

# Project- 3(LetsUpgrade Assignment Day-4)

The screenshot displays the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile. The left sidebar shows the 'EC2 Dashboard' with various options like 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The main content area shows a list of EC2 instances. Below this, a detailed view for instance 'i-0b82cb4e7b8e20600' is shown, including its description, status checks, monitoring, and tags.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
Linux1	i-053d357a32cfc02be	t2.micro	us-east-1c	running	2/2 checks ...	None	ec2-54-173-197-58 co...	54.173.197.58	-
Linux2	i-0b82cb4e7b8e20600	t2.micro	us-east-1c	running	2/2 checks ...	None	ec2-34-226-147-218 co...	34.226.147.218	-

Instance: i-0b82cb4e7b8e20600 (Linux2) Public DNS: ec2-34-226-147-218.compute-1.amazonaws.com

Description		Status Checks	Monitoring	Tags
Instance ID	i-0b82cb4e7b8e20600	Public DNS (IPv4)	ec2-34-226-147-218.compute-1.amazonaws.com	
Instance state	running	IPv4 Public IP	34.226.147.218	
Instance type	t2.micro	IPv6 IPs	-	
Finding	You may not have permission to access AWS Compute Elastic IPs			

The screenshot shows the AWS login page. It includes a search bar at the top, followed by a login form with fields for 'UserID' (Username), 'Passkey' (Password), and a 'Login' button. There is also a 'Remember me' checkbox and a 'Forgot password?' link.

Avatar  
UserID  Enter Username Passkey  Enter Password  ☐ Remember me  
 [Forgot password?](#)

The screenshot shows the Windows taskbar at the bottom of the screen. It includes the Start button, a search bar, and several open applications like File Explorer, Microsoft Edge, and the AWS Management Console. The system tray on the right shows the time as 18:49 and the date as 23-08-2020.

# Project- 3(LetsUpgrade Assignment Day-4)

The screenshot shows the AWS Management Console interface. The top navigation bar includes the AWS logo, 'Services', 'Resource Groups', and a user profile. The left sidebar contains a navigation menu with categories like 'New EC2 Experience', 'EC2 Dashboard', 'Events', 'Tags', 'Limits', 'Instances', 'Images', and 'Elastic Block Store'. The main content area displays a table of EC2 instances. Below the table, the details for instance 'i-053d357a32cfc02be' are shown, including its description, status checks, monitoring, and tags.

Name	Instance ID	Instance Type	Availability Zone	Instance State	Status Checks	Alarm Status	Public DNS (IPv4)	IPv4 Public IP	IPv6
Linux1	i-053d357a32cfc02be	t2.micro	us-east-1c	running	2/2 checks ...	None	ec2-54-173-197-58.co...	54.173.197.58	-
Linux2	i-0b82cb4e7b8e20600	t2.micro	us-east-1c	running	2/2 checks ...	None	ec2-34-226-147-218.co...	34.226.147.218	-

Instance: i-053d357a32cfc02be (Linux1) Public DNS: ec2-54-173-197-58.compute-1.amazonaws.com

**Description** Status Checks Monitoring Tags

Instance ID: i-053d357a32cfc02be  
Instance state: running  
Instance type: t2.micro  
Finding: You may not have permission to access AWS Compute

Public DNS (IPv4): ec2-54-173-197-58.compute-1.amazonaws.com  
IPv4 Public IP: 54.173.197.58  
IPv6 IPs: -  
Elastic IPs: -

The screenshot shows a login form for the AWS console. It includes a search bar, a username field, a password field, a login button, and a 'Remember me' checkbox. There are also links for 'Forgot password?' and 'Cancel'.

Username: Tanvi Password: Enter Password Login Remember me

Cancel Forgot password?

The screenshot shows the Windows taskbar at the bottom of the screen. It includes the Start button, a search bar, and several pinned application icons such as Edge, File Explorer, Mail, and the AWS console. The system tray on the right shows the date and time as 18:43 on 23-08-2020.