

Console Home [Info](#)

[Reset to default layout](#)

[+ Add widgets](#)

Recently visited [Info](#)

-  [S3](#)
-  [EC2](#)
-  [IAM Identity Center \(successor to AWS Single ...\)](#)

[View all services](#)

Welcome to AWS



[Getting started with AWS](#)

Learn the fundamentals and find valuable information to get the most out of AWS.



[Training and certification](#)

Learn from AWS experts and advance your skills and knowledge.



[What's new with AWS?](#)

Discover new AWS services, features, and Regions.

AWS Health [Info](#)

Open issues

0

Past 7 days

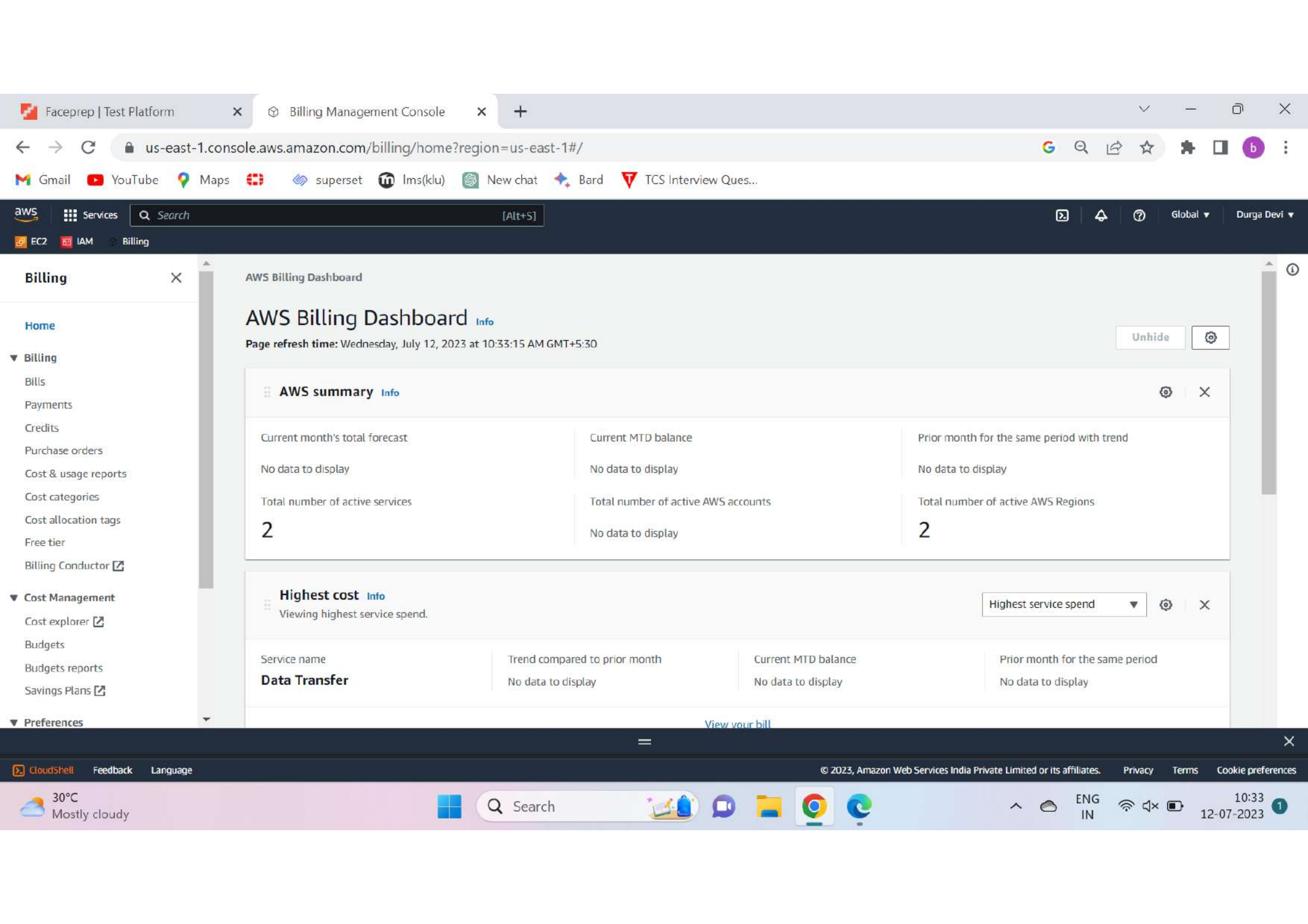
Scheduled changes

0

Upcoming and past 7 days

Cost and usage [Info](#)





Billing

Home

Billing

- Bills
- Payments
- Credits
- Purchase orders
- Cost & usage reports
- Cost categories
- Cost allocation tags
- Free tier
- Billing Conductor

Cost Management

- Cost explorer
- Budgets
- Budgets reports
- Savings Plans

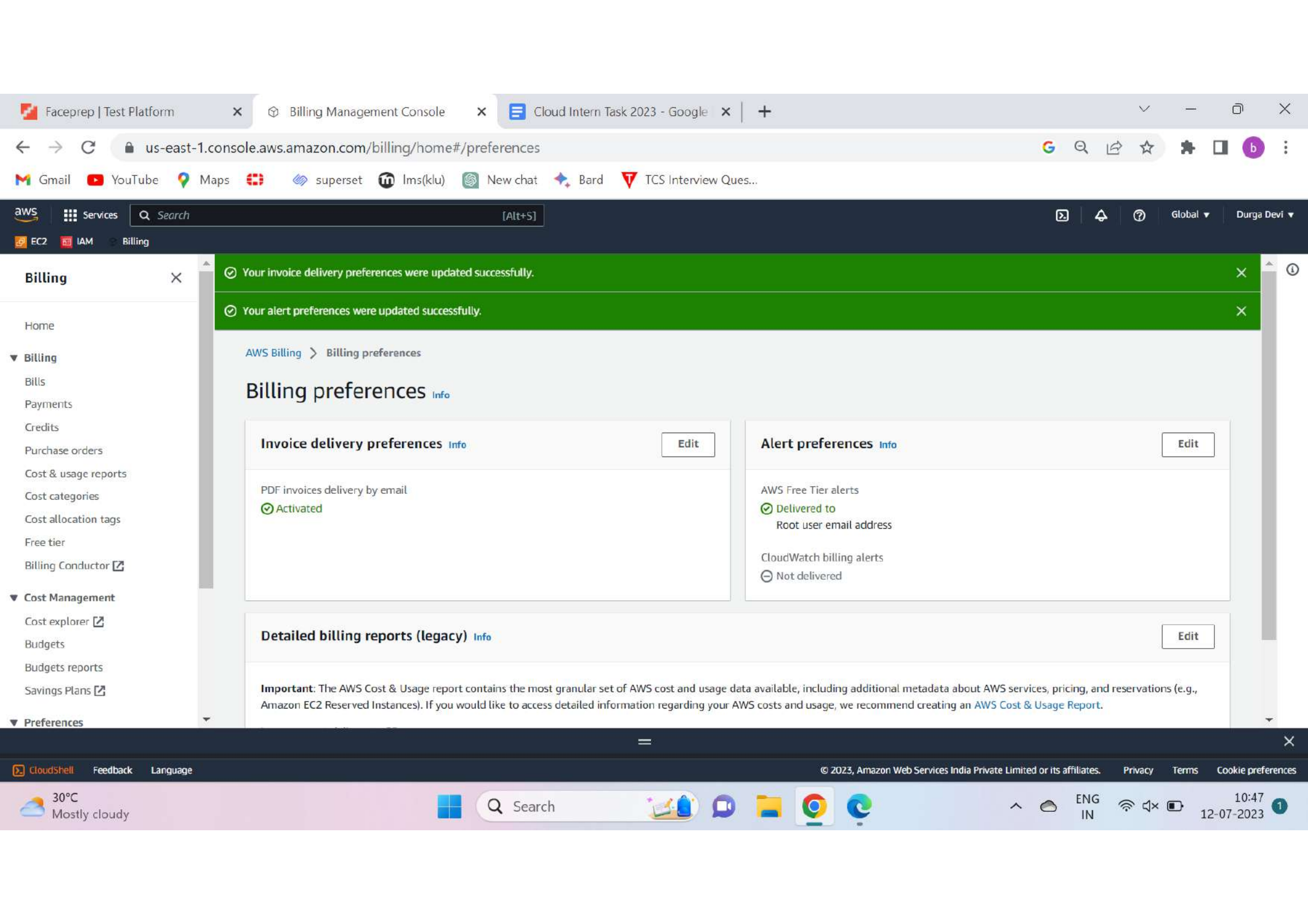
Preferences

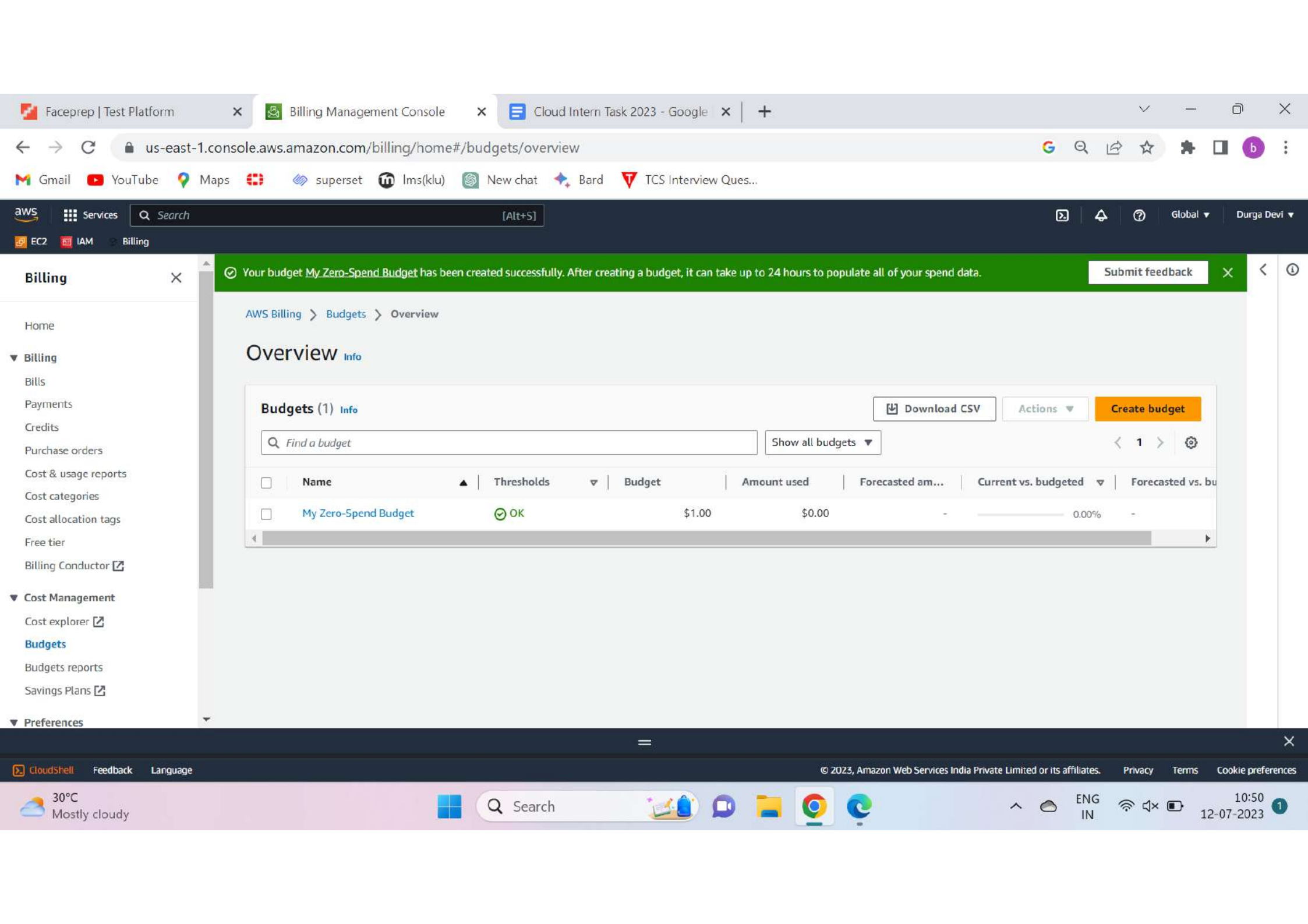
Introducing the new AWS account page experience

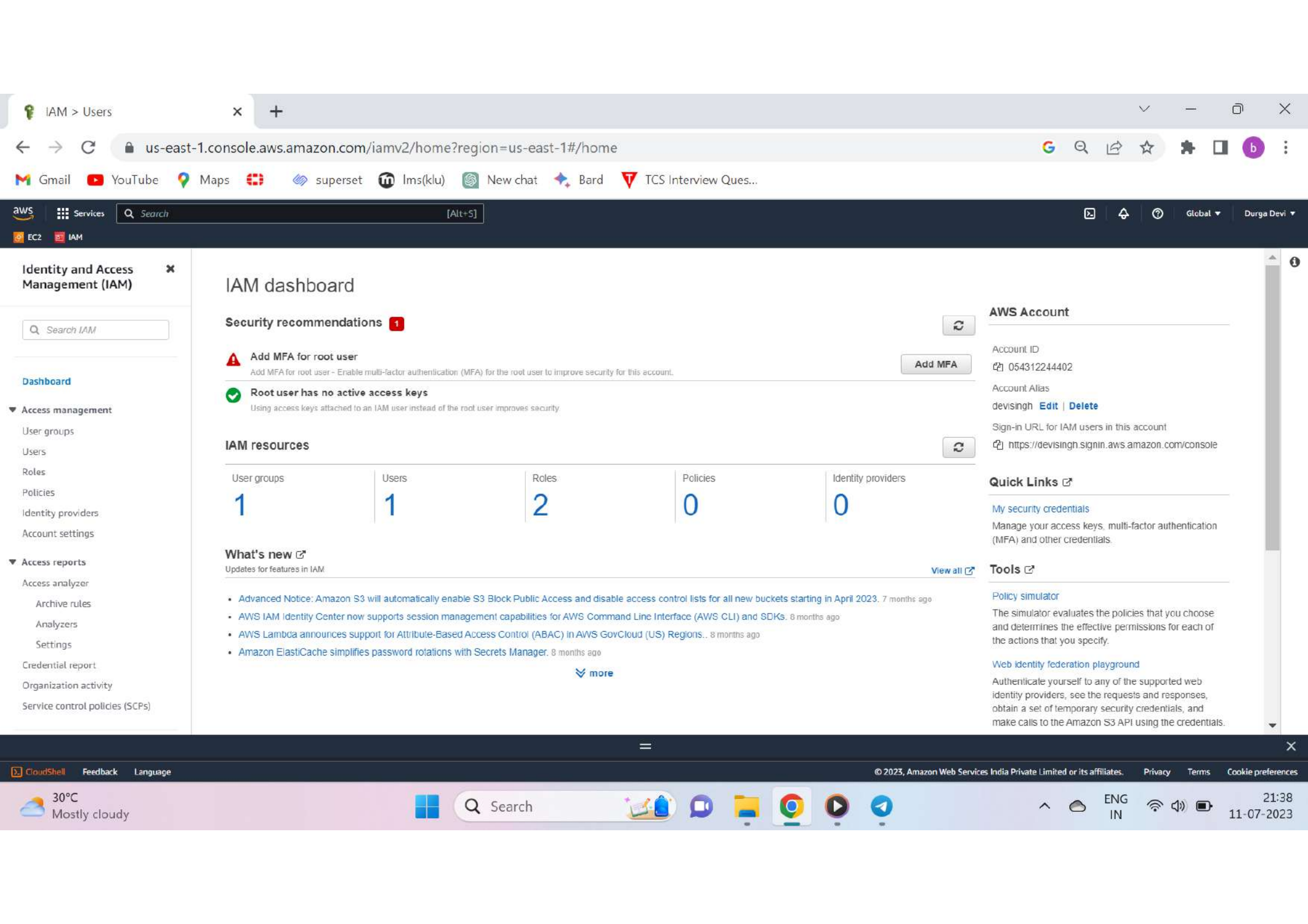
We've redesigned the AWS account page. [Let us know what you think.](#)

Your IAM Access setting was updated successfully.

<input type="checkbox"/>	Asia Pacific (Singapore)	Enabled by default
<input type="checkbox"/>	Asia Pacific (Sydney)	Enabled by default
<input type="checkbox"/>	Canada (Central)	Enabled by default
<input type="checkbox"/>	Europe (Frankfurt)	Enabled by default
<input type="checkbox"/>	Europe (Stockholm)	Enabled by default
<input type="checkbox"/>	Europe (Ireland)	Enabled by default
<input type="checkbox"/>	Europe (London)	Enabled by default
<input type="checkbox"/>	Europe (Paris)	Enabled by default
<input type="checkbox"/>	South America (São Paulo)	Enabled by default
<input type="checkbox"/>	US East (N. Virginia)	Enabled by default
<input type="checkbox"/>	US East (Ohio)	Enabled by default
<input type="checkbox"/>	US West (N. California)	Enabled by default
<input type="checkbox"/>	US West (Oregon)	Enabled by default







Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users**
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analyzers
- Settings
- Credential report

IAM > Users

Users (1) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Find users by username or access key

	User name	Groups	Last activity	MFA	Password age	Active key age
<input type="checkbox"/>	dev	admin1	1 hour ago	None	13 hours ago	-

New EC2 Experience
Tell us what you think

EC2 Dashboard
EC2 Global View
Events

Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Scheduled Instances
Capacity Reservations

Images
AMIs
AMI Catalog

Services (13)

Features (52)

Resources **New**

Blogs (1,995)

Documentation (32,397)

Knowledge Articles (20)

Tutorials (21)

Events (30)

Marketplace (2,400)

Search results for 'ec2'

Try searching with longer queries for more relevant results

Services

See all 13 results ▶

EC2 ★
Virtual Servers in the Cloud

EC2 Image Builder ☆
A managed service to automate build, customize and deploy OS images

Recycle Bin
Protect resources from accidental deletion

Amazon Inspector ☆
Continual vulnerability management at scale

Features

See all 52 results ▶

Dashboard

EC2 feature

AMIs

Account attributes

Supported platforms [\[link\]](#)

- VPC

Default VPC [\[link\]](#)
vpc-0eb0dec0b4b5c3e4f

Settings

[EBS encryption](#)

[Zones](#)

[EC2 Serial Console](#)

[Default credit specification](#)

[Console experiments](#)

Explore AWS

Save up to 90% on EC2 with Spot Instances
Optimize price-performance by combining EC2 purchase options in a single EC2 ASG. [Learn more \[link\]](#)

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30°C Mostly cloudy Search ENG IN 11:07 12-07-2023

New EC2 Experience

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

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Images

AMIs

AMI Catalog

Resources

EC2 Global view

You are using the following Amazon EC2 resources in the US East (N. Virginia) Region:

Instances (running)	2	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	2	Key pairs	1
Load balancers	0	Placement groups	0	Security groups	3
Snapshots	0	Volumes	2		

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance

Migrate a server

Note: Your instances will launch in the US East (N. Virginia) Region

Service health

AWS Health Dashboard

Region

US East (N. Virginia)

Status

Account attributes

Supported platforms

VPC

Default VPC

vpc-0eb0dec0b4b5c3e4f

Settings

EBS encryption

Zones

EC2 Serial Console

Default credit specification

Console experiments

Explore AWS

Amazon GuardDuty Malware Protection

GuardDuty now provides agentless malware detection in Amazon EC2 & EC2 container workloads. [Learn more](#)

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images

Recents Quick Start

Amazon Linux
aws

macOS
Mac

Ubuntu
ubuntu

Windows
Microsoft

Red Hat
Red Hat

SUSE Li
SUS

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Amazon Machine Image (AMI)

Amazon Linux 2023 AMI

ami-06ca3ca175f37dd66 (64-bit (x86)) / ami-0006abfd85caddf82 (64-bit (Arm))

Virtualization: hvm ENA enabled: true Root device type: ebs

Free tier eligible

Description

Amazon Linux 2023 AMI 2023.1.20230705.0 x86_64 HVM kernel-6.1

Architecture

AMI ID

Summary

Number of instances Info

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.1.2...read more
ami-06ca3ca175f37dd66

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Cancel

Launch instance

Review commands

Instance type info

Instance type

t2.micro
Family: t2 1 vCPU 1 GiB Memory Current generation: true
On-Demand Windows pricing: 0.07162 USD per Hour
On-Demand SUSE pricing: 0.01116 USD per Hour
On-Demand RHEL pricing: 0.07116 USD per Hour
On-Demand Linux pricing: 0.01116 USD per Hour

Key pair (login) info

You can use a key pair to securely connect to your instance. Ensure that you have the private key file before you launch the instance.

Key pair name - required

Select

Network settings info

Create key pair

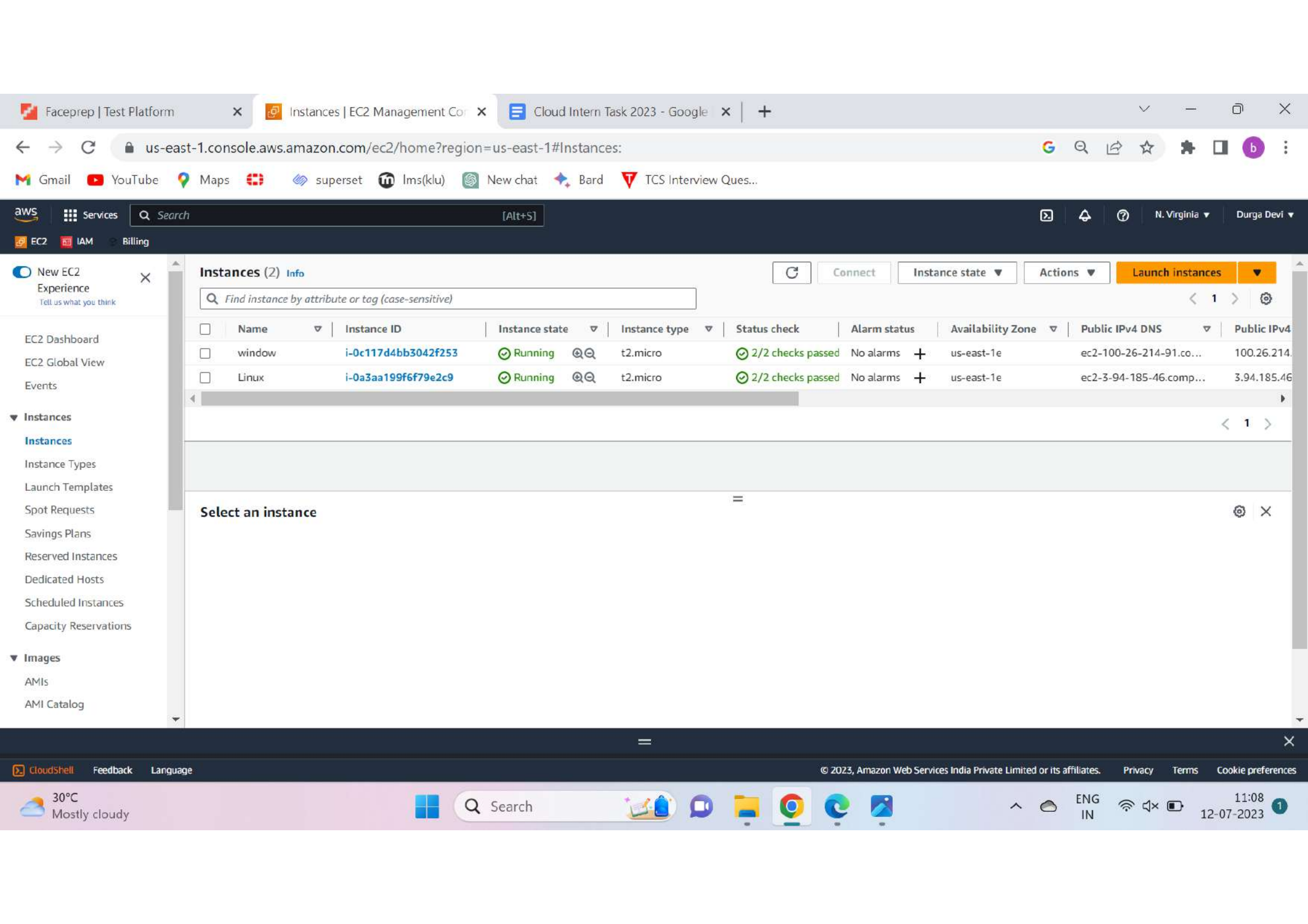
Key pair name
Key pairs allow you to connect to your instance securely.
Enter key pair name
The name can include up to 255 ASCII characters. It can't include leading or trailing spaces.

Key pair type
☒ RSA
RSA encrypted private and public key pair
☐ ED25519
ED25519 encrypted private and public key pair

Private key file format
☒ .pem
For use with OpenSSH
☐ .ppk
For use with PuTTY

⚠ When prompted, store the private key in a secure and accessible location on your computer. You will need it later to connect to your instance. [Learn more](#)

Cancel Create key pair



Connect to instance [Info](#)

Connect to your instance i-0c117d4bb3042f253 (window) using any of these options

Session Manager

RDP client

EC2 serial console

Instance ID

i-0c117d4bb3042f253 (window)

Connection Type

☒ Connect using RDP client

Download a file to use with your RDP client and retrieve your password.

☐ Connect using Fleet Manager

To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see [Working with SSM Agent](#)

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

[Download remote desktop file](#)

When prompted, connect to your instance using the following details:

Public DNS

ec2-100-26-214-91.compute-1.amazonaws.com

User name

Administrator