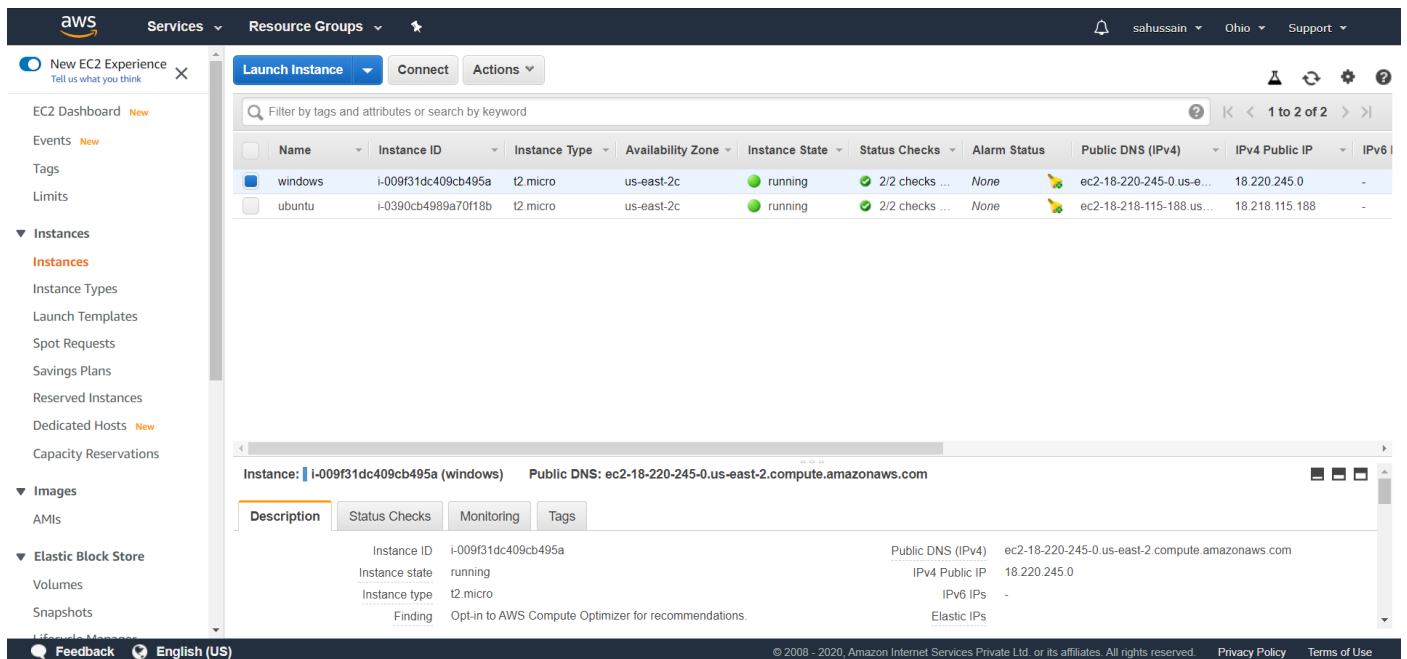


# Week 1 Assignment

## Windows Webserver:

### 1. Instance Creation



The screenshot shows the AWS Management Console interface. On the left, the navigation menu includes 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The 'Instances' section is expanded, showing 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', and 'Capacity Reservations'. The main content area displays a table of EC2 instances. The first instance, named 'windows', is highlighted. Below the table, the details for this instance are shown, including its ID, state, type, and public IP address.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 I
windows	i-009f31dc409cb495a	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-220-245-0.us-e...	18.220.245.0	-
ubuntu	i-0390cb4989a70f18b	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-218-115-188.us...	18.218.115.188	-

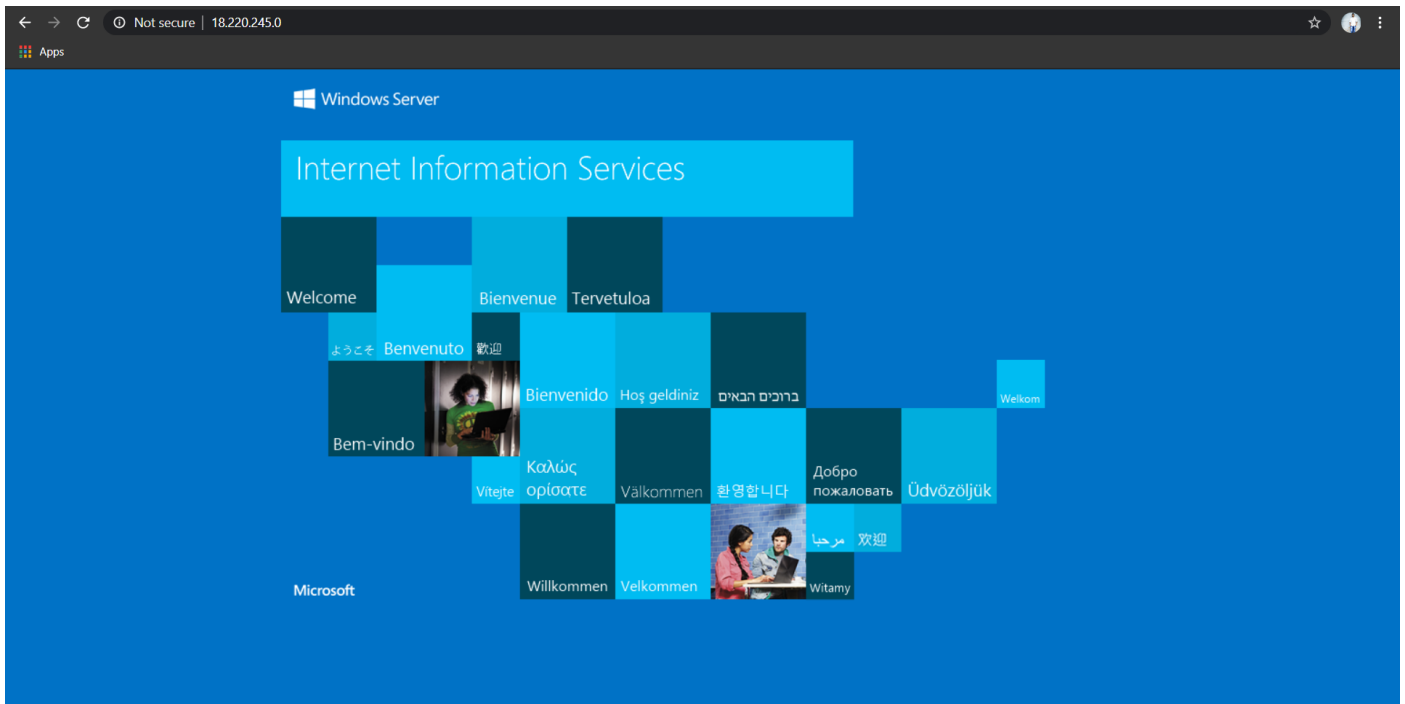
Instance: i-009f31dc409cb495a (windows) Public DNS: ec2-18-220-245-0.us-east-2.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID	i-009f31dc409cb495a	Public DNS (IPv4)	ec2-18-220-245-0.us-east-2.compute.amazonaws.com
Instance state	running	IPv4 Public IP	18.220.245.0
Instance type	t2.micro	IPv6 IPs	-
Finding	Opt-in to AWS Compute Optimizer for recommendations.	Elastic IPs	-

### 2. Instance Outlook



### 3. IIS Webserver



## Ubuntu Webserver:

### 1. Instance Creation

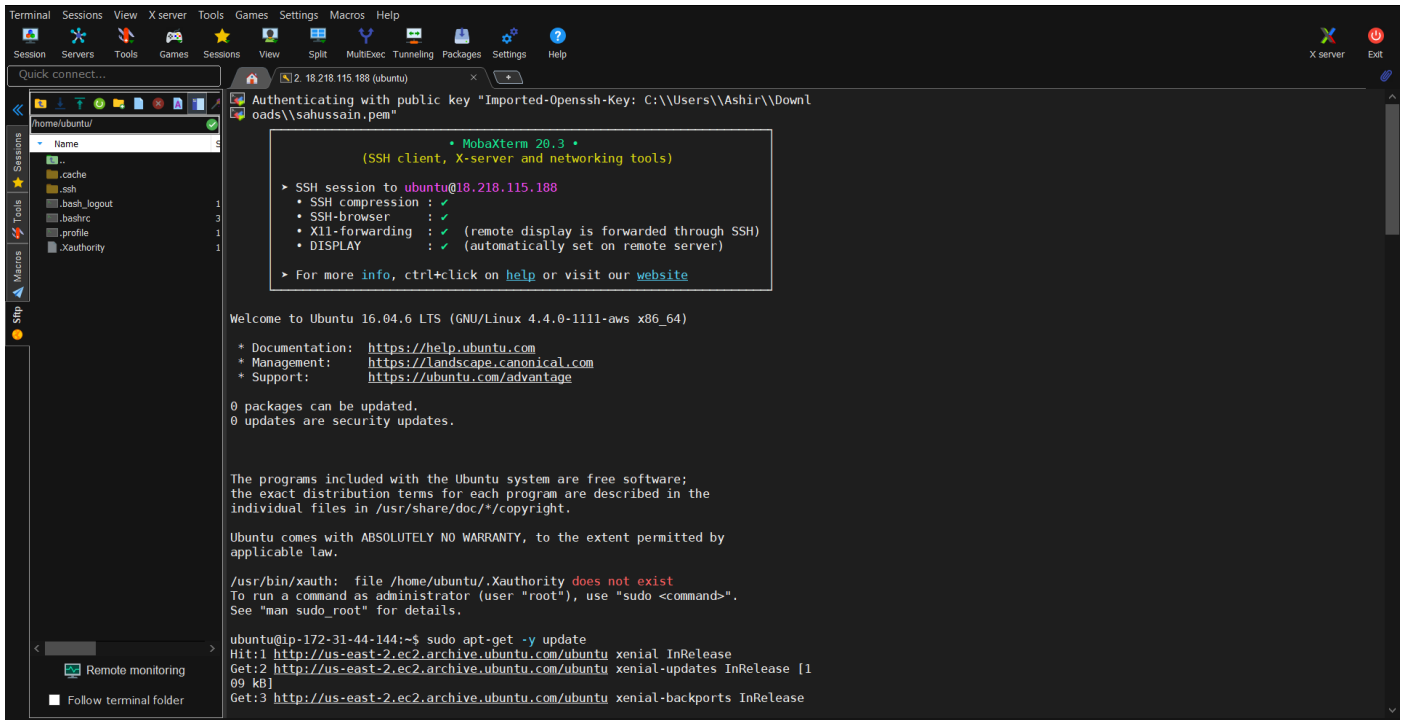
The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', 'Resource Groups', and user information. The left sidebar contains a menu with options like 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', 'Images', 'AMIs', 'Elastic Block Store', 'Volumes', 'Snapshots', and 'Lifecycle Management'. The main content area is titled 'Launch Instance' and shows a table of running instances. The table has columns for Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, Alarm Status, Public DNS (IPv4), IPv4 Public IP, and IPv6 Public IP. Two instances are listed: 'windows' and 'ubuntu'. The 'ubuntu' instance is selected, and its details are shown below the table. The details include the Instance ID (i-0390cb4989a70f18b), Public DNS (ec2-18-218-115-188.us-east-2.compute.amazonaws.com), Instance state (running), and Instance type (t2.micro).

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6 Public IP
windows	i-009f31dc409cb495a	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-220-245-0.us-east-2.compute.amazonaws.com	18.220.245.0	-
ubuntu	i-0390cb4989a70f18b	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-218-115-188.us-east-2.compute.amazonaws.com	18.218.115.188	-

Instance: i-0390cb4989a70f18b (ubuntu) Public DNS: ec2-18-218-115-188.us-east-2.compute.amazonaws.com

Description	Status Checks	Monitoring	Tags
Instance ID	i-0390cb4989a70f18b		
Instance state	running		
Instance type	t2.micro		
Public DNS (IPv4)	ec2-18-218-115-188.us-east-2.compute.amazonaws.com		
IPv4 Public IP	18.218.115.188		
IPv6 Public IP	-		

## 2. Instance Outlook



## 3. nginx Webserver

