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**

	Europe (London)	⊘ Enabled by default
	Europe (Paris)	⊘ Enabled by default
	South America (São Paulo)	⊘ Enabled by default
	US East (N. Virginia)	⊘ Enabled by default
	US East (Ohio)	⊘ Enabled by default
	US West (N. California)	⊘ Enabled by default
	US West (Oregon)	⊘ Enabled by default

▼ **IAM user and role access to Billing information** Info   [Edit]

IAM user/role access to billing information

⊘ Activated

▼ **Reserved instance marketplace settings**

The Reserved Instance Marketplace gives you the flexibility to sell the remaining full months on your Reserved Instances. Manage your Reserved Instance Marketplace disbursement and tax information using the following options.

Activate Windows
Go to Settings to activate Windows.

Billing ✕

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- Cost & usage reports
- Cost categories
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- Free tier
- Billing Conductor ⧉

▼ **Cost Management**
- Cost explorer ⧉
- Budgets
- Budgets reports
- Savings Plans ⧉

▼ **Preferences**

AWS Billing > Billing preferences

Billing preferences Info

Invoice delivery preferences Info   [Edit]

PDF invoices delivery by email
⊘ Activated

Alert preferences Info   [Edit]

AWS Free Tier alerts
⊘ Delivered to
   Root user email address

CloudWatch billing alerts
⊘ Delivered

Detailed billing reports (legacy) Info   [Edit]

Important: The AWS Cost & Usage report contains the most granular set of AWS cost and usage data available, including additional metadata about AWS services, pricing, and reservations (e.g., Amazon EC2 Reserved Instances). If you would like to access detailed information regarding your AWS costs and usage, we recommend creating an AWS Cost & Usage Report.

Legacy report delivery to S3
⊖ No S3 configured

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Identity and Access Management (IAM) ✖

Q 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.

     ⟳   Delete   **Add users**

Q Find users by username or access key

     ‹   1   ›   ⚙

	User name ▽	Groups ▽	Last activity	MFA ▽	Password age ▽	Activ
☐	admin1	None	Never	None	✅ 13 minutes ago	-

Identity and Access Management (IAM) ✕

Q Search IAM

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▼ **Access management**

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▼ **Access reports**

Access analyzer

   Archive rules

   Analyzers

   Settings

Credential report

IAM > User groups

User groups (1) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

[↻] [Delete] [**Create group**]

Q Filter User groups by property or group name and press enter

< 1 > ⚙

	Group name ▲	Users	Permissions	Creation time ▼
☐	mahi	1	✅ Defined	Now

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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

Instances (1/1) Info   [↻]   [Connect]   [Instance state ▼]   [Actions ▼]   **[Launch instances]** ▼

Q Find instance by attribute or tag (case-sensitive)   ‹ 1 › ⚙

☑	Name ▲	Instance ID	Instance state ▽	Instance type ▽	Status check	Alarm status	Availability Zone
☑	Linux1	i-0e9b592e51e2edc20	⊘ Running ⊕⊖	t2.micro	⊘ 2/2 checks passed	No alarms ✛	us-east-1b

‹ 1 ›

=

Instance: i-0e9b592e51e2edc20 (Linux1)   ⚙ ✕

Details | Security | Networking | Storage | Status checks | Monitoring | Tags

▼ **Instance summary** Info

Instance ID
⧉ i-0e9b592e51e2edc20 (Linux1)

Public IPv4 address
⧉ 3.84.190.7 | open address ⧉

Private IPv4 addresses
⧉ 172.31.85.74

IPv6 address
–

Instance state
⊘ Running

Public IPv4 DNS
⧉ ec2-3-84-190-7.compute-1.amazonaws.com |
open address ⧉

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📄 mahi-kp.pem   ⌃   Show all   ✕

EC2 Instance

Step1:- Open EC2 instance
Step2:- Go to instances->launch instance->give name and tag
Step3:- select linux->add key pair value(us-east-kp)
Step4:- launch instance