

Project 1: Deploying a web server in Windows instance

The screenshot displays the AWS Management Console interface. The top navigation bar shows the user is logged in as Geetha Arjunan. The left sidebar contains the 'EC2 Dashboard' and various navigation links. The main content area shows a list of EC2 instances. The 'Windows' instance is selected, and its details are displayed below the list. The instance is in the 'running' state and has a public IP address of 18.191.243.120. The console also shows the instance's description, status checks, and monitoring tabs.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
ubuntu	i-0625c24556332ec4a	t2.micro	us-east-2b	running	2/2 checks ...	None	ec2-18-191-24-49 us-e...	18.191.24.49	-
Windows	i-0d43515ea3cc9208d	t2.micro	us-east-2c	running	2/2 checks ...	None	ec2-18-191-243-120 us...	18.191.243.120	-

Instance: i-0d43515ea3cc9208d (Windows) Public DNS: ec2-18-191-243-120.us-east-2.compute.amazonaws.com

Description	
Instance ID	i-0d43515ea3cc9208d
Public DNS (IPv4)	ec2-18-191-243-120 us-east-2.compute.amazonaws.com
Instance state	running
IPv4 Public IP	18.191.243.120
Instance type	t2.micro
IPv6 IPs	-

The screenshot shows the Windows Server desktop environment. The desktop background is blue with the text 'Internet Information Services' and 'Welcome' in multiple languages. The taskbar shows various applications, including the Internet Information Services (IIS) Manager. The system tray in the bottom right corner shows the date and time as 20:00 on 18-08-2020.