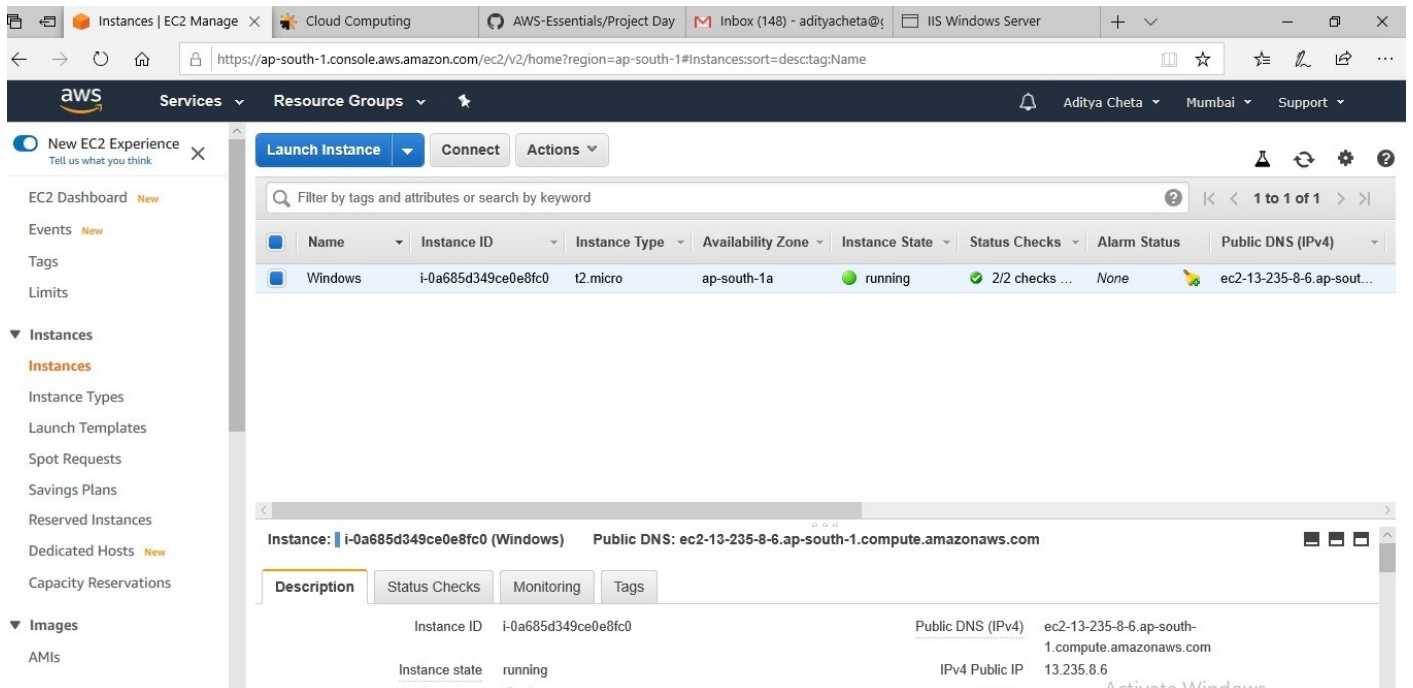


Assignment Day 3

1. Instance Windows IPv4 Public IP:



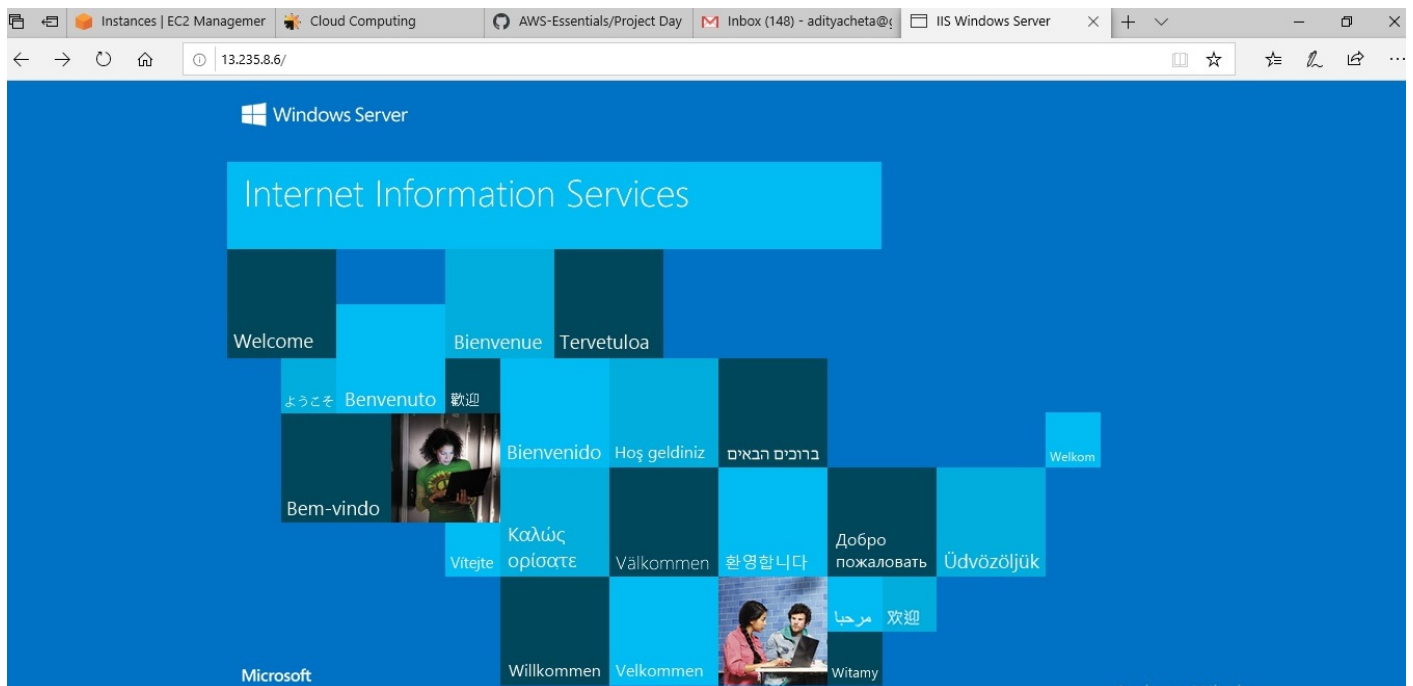
The screenshot shows the AWS Management Console interface. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, and Images. The main content area displays the details of an EC2 instance named 'Windows' with Instance ID 'i-0a685d349ce0e8fc0'. The instance is running on a t2.micro instance type in the ap-south-1a Availability Zone. The Public DNS (IPv4) is listed as 'ec2-13-235-8-6.ap-south-1.compute.amazonaws.com'. The instance state is 'running' and the status checks are '2/2 checks ...'. The description tab is selected, showing the instance ID, instance state, and public DNS information.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-0a685d349ce0e8fc0	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-235-8-6.ap-south-1.compute.amazonaws.com

Instance: i-0a685d349ce0e8fc0 (Windows) Public DNS: ec2-13-235-8-6.ap-south-1.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID: i-0a685d349ce0e8fc0	Instance state: running	Public DNS (IPv4): ec2-13-235-8-6.ap-south-1.compute.amazonaws.com	IPv4 Public IP: 13.235.8.6

2. IIS Server:



The screenshot shows the Windows Server Internet Information Services (IIS) Welcome screen. The title bar indicates 'Windows Server' and 'Internet Information Services'. The main content area displays a large blue banner with the text 'Internet Information Services'. Below the banner, there is a grid of welcome messages in various languages, including English, French, German, Italian, Japanese, Korean, and others. The Microsoft logo is visible in the bottom left corner. The URL '13.235.8.6/' is shown in the address bar.

Windows Server

Internet Information Services

Welcome Bienvenue Tervetuloa

ようこそ Benvenuto 歓迎

Bem-vindo

Bienvenido Hoş geldiniz ברוכים הבאים

Welkom

Vítejte Καλώς ορίσαστε Välkommen 환영합니다 Добро пожаловать Üdvözöljük

Willkommen Velkommen

Witamy

Microsoft

3. Instance Ubuntu IPv4 Public IP:

The screenshot shows the AWS Management Console interface. The left sidebar contains navigation links for EC2 Dashboard, Events, Tags, Limits, Instances, Images, and AMIs. The main content area displays a table of EC2 instances. The Ubuntu instance i-029e3b6137ac59746 is selected, and its details are shown below the table.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Ubuntu	i-029e3b6137ac59746	t2.micro	ap-south-1b	running	2/2 checks ...	None	ec2-13-233-28-189.ap-south-1.compute.amazonaws.com
Windows	i-0a685d349ce0e8fc0	t2.micro	ap-south-1a	running	2/2 checks ...	None	ec2-13-235-8-6.ap-south-1.compute.amazonaws.com

Instance: **i-029e3b6137ac59746 (Ubuntu)** Public DNS: **ec2-13-233-28-189.ap-south-1.compute.amazonaws.com**

Description | Status Checks | Monitoring | Tags

Instance ID: i-029e3b6137ac59746
Public DNS (IPv4): ec2-13-233-28-189.ap-south-1.compute.amazonaws.com
Instance state: running
IPv4 Public IP: 13.233.28.189

4. Nginx Server:

The screenshot shows a web browser window with the address bar displaying the public IP address 13.233.28.189. The page content displays the 'Welcome to nginx!' message, indicating that the nginx web server is successfully installed and working.

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.