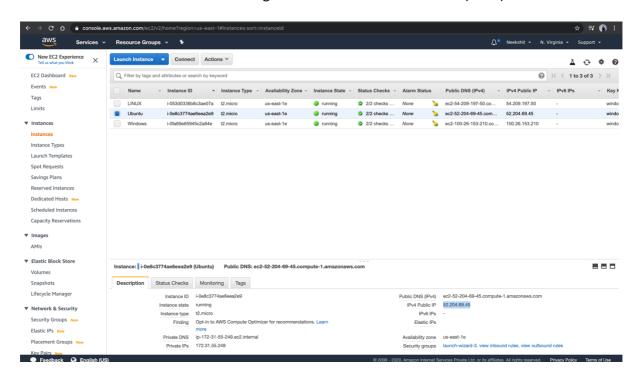


Task 4: Verify successful installation of IIS Web Server



### Project 2: Deploying a web server in Ubuntu instance using Mac machine

Task 1: Create a windows instance using AMI: Ubuntu Server 18.04 LTS (HVM)



Task 2 : Connect to Ubuntu using terminal and Install ngnix web server by using command as

1. Change the permission - chmod 400 windows.pem

2. Add the following command - ssh -i "windows.pem" <u>ubuntu@ec2-52-204-69-45.compute-1.amazonaws.com</u>

#### Task 3 - Install ngnix web server using bash

- 3. sudo apt-get -y update
- 4. sudo apt-get -y install nginx

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Task 3: Verify successful installation of ngnix

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#### Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to <a href="nginx.org">nginx.org</a>. Commercial support is available at <a href="nginx.com">nginx.com</a>.

Thank you for using nginx.