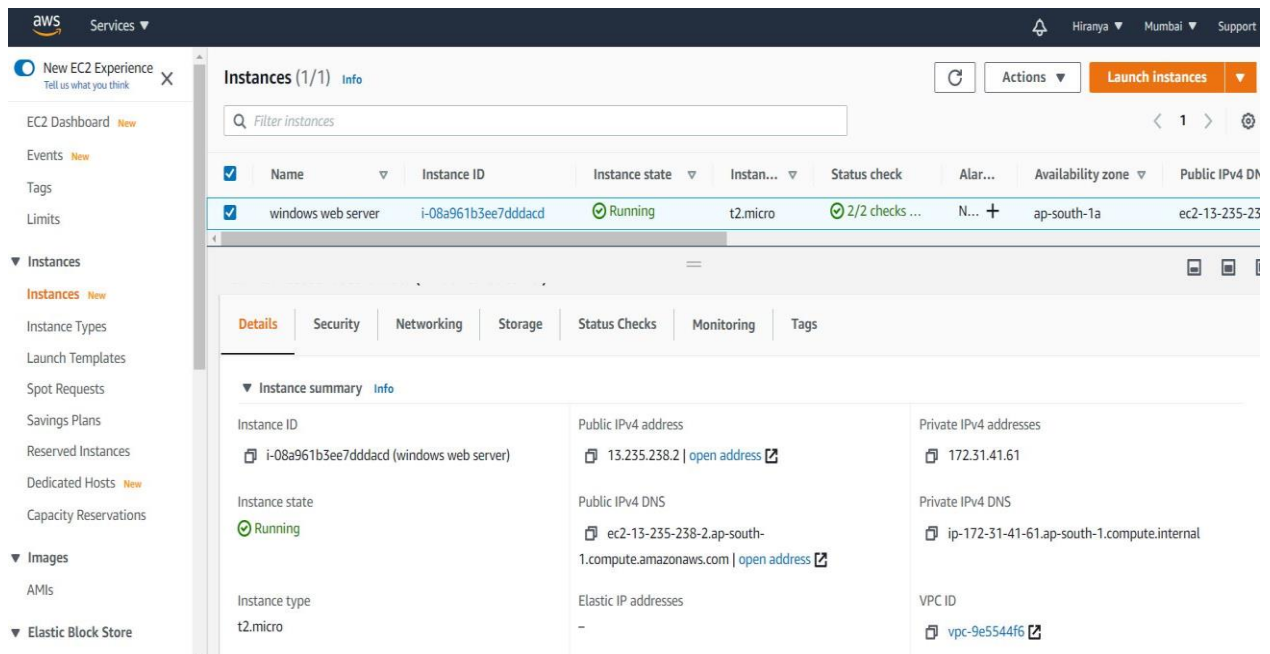


PROJECT 1: Deploying a WEB server in Windows Instance

TASK 1: Creating a Windows Web instance in AWS console



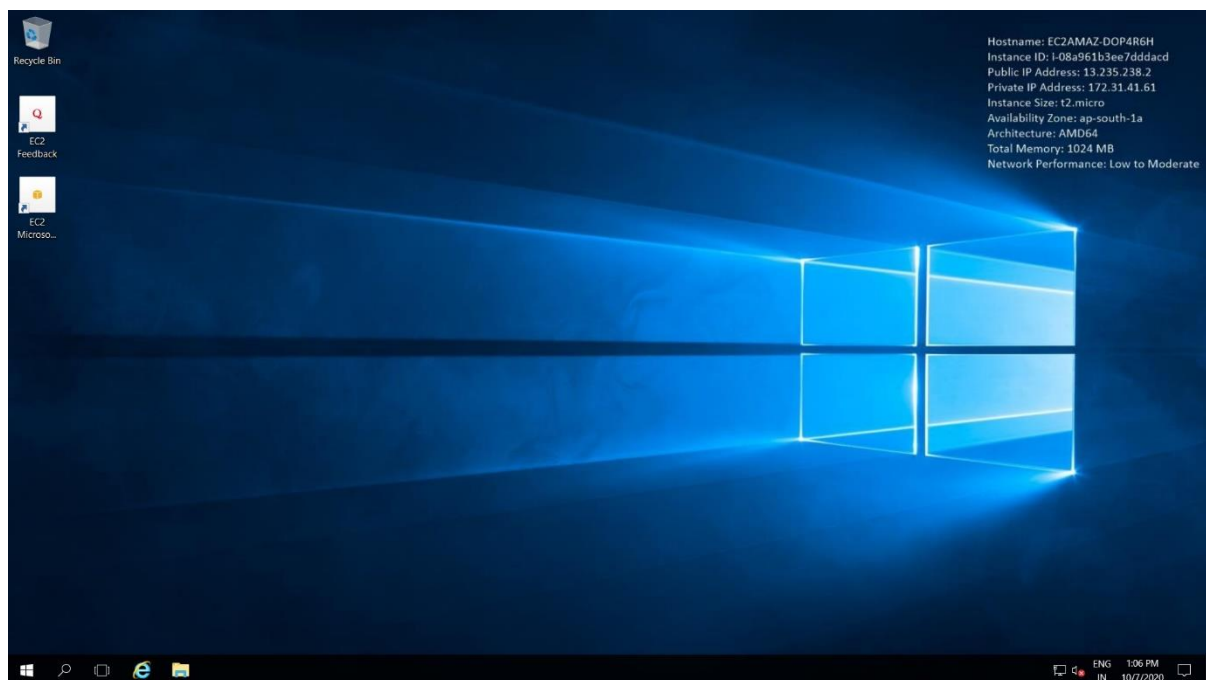
The screenshot displays the AWS Management Console interface. On the left, the navigation pane shows the 'Instances' section under 'EC2 Dashboard'. The main content area shows a list of instances with the following details:

Name	Instance ID	Instance state	Instan...	Status check	Alar...	Availability zone	Public IPv4 DN
windows web server	i-08a961b3ee7dddacd	Running	t2.micro	2/2 checks ...	N...	ap-south-1a	ec2-13-235-23

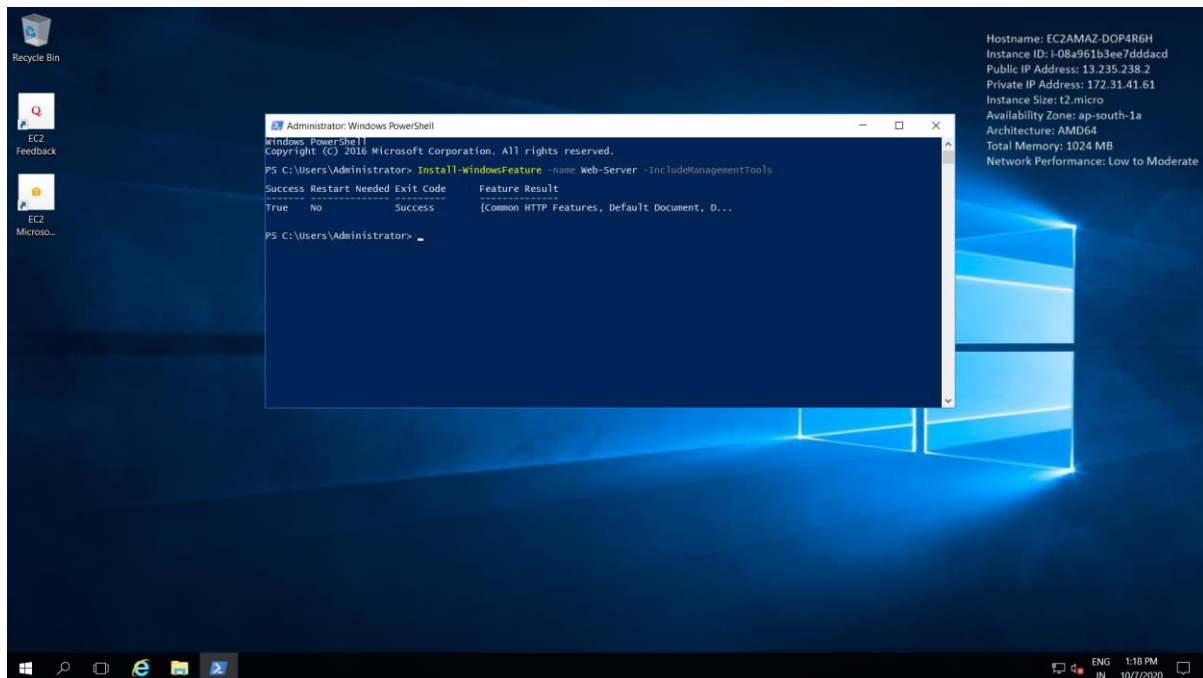
Below the table, the 'Details' tab is selected, showing the 'Instance summary' section with the following information:

- Instance ID: i-08a961b3ee7dddacd (windows web server)
- Instance state: Running
- Instance type: t2.micro
- Public IPv4 address: 13.235.238.2 | [open address](#)
- Public IPv4 DNS: ec2-13-235-238-2.ap-south-1.compute.amazonaws.com | [open address](#)
- Private IPv4 addresses: 172.31.41.61
- Private IPv4 DNS: ip-172-31-41-61.ap-south-1.compute.internal
- Elastic IP addresses: -
- VPC ID: vpc-9e5544f6

TASK 2: Launch the windows instance using RDP



TASK 3: Install IIS Web server using PowerShell ISE



TASK 4: Successful Installation of IIS Web Server

