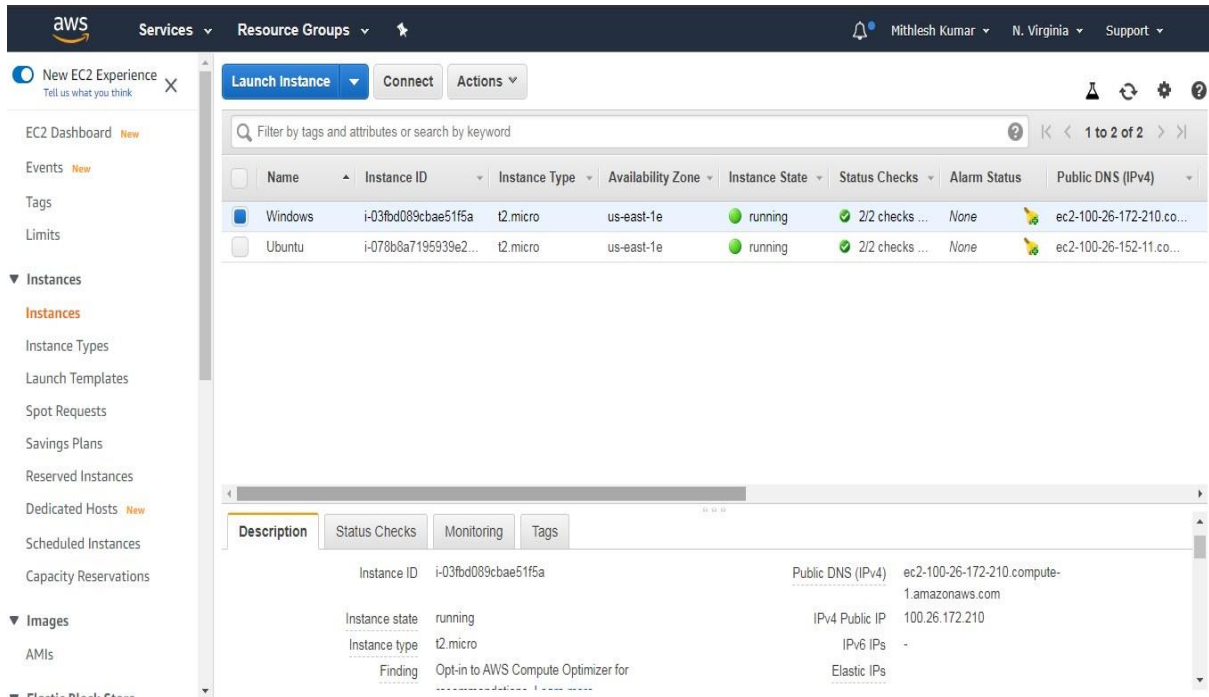


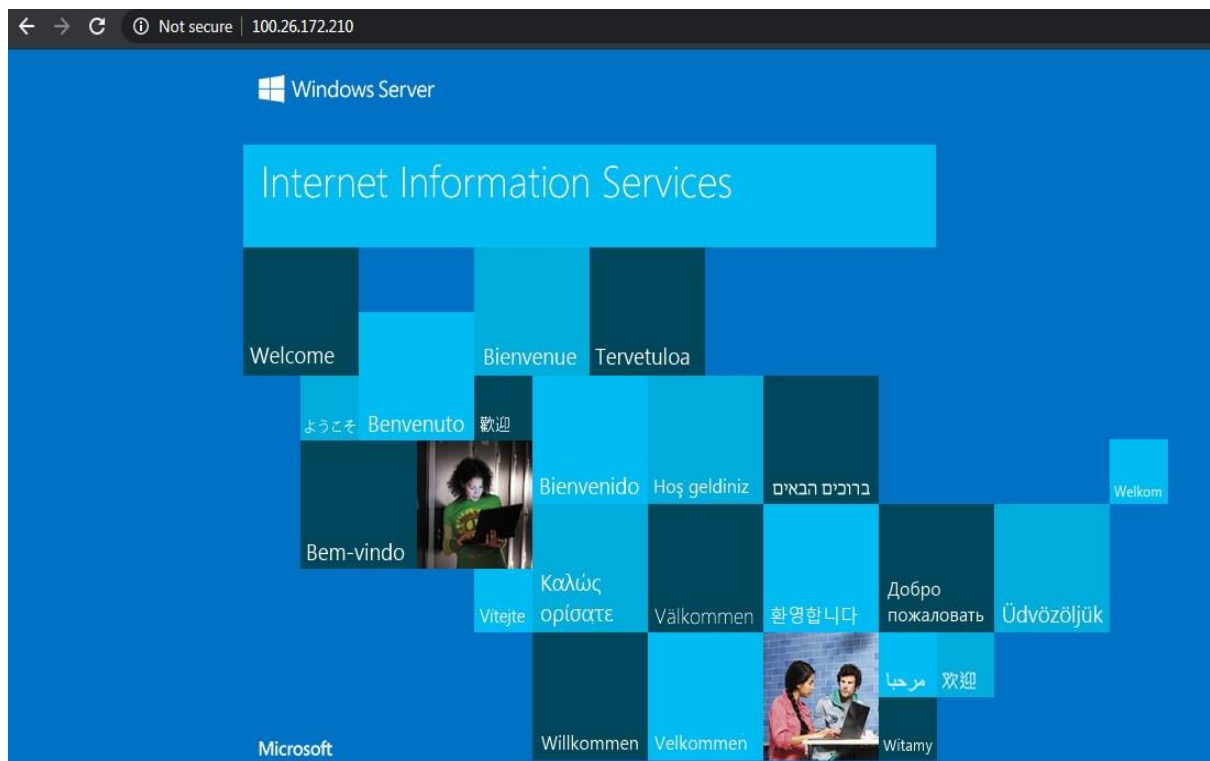
1). Windows



The screenshot shows the AWS Management Console interface. On the left, the navigation menu includes 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Scheduled Instances', 'Capacity Reservations', 'Images', 'AMIs', and 'Elastic Block Store'. The main content area displays the 'Instances' page with a table of running instances.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-03fbd089cbae51f5a	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-172-210.co...
Ubuntu	i-078b8a7195939e2...	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-152-11.co...

Below the table, the 'Description' tab for the 'Windows' instance is expanded, showing details such as Instance ID, Instance state, Instance type, and Public DNS (IPv4).



2). Ubuntu

The screenshot displays the AWS Management Console interface. On the left, the navigation pane shows the 'Instances' section under 'EC2 Dashboard'. The main content area shows a list of EC2 instances. Two instances are visible: 'Windows' and 'Ubuntu'. The 'Ubuntu' instance is selected, and its details are shown in the 'Description' tab. The instance ID is 'i-078b8a7195939e2a7', the instance type is 't2.micro', and the public DNS is 'ec2-100-26-152-11.compute-1.amazonaws.com'. Below the console, a browser window shows the 'Welcome to nginx!' page, indicating that the nginx web server is successfully installed and working. The browser address bar shows '100.26.152.11'.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-03fbd009cbac51f5a	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-172-210.co...
Ubuntu	i-078b8a7195939e2a7	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-152-11.co...

Instance: **i-078b8a7195939e2a7 (Ubuntu)** Public DNS: **ec2-100-26-152-11.compute-1.amazonaws.com**

Description	
Instance ID	i-078b8a7195939e2a7
Instance state	running
Instance type	t2.micro
Public DNS (IPv4)	ec2-100-26-152-11.compute-1.amazonaws.com
IPv4 Public IP	100.26.152.11
IPv6 IP	-

← → ↻ ⓘ Not secure | 100.26.152.11

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.