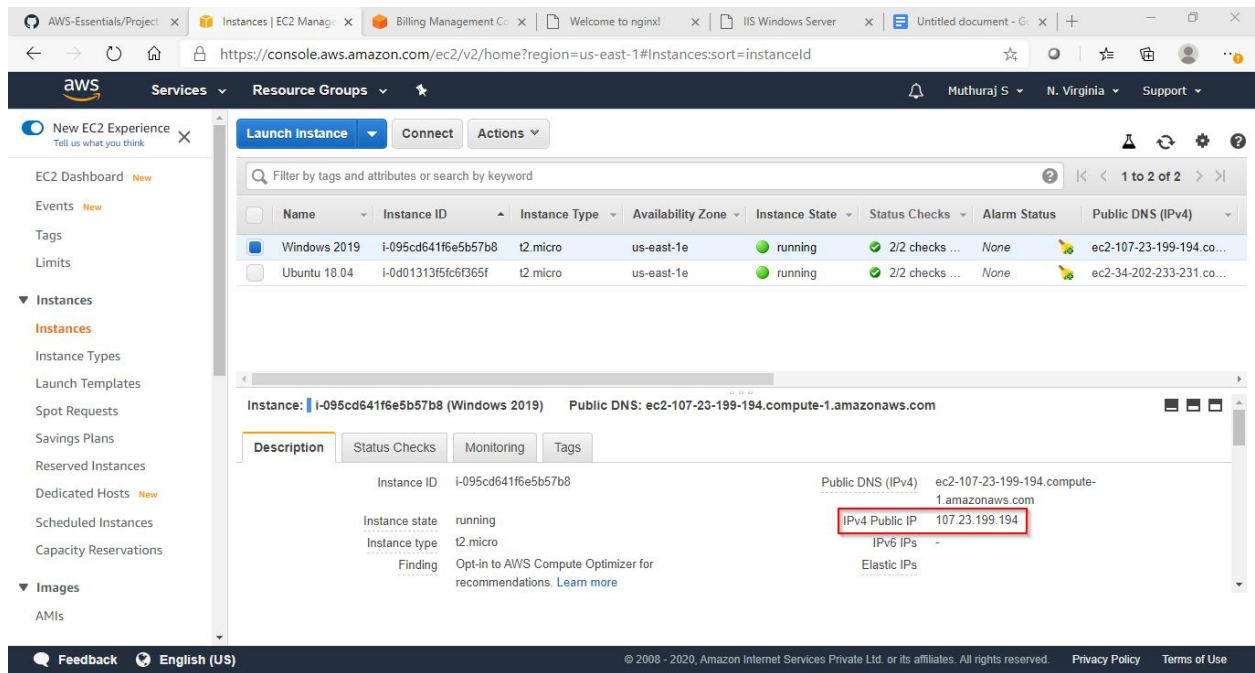


Project 1:

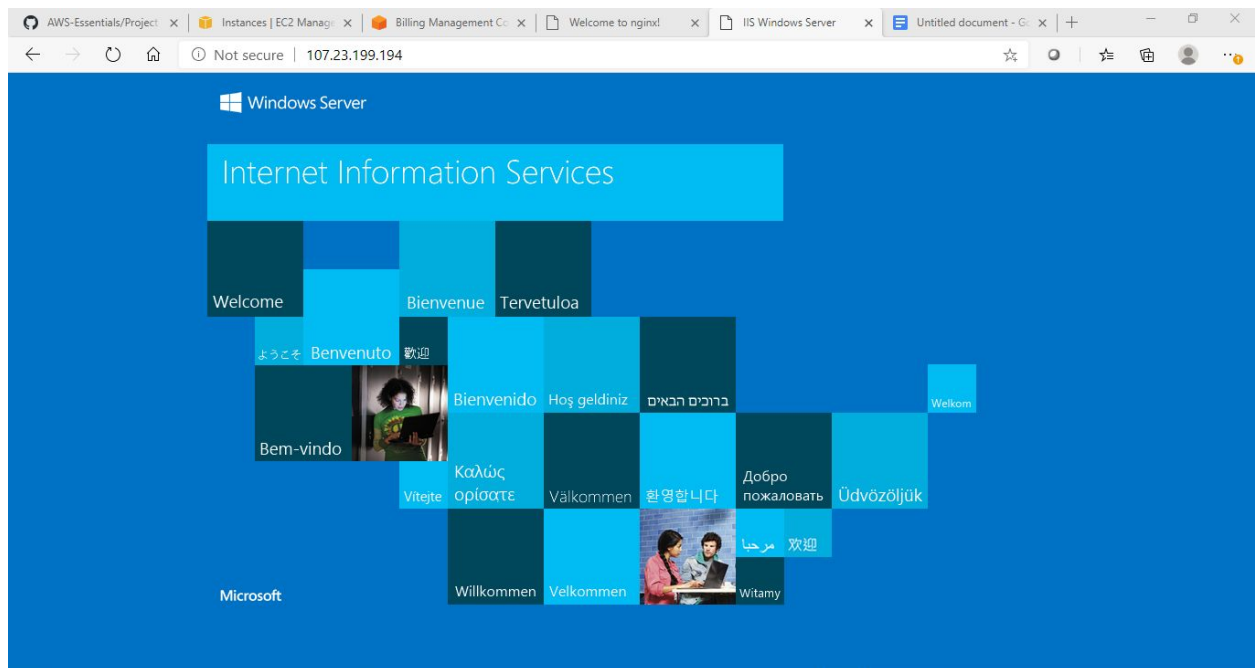


The screenshot shows the AWS Management Console interface. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Instance Types, Launch Templates, Spot Requests, Savings Plans, Reserved Instances, Dedicated Hosts, Scheduled Instances, Capacity Reservations, Images, and AMIs. The main content area displays a list of EC2 instances. The instance 'Windows 2019' (Instance ID: i-095cd641f6e5b57b8) is selected. The details for this instance are shown, including its state (running), type (t2.micro), and public DNS (ec2-107-23-199-194.compute-1.amazonaws.com). The IPv4 Public IP is highlighted with a red box.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows 2019	i-095cd641f6e5b57b8	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-107-23-199-194.co...
Ubuntu 18.04	i-0d01313f5fc6f365f	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-34-202-233-231.co...

Instance: i-095cd641f6e5b57b8 (Windows 2019) Public DNS: ec2-107-23-199-194.compute-1.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID: i-095cd641f6e5b57b8	Instance state: running	Instance type: t2.micro	Public DNS (IPv4): ec2-107-23-199-194.compute-1.amazonaws.com
Finding: Opt-in to AWS Compute Optimizer for recommendations. Learn more			IPv4 Public IP: 107.23.199.194
			IPv6 IPs: -
			Elastic IPs: -



The screenshot shows the Windows Server desktop environment. The desktop background is blue with the text 'Internet Information Services' and 'Welcome' in multiple languages. The taskbar shows the Start button and the Internet Information Services icon.

Windows Server

Internet Information Services

Welcome

Bienvenue

Tervetuloa

ようこそ

Benvenuto

歡迎

Bienvenido

Hoş geldiniz

ברוכים הבאים

Welkom

Bem-vindo

Καλώς

Vitejte

ορίσαστε

Välkommen

환영합니다

Добро пожаловать

Üdvözöljük

Willkommen

Velkommen

Witamy

Microsoft

Project 2:

The screenshot shows the AWS Management Console interface. On the left, there is a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Scheduled Instances', 'Capacity Reservations', 'Images', and 'AMIs'. The main area displays a list of EC2 instances. Two instances are listed: 'Windows 2019' and 'Ubuntu 18.04'. The 'Ubuntu 18.04' instance is selected, and its details are shown in a modal window. The details include the instance ID 'i-0d01313f5fc6f365f', the instance state 'running', the instance type 't2.micro', and the public DNS 'ec2-34-202-233-231.compute-1.amazonaws.com'. The public IP address '34.202.233.231' is highlighted in a red box.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows 2019	i-095cd641f6e5b57b8	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-107-23-199-194.co...
Ubuntu 18.04	i-0d01313f5fc6f365f	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-34-202-233-231.co...

Instance: i-0d01313f5fc6f365f (Ubuntu 18.04) Public DNS: ec2-34-202-233-231.compute-1.amazonaws.com

Description	
Instance ID	i-0d01313f5fc6f365f
Instance state	running
Instance type	t2.micro
Finding	Opt-in to AWS Compute Optimizer for recommendations. Learn more
Public DNS (IPv4)	ec2-34-202-233-231.compute-1.amazonaws.com
IPv4 Public IP	34.202.233.231
IPv6 IPs	-
Elastic IPs	-

The screenshot shows a web browser window with the address bar displaying 'http://34.202.233.231'. The page content includes the heading 'Welcome to nginx!', 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 online documentation and 'nginx.com' for commercial support. The page also includes a 'Thank you for using nginx.' message.

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.