





eu-north-1.console.aws.amazon.com/ec2/home?region=eu-north-1#Instances:

aws Services Search [Alt+S] Stockholm Akula Sravanni

EC2 IAM

New EC2 Experience Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Instances (1/2) Info

Connect Instance state Actions Launch instances

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check
<input type="checkbox"/>	AWS	i-0f13c99fcf8bdb02c	Stopped	t3.micro	-
<input checked="" type="checkbox"/>	Aws1	i-0b80d7acf8351848c	Running	t3.micro	Initializing

Instance: i-0b80d7acf8351848c (Aws1)

CloudShell Feedback Language Privacy Terms Cookie preferences

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eu-north-1.pem Screenshot (98).pdf Show all

37°C Partly sunny Search 16:51 09-07-2023

The screenshot displays the AWS Billing console's 'Billing preferences' page. On the left, a sidebar menu lists navigation options: Home, Billing (selected), Bills, Payments, Credits, Purchase orders, Cost & usage reports, Cost categories, and Cost allocation tags. The main content area is titled 'Billing preferences' and contains two primary sections: 'Invoice delivery preferences' and 'Alert preferences'. The 'Invoice delivery preferences' section shows 'PDF invoices delivery by email' as 'Activated' with an 'Edit' button. The 'Alert preferences' section shows 'AWS Free Tier alerts' as 'Delivered to' the 'Root user email address' and 'CloudWatch billing alerts' as 'Delivered', both with 'Edit' buttons. The bottom of the page features a footer with '© 2023, Amazon Web Services India Private Limited or its affiliates.' and a taskbar at the very bottom showing system information like temperature (36°C) and time (16:05).

Connect XEC2 Inst XBilling XDownload XScreens XSign in XPassword XGitHub XAkula2 X

us-east-1.console.aws.amazon.com/billing/home#/account

awsServicesSearch[Alt+S]

EC2IAM

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

035567996045

Password

Account name

Akula Sravanni

Contact information Info

Edit

Full name

AKULA SRAVANI

Company name

None

Address

1/90, Andhra Pradesh-516193., Y.S.R(dt), Andhra Pradesh-516193, KADAPA, ANDHRAPRADESH 516193, IN

Phone number

+91 6281757441

Website URL

None

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GitHub

Akula2

us-east-1.console.aws.amazon.com/iamv2/home#/home

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EC2IAM

GlobalAkula Sravani

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

Analizers

Settings

Alias sravani-1 created for this account.

IAM dashboard

Security recommendations

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
0	0	2	0	0

What's new

Updates for features in IAM

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

AMS IAM Identity Center now supports session management capabilities for AWS Command Line Interface (AWS CLI) and SDKs

View all

AWS Account

Account ID035587996045

Account Alias

sravani-1EditDelete

Sign-in URL for IAM users in this account

https://sravani-1.signin.aws.amazon.com/console

Quick Links

My security credentials

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

Tools

Policy simulator

The simulator evaluates the policies that

eu-north-1.pem

Screenshot (98).pdf

Show all

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ENG IN

16:24 09-07-2023


```
Run SQL Command Line
SQL*Plus: Release 10.2.0.1.0 - Production on Tue Nov 29 12:43:12 2022
Copyright (c) 1982, 2005, Oracle. All rights reserved.

SQL> connect;
Enter user-name: system
Enter password:
Connected.
SQL> set serveroutput on;
SQL> declare
2 i number(1);
3 j number(1);
4 begin
5 << outer_loop >>
6 for i IN 1..3 loop
7 << inner_loop >>
8 for j IN 1..3 loop
9 dbms_output.put_line('i is: '||i|| ' and j is: '|| j);
10 end loop inner_loop;
11 end loop outer_loop;
12 end;
13 /
i is: 1 and j is: 1
i is: 1 and j is: 2
i is: 1 and j is: 3
i is: 2 and j is: 1
i is: 2 and j is: 2
i is: 2 and j is: 3
i is: 3 and j is: 1
i is: 3 and j is: 2
i is: 3 and j is: 3

PL/SQL procedure successfully completed.

SQL>
```





