

## 1). Windows

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and user information. The left sidebar contains navigation links for 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The main content area displays a table of EC2 instances. Two instances are listed: 'Windows' (Instance ID: i-03fbd089cbae51f5a) and 'Ubuntu' (Instance ID: i-078b8a7195939e2a7). Both are t2.micro instances in the us-east-1e availability zone, running in the 'running' state. Below the table, the 'Description' tab for the 'Windows' instance is expanded, showing details such as Instance ID, Instance state, Instance type, Finding, Public DNS (IPv4), IPv4 Public IP, IPv6 IPs, and Elastic IPs.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-03fbd089cbae51f5a	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-172-210.co...
Ubuntu	i-078b8a7195939e2...	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-152-11.co...

**Description** | Status Checks | Monitoring | Tags

Instance ID: i-03fbd089cbae51f5a  
Instance state: running  
Instance type: t2.micro  
Finding: Opt-in to AWS Compute Optimizer for ...  
Public DNS (IPv4): ec2-100-26-172-210.compute-1.amazonaws.com  
IPv4 Public IP: 100.26.172.210  
IPv6 IPs: -  
Elastic IPs: -

## 2). Ubuntu

This screenshot shows the details of the 'Ubuntu' EC2 instance selected in the previous view. The instance is 'i-078b8a7195939e2a7' (Ubuntu), a t2.micro instance in the us-east-1e availability zone, running in the 'running' state. The 'Description' tab is expanded, showing details such as Instance ID, Instance state, Instance type, Finding, Public DNS (IPv4), IPv4 Public IP, IPv6 IPs, and Elastic IPs.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)
Windows	i-03fbd089cbae51f5a	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-172-210.co...
Ubuntu	i-078b8a7195939e2a7	t2.micro	us-east-1e	running	2/2 checks ...	None	ec2-100-26-152-11.co...

**Description** | Status Checks | Monitoring | Tags

Instance: i-078b8a7195939e2a7 (Ubuntu) Public DNS: ec2-100-26-152-11.compute-1.amazonaws.com  
Instance ID: i-078b8a7195939e2a7  
Instance state: running  
Instance type: t2.micro  
Public DNS (IPv4): ec2-100-26-152-11.compute-1.amazonaws.com  
IPv4 Public IP: 100.26.152.11  
IPv6 IPs: -  
Elastic IPs: -