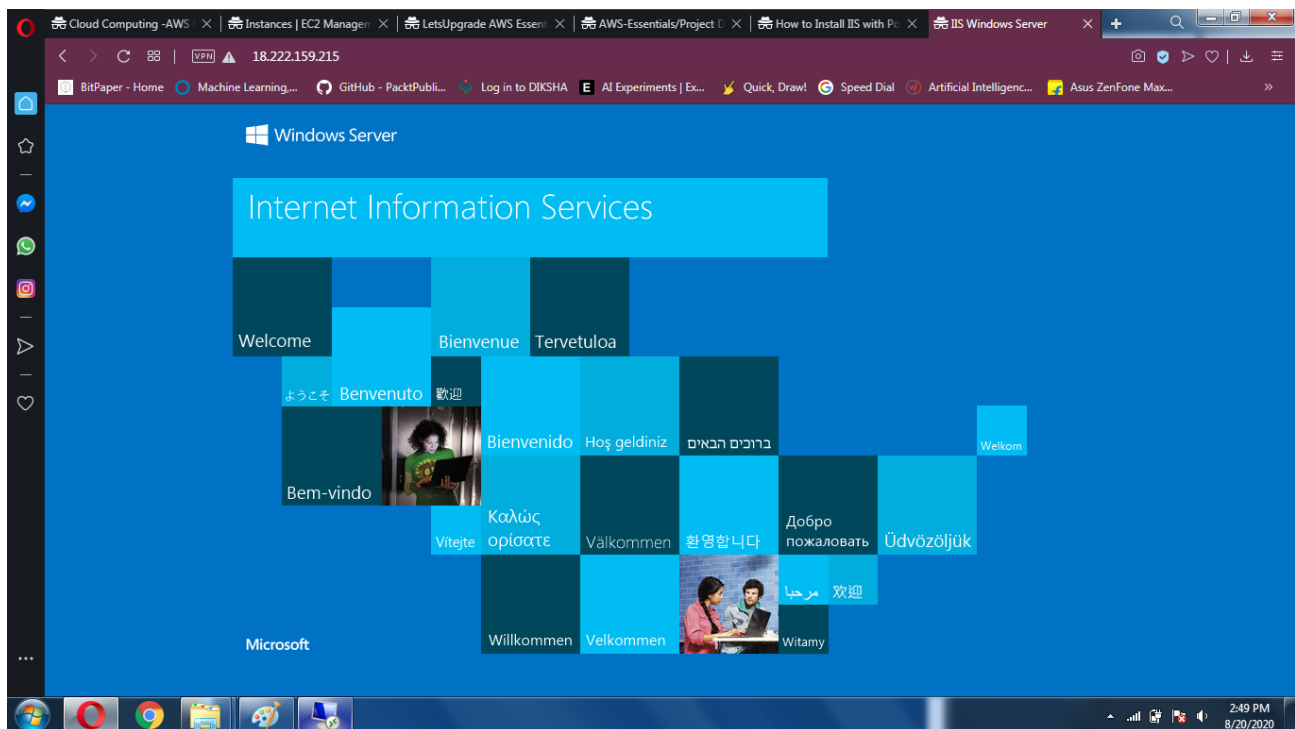
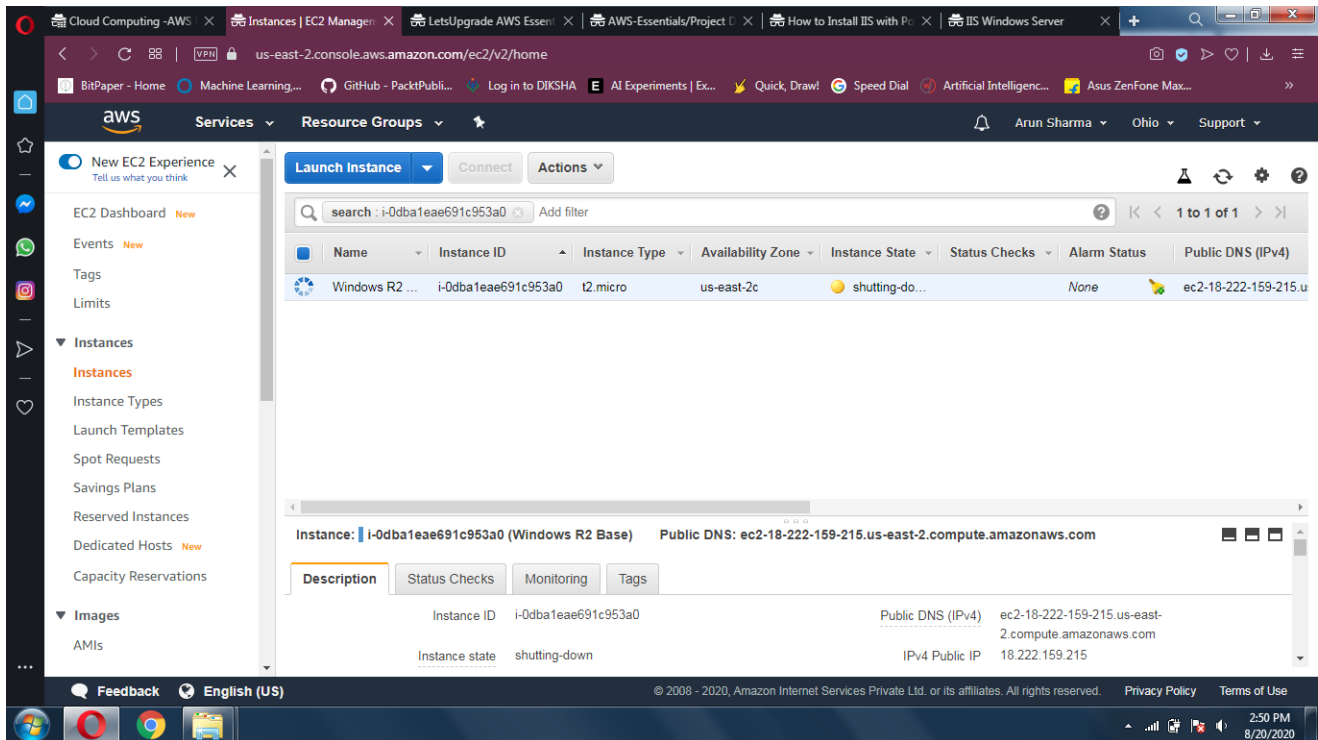


# LetsUpgrade Cloud Computing -AWS Essentials Batch 1

## Assignment Day 3 -Deploying a Web Server in Windows Instance

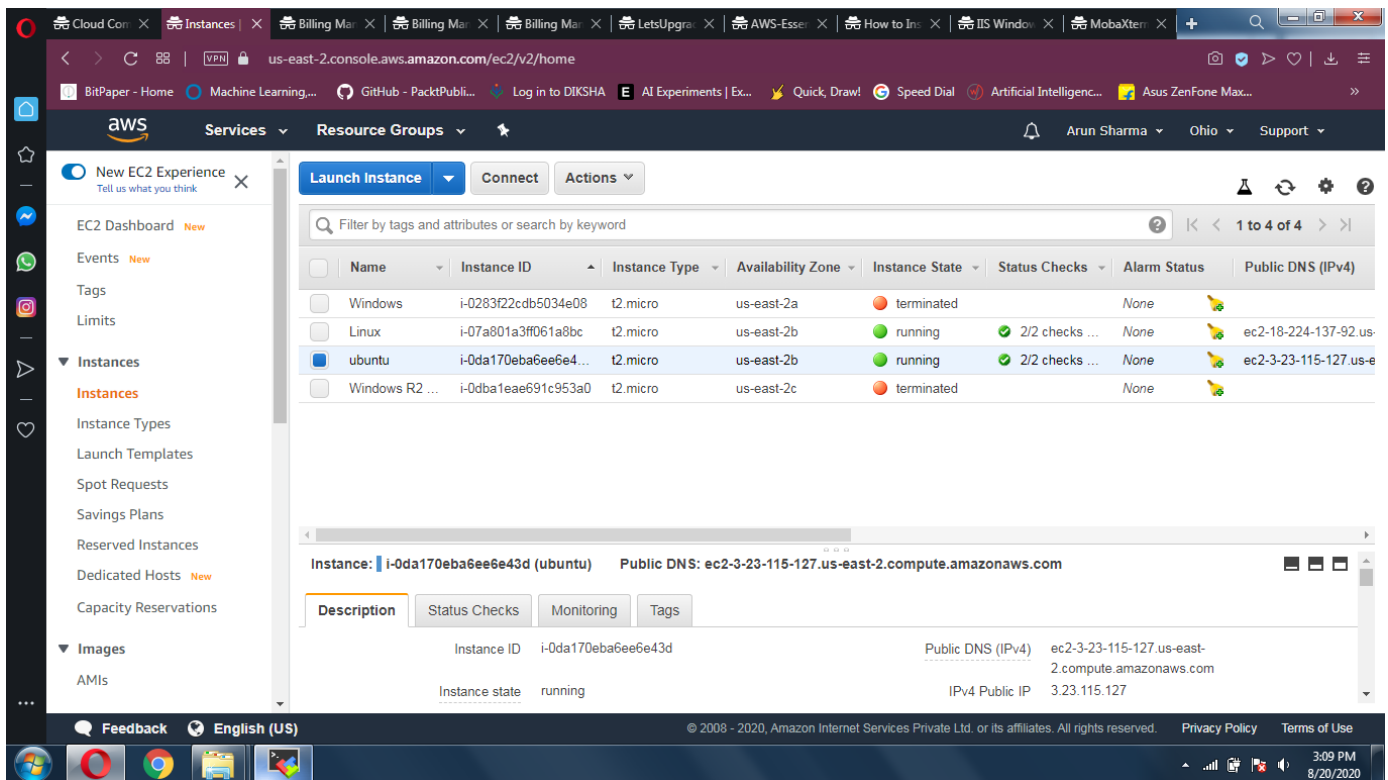
### Project 1: Windows 2012 R2 base

IPv4 Public IP: 18.222.159.215



## Project 2: Ubuntu Server 18.04 LTS (HVM)

IPv4 Public IP: 3.23.115.127



The screenshot shows the AWS Management Console for the 'us-east-2' region. The 'Instances' page is active, displaying a table of EC2 instances. The 'ubuntu' instance (ID: i-0da170eba6ee6e43d) is highlighted. Below the table, the details for this instance are shown, including its Public DNS (IPv4) address: ec2-3-23-115-127.us-east-2.compute.amazonaws.com.

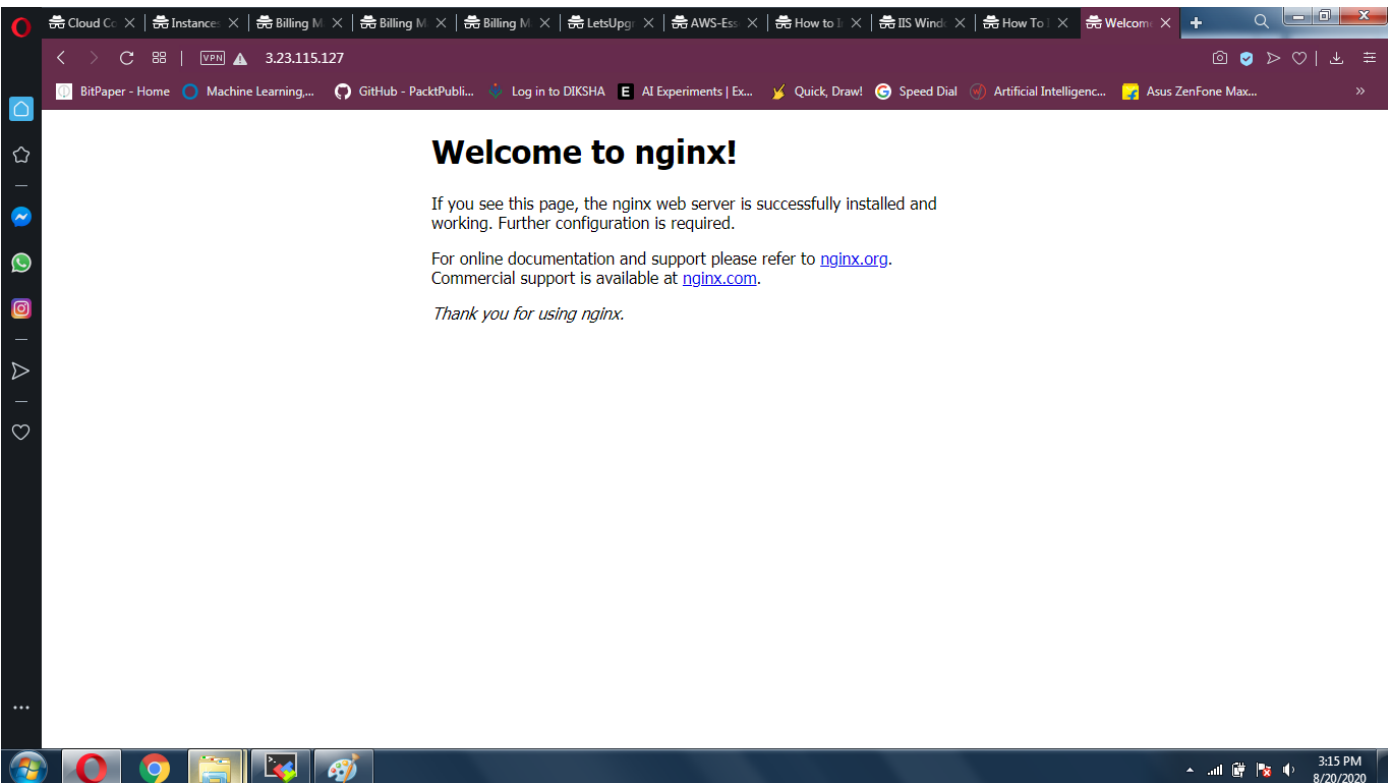
Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-0283f22cdb5034e08	t2.micro	us-east-2a	terminated		None	
Linux	i-07a801a3ff061a8bc	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-224-137-92.us-east-2.compute.amazonaws.com
ubuntu	i-0da170eba6ee6e43d	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-23-115-127.us-east-2.compute.amazonaws.com
Windows R2	i-0dba1eae691c953a0	t2.micro	us-east-2c	terminated		None	

Instance: i-0da170eba6ee6e43d (ubuntu)    Public DNS: ec2-3-23-115-127.us-east-2.compute.amazonaws.com

Description    Status Checks    Monitoring    Tags

Instance ID: i-0da170eba6ee6e43d    Public DNS (IPv4): ec2-3-23-115-127.us-east-2.compute.amazonaws.com

Instance state: running    IPv4 Public IP: 3.23.115.127



The screenshot shows a web browser window with the address bar displaying '3.23.115.127'. The page content includes a 'Welcome to nginx!' heading, a message stating 'If you see this page, the nginx web server is successfully installed and working. Further configuration is required.', and links to 'nginx.org' for documentation and 'nginx.com' for commercial support. The browser's status bar at the bottom shows the time as 3:15 PM on 8/20/2020.

### 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 [nginx.org](http://nginx.org).  
Commercial support is available at [nginx.com](http://nginx.com).

*Thank you for using nginx.*

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