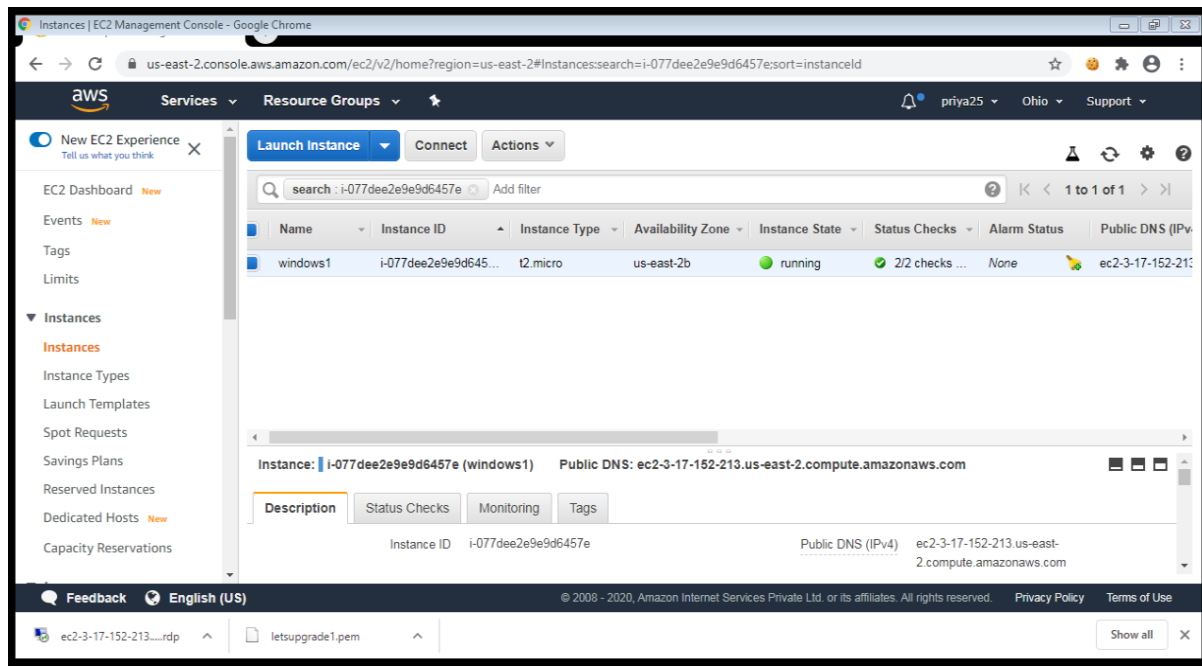
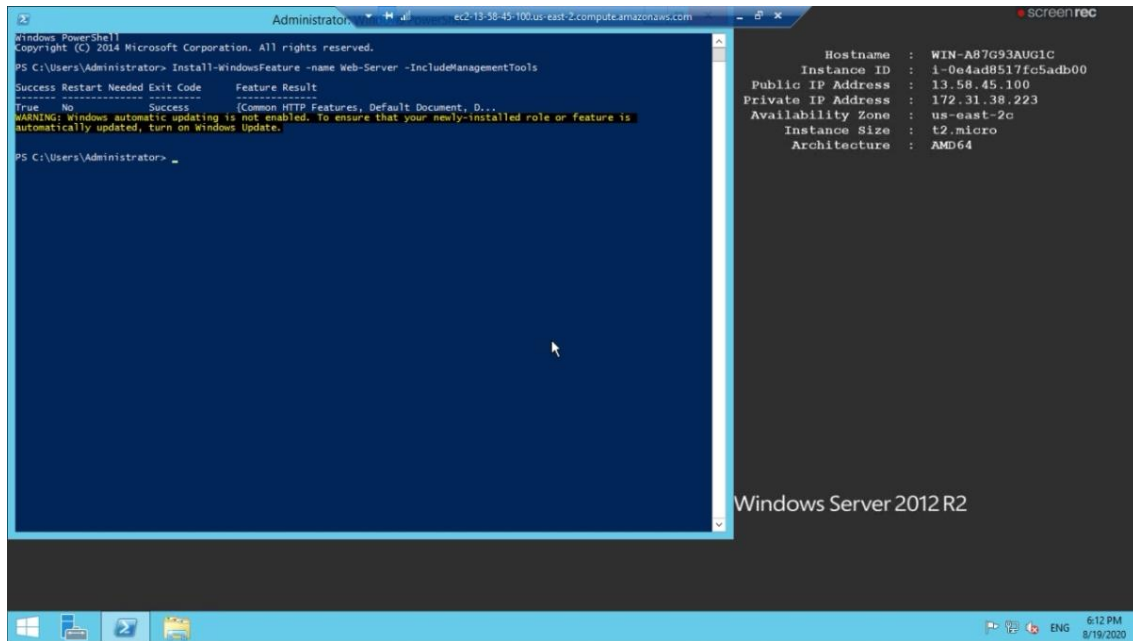
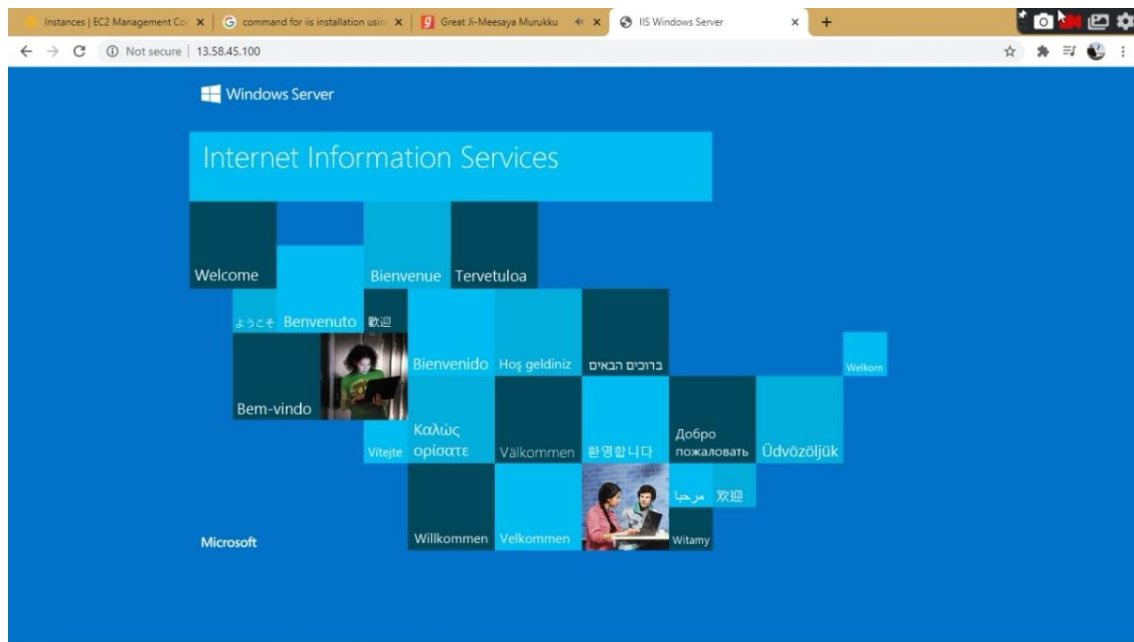


Project 1: create a window instance using ami windows 2012 R2 base

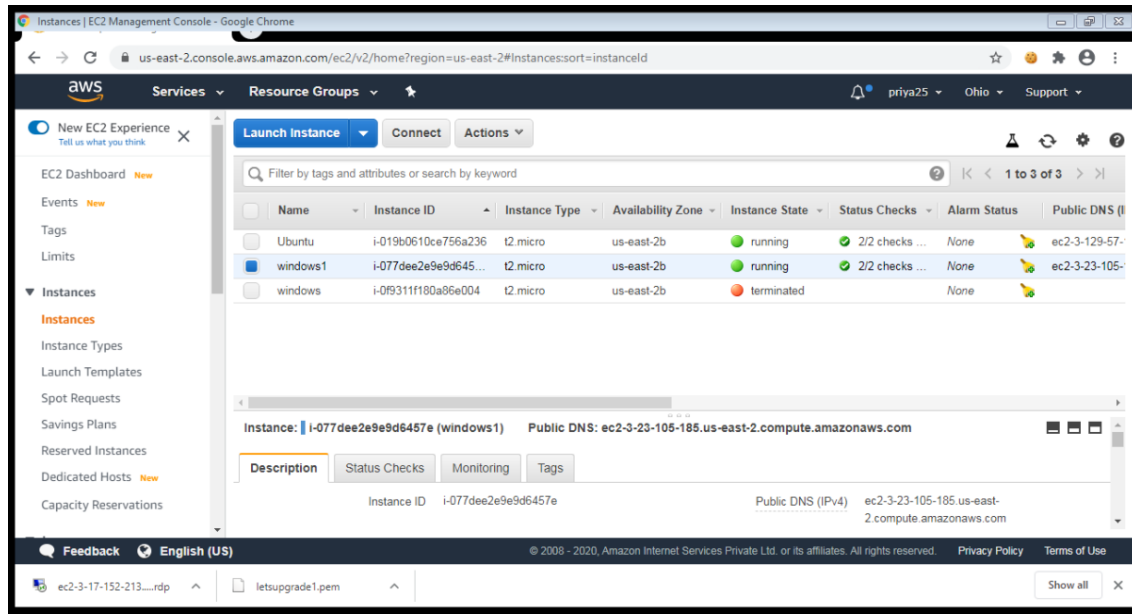






Project 2: create a window instance using ami

Ubuntu server 18.04 LTS (HVM)



The screenshot displays the AWS Management Console's EC2 Instances page. The left sidebar shows the navigation menu with 'Instances' selected. The main content area features a table of instances and a detailed view for a specific instance.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IP)
Ubuntu	i-019b0610ce756a236	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-129-67-
windows1	i-077dee2e9e9d6457e	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-3-23-105-
windows	i-0f9311f180a96e004	t2.micro	us-east-2b	terminated		None	

Below the table, the details for the selected instance 'i-077dee2e9e9d6457e (windows1)' are shown. The 'Description' tab is active, displaying the instance ID and the public DNS (IPv4) address: ec2-3-23-105-185.us-east-2.compute.amazonaws.com.

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.