

## Billing & Cost Management



### Account Settings

[e.preferred\\_auth\\_policies=http%3A%2F%2Fschemas.openid.net%2Fpape%2Fpolicies%2F2007%2F06%2Fmulti-](#)

**Account Id:** 140475682357  
**Account Name:** Mahendra Sunar  
**Password:** \*\*\*\*\*

### Contact Information

[Edit](#)

**Full Name:** Mahendra Sunar  
**Address:** B306, Sai Miracle Plot No 70A and 84A Sector 22 Kamothe  
**City:** Navi Mumbai  
**State:** Maharashtra  
**Postal Code:** 410209  
**Country:** IN  
**Phone Number:** 9773517938  
**Company Name:**  
**Website URL:**

### Alternate Contacts

[Edit](#)

In order to keep the right people in the loop, you can add an alternate contact for Billing, Operations, and Security communications. To specify an alternate contact, click the Edit button.

Please note that, as the primary account holder, you will continue to receive all email communications.

#### Billing ⓘ

**Contact:** None

#### Operations ⓘ

**Contact:** None

#### Security ⓘ

**Contact:** None

### Configure Security Challenge Questions

[Edit](#)

Improve the security of your AWS account by adding security challenge questions. We use these to help identify you as the owner of your AWS account if you ever need to contact our customer service for help.

**Security questions are currently not enabled.**

## IAM User and Role Access to Billing Information

[Edit](#)

You can give IAM users and federated users with roles permissions to access billing information. This includes access to Account Settings, Payment Methods, and Report pages. You control which users and roles can see billing information by creating IAM policies. For more information, see [Controlling Access to Your Billing Information \(https://docs.aws.amazon.com/awsaccountbilling/latest/aboutv2/control-access-billing.html\)](https://docs.aws.amazon.com/awsaccountbilling/latest/aboutv2/control-access-billing.html).

**IAM user/role access to billing information is deactivated.**

## Account Contract Information

[Edit](#)

If this account is being used to service public sector customer, please provide the contract details in the fields below.

☒ **Is this account being used to service a public sector customer?** 

**End User Organization Name:** 

None

**Contract Name:** 

None

**Contract Number:** 

None

**Task or Purchase Order Number:** 

None

## Communication Preferences

[Click here \(https://aws.amazon.com/email-preferences/\)](https://aws.amazon.com/email-preferences/) to manage your communication preferences.

## Manage AWS Support Plans

[Click here \(https://portal.aws.amazon.com/gp/aws/cancelService\)](https://portal.aws.amazon.com/gp/aws/cancelService) to manage AWS Support plans.

## GovCloud (US)

[Sign up for AWS GovCloud \(US\) \(https://portal.aws.amazon.com/billing/signup#/govcloud\)](https://portal.aws.amazon.com/billing/signup#/govcloud)

## Close Account

☐ I understand that by clicking this checkbox, I am willing to close my AWS account. Monthly usage of certain AWS services is calculated and billed at the beginning of the following month. If you have used these types of services this month, then at the beginning of next month you will receive a bill for usage that occurred prior to termination of your account. If you own a Reserved Instance for which you have elected to pay in monthly installments, when your account is closed you will continue to be billed your monthly recurring payment until the Reserved Instance is sold on the Reserved Instance Marketplace or it expires.

**Close Account**

**Feedback**

**English**

[Terms of Use \(http://aws.amazon.com/terms/\)](http://aws.amazon.com/terms/)

[Privacy Policy \(http://aws.amazon.com/aispl/privacy/\)](http://aws.amazon.com/aispl/privacy/)

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Student Dashboard

Secure

https://console.aws.amazon.com/billing/home?#/account

Options

Mahendra Sunar

Global

Support

Services

Resource Groups

Group

A-Z

History

Billing

Console Home

Find a service by name or feature (for example, EC2, S3 or VM, storage).

Compute

EC2

EC2 Container Service

Lightsail

Elastic Beanstalk

Lambda

Batch

Developer Tools

CodeStar

CodeCommit

CodeBuild

CodeDeploy

CodePipeline

X-Ray

Storage

S3

EFS

Glacier

Storage Gateway

Database

RDS

DynamoDB

ElastiCache

Redshift

Analytics

Athena

EMR

CloudSearch

Elasticsearch Service

Kinesis

Data Pipeline

QuickSight

Application Services

Step Functions

SWF

API Gateway

Elastic Transcoder

Messaging

Simple Queue Service

Simple Notification Service

SES

Management Tools

CloudWatch

CloudFormation

CloudTrail

Config

OpsWorks

Service Catalog

Trusted Advisor

Managed Services

Artificial Intelligence

Lex

Polly

Rekognition

Machine Learning

Business Productivity

WorkDocs

WorkMail

Amazon Chime

Internet Of Things

AWS IoT

AWS Greengrass

Security, Identity & Compliance

IAM

Desktop & App Streaming

WorkSpaces

AppStream 2.0

Contact Center

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22/06/2017