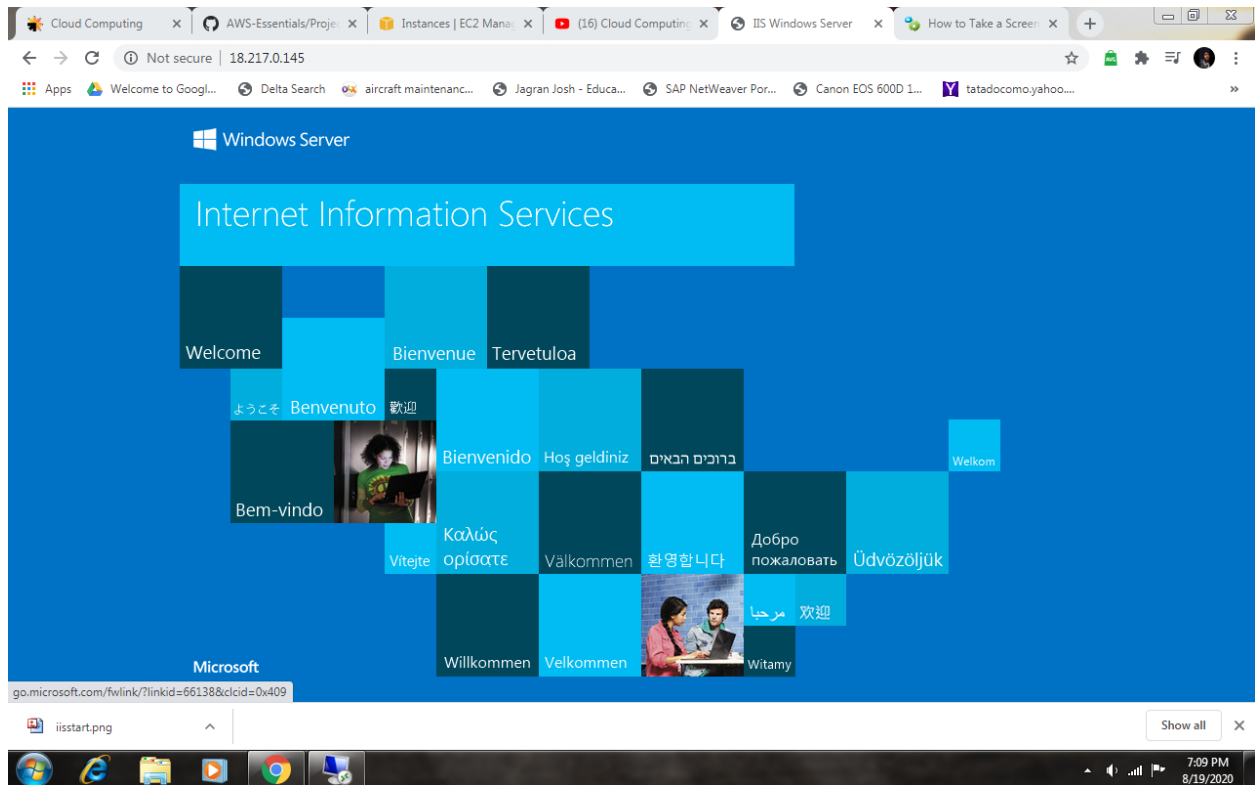


CREATING AND LAUNCHING WINDOWS INSTANCE



WINDOWS INSTANCE WITH PUBLIC IP

The screenshot displays the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information (Prithviraj, Ohio, Support). The left sidebar shows the 'New EC2 Experience' and a navigation menu with options like 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Instance Types', 'Launch Templates', 'Spot Requests', 'Savings Plans', 'Reserved Instances', 'Dedicated Hosts', 'Capacity Reservations', 'Images', and 'Elastic Block Store'.

The main content area features a 'Launch Instance' button and a table of EC2 instances. The table has columns for Name, Instance ID, Instance Type, Availability Zone, Instance State, Status Checks, Alarm Status, and Public DNS. The 'Windows' instance is highlighted.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-049bd3573d433eba6	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-217-0-145.us-east-2.compute.amazonaws.com
linux	i-0608fd4bfe59744f1	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-13-59-119-10.us-east-2.compute.amazonaws.com
ubuntu	i-07359fbb3fc725100	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-224-25-10.us-east-2.compute.amazonaws.com
	i-07f07ff8a84b05794	t2.micro	us-east-2c	terminated		None	
	i-0ce9564d5d2e071d0	t2.micro	us-east-2b	terminated		None	

Below the table, the details for the 'Windows' instance (i-049bd3573d433eba6) are shown. The 'Public DNS' is listed as 'ec2-18-217-0-145.us-east-2.compute.amazonaws.com'. The 'Description' tab is active, showing the instance ID, state (running), and public IP (18.217.0.145).

At the bottom, the footer includes 'Feedback', 'English (US)', copyright information (© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.), 'Privacy Policy', 'Terms of Use', and the date/time (8:00 PM, 8/19/2020).