

X

Billina

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

Billing preferences

✔ Your alert preferences were updated successfully.

AWS Billing > Billing preferences

Billing preferences [Info](#)Invoice delivery preferences [Info](#)

PDF invoices delivery by email

Activated

Edit

Alert preferences [Info](#)

AWS Free Tier alerts

Delivered to

Root user email address

2201600039mca@gmail.com

CloudWatch billing alerts

Delivered

Edit

Detailed billing reports (legacy) [Info](#)

Edit



This page now uses granular permission.

Legacy format permissions have been deprecated and will no longer be supported. This page has been updated based on your granular IAM policy. If there are any permissions you're missing, ask your administrator to update your granular permissions using the policies tool. [Learn more.](#)

Account settings

Edit

Account ID

374698484733

Password

Account name

Daggumilli Bhargavi

Contact information

Edit

Full name

Daggumilli Bhargavi

Company name

None

Address

Koduru,2-160,near market, Narasimhapuram
Road
Koduru, Andhra Pradesh 521328
IN

Phone number

+1 6304735319

Website URL

None

Alternate contacts

Edit

PublicIPs: 54.197.77.231 PrivateIPs: 172.31.80.83

```
#  
~\_####_ Amazon Linux 2023  
~~~\_#####\  
~~~\_###|  
~~~\_#/ https://aws.amazon.com/linux/amazon-linux-2023  
~~~~V~' '->  
~~~~  
~~~._.  
~~~~/_/_/  
~~~~/_m/'
```

[ec2-user@ip-172-31-80-83 ~]\$ pwd
/home/ec2-user
[ec2-user@ip-172-31-80-83 ~]\$ sudo yum update -y
Last metadata expiration check: 0:01:23 ago on Sat Jul 8 05:15:51 2023.
Dependencies resolved.
Nothing to do.
Complete!
[ec2-user@ip-172-31-80-83 ~]\$

i-0af9c71e3f921e1c6 (AWS)

PublicIPs: 54.197.77.231 PrivateIPs: 172.31.80.83

admin user group created. View group

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.

Filter User groups by property or group name and press enter

	Group name	Users	Permissions	Creation time
<input type="checkbox"/>	admin	Loading	Defined	Now

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analyzers

Settings

Credential report

User created successfully

You can view and download the user's password and email instructions for signing in to the AWS Management Console.

View user

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

bhargavi21

None

None

None

Identity and Access Management (IAM)

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Access reports

- Access analyzer
- Archive rules
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- Settings
- Credential report

Alias bhargavi21 created for this account.

IAM dashboard

Security recommendations 1

Add MFA for root user

Add MFA for root user - Enable multi-factor authentication (MFA) for the root user to improve security for this account.

Add MFA

Root user has no active access keys

Using access keys attached to an IAM user instead of the root user improves security.

IAM resources

User groups	Users	Roles	Policies	Identity providers
1	1	2	0	0

What's new

Updates for features in IAM

View all

- Advanced Notice: Amazon S3 will automatically enable S3 Block Public Access and disable access control lists for all new buckets starting in April 2023. 7 months ago

AWS Account

Account ID

374698484733

Account Alias

bhargavi21 [Edit](#) | [Delete](#)

Sign-in URL for IAM users in this account

<https://bhargavi21.signin.aws.amazon.com/console>

Quick Links

[My security credentials](#)

Manage your access keys, multi-factor authentication (MFA) and other credentials.

Tools

✓ User created successfully

View user

You can view and download the user's password and email instructions for signing in to the AWS Management Console.

IAM > Users > Create user

Step 1

Specify user details

Step 2

Set permissions

Step 3

Review and create

Step 4

Retrieve password

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

Email sign-in instructions

Console sign-in URL

https://bhargavi21.signin.aws.amazon.com/console

User name

bhargavi21

Console password

***** Show

Download .csv file

Return to users list

Console Home [Info](#)

Reset to default layout

+ Add widgets

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-  [Billing](#)
-  [Key Management Service](#)
-  [VPC](#)
-  [EC2](#)

[View all services](#)

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