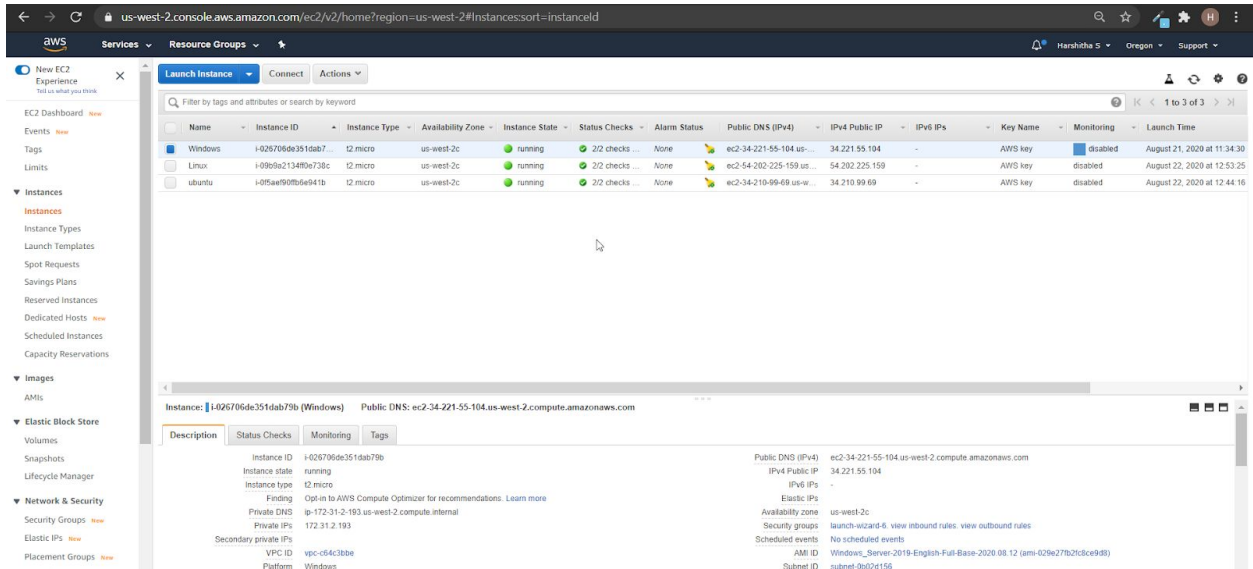


Assignment 1

Windows webserver

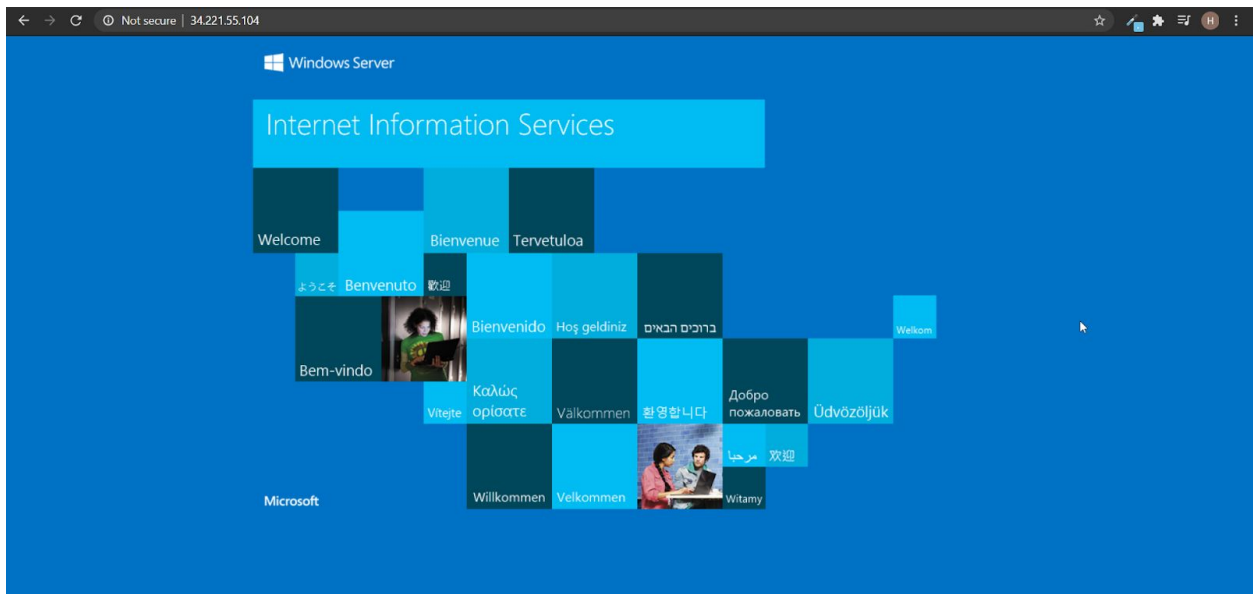


The screenshot shows the AWS Management Console for the 'us-west-2' region. The 'Instances' tab is active, displaying a table of EC2 instances. The instance 'i-026706de351da679b' (Windows) is highlighted. Below the table, the details for this instance are shown, including its Public DNS, IP addresses, and various attributes.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs	Key Name	Monitoring	Launch Time
Windows	i-026706de351da679b	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-221-55-104.us-west-2.compute.amazonaws.com	34.221.55.104	-	AWS key	disabled	August 21, 2020 at 11:34:30
Linux	i-09b9a213490e738c	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-54-202-225-159.us-west-2.compute.amazonaws.com	54.202.225.159	-	AWS key	disabled	August 22, 2020 at 12:53:25
ubuntu	i-05aee90fb6e941b	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-210-99-69.us-west-2.compute.amazonaws.com	34.210.99.69	-	AWS key	disabled	August 22, 2020 at 12:44:16

Instance: i-026706de351da679b (Windows) Public DNS: ec2-34-221-55-104.us-west-2.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID: i-026706de351da679b Instance state: running Instance type: t2.micro Finding: Opt-in to AWS Compute Optimizer for recommendations. Learn more Private DNS: ip-172-31-2-193.us-west-2.compute.internal Private IP: 172.31.2.193 Secondary private IPs: - VPC ID: vpc-c54c3bbe Platform: Windows	Public DNS (IPv4): ec2-34-221-55-104.us-west-2.compute.amazonaws.com IPv4 Public IP: 34.221.55.104 IPv6 IPs: - Elastic IPs: - Availability zone: us-west-2c Security groups: launch-wizard-6, view inbound rules, view outbound rules Scheduled events: No scheduled events AMI ID: Windows_Server-2019-English-Full-Base-2020.08.12 (ami-029e27fb21dce9d8f) Subnet ID: subnet-0a02e156		



Ubuntu

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as 'Harshika S' in the 'Oregon' region. The left sidebar contains navigation links for 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', 'Elastic Block Store', and 'Network & Security'. The main content area shows a list of EC2 instances. Two instances are visible: a 'Windows' instance and an 'ubuntu' instance. The 'ubuntu' instance is selected, and its details are shown in the lower section. The details include the instance ID, state, type, and various network and security settings.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 IPs	Key Name	Monitoring	Launch Time
Windows	i-025706de351da87...	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-221-55-104 us...	34.221.55.104	-	AWS key	disabled	August 21, 2020 at 11:34:30
ubuntu	i-015ae90fb6e941b	t2.micro	us-west-2c	running	2/2 checks ...	None	ec2-34-210-99-69 us-w...	34.210.99.69	-	AWS key	disabled	August 22, 2020 at 12:44:16

Instance: **i-015ae90fb6e941b (ubuntu)** Public DNS: ec2-34-210-99-69.us-west-2.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID i-015ae90fb6e941b	Instance state running	Public DNS (IPv4) ec2-34-210-99-69.us-west-2.compute.amazonaws.com	
Instance type t2.micro	Findings Opt-in to AWS Compute Optimizer for recommendations. Learn more	IPv4 Public IP 34.210.99.69	
Private DNS ip-172-31-17-38.us-west-2.compute.internal	Private IP 172.31.17.38	IPv6 IPs -	
Secondary private IPs	VPC ID vpc-c54c3bbe	Elastic IPs -	
		Availability zone us-west-2c	
		Security group launch-wizard-7: view inbound rules, view outbound rules	
		Scheduled events No scheduled events	
		AMI ID ubuntu/images/hvm-ssd/ubuntu-bionic-18.04-amd64-server-20200810 (ami-0a634ae95e11c89f1)	

Not secure | 34.210.99.69

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.
Commercial support is available at nginx.com.

Thank you for using nginx.