

First Step:

The screenshot shows the AWS Management Console interface. The browser address bar displays `us-east-1.console.aws.amazon.com/console/home?region=us-east-1`. The top navigation bar includes the AWS logo, a 'Services' menu, a search bar, and the current region 'N. Virginia'. A purple arrow points from the text 'Click here' to the 'Account ID' field in the user menu. The user menu is open, showing options: Account ID, Account, Organization, Service Quotas, Billing Dashboard, Security credentials, and Settings. A 'Sign out' button is also visible. The main content area is titled 'Console Home' and features a 'Recently visited' section with links to EC2, AWS Cloud Map, AWS Amplify, CloudShell, IAM, AWS Cost Explorer, and RDS. A 'Welcome to AWS' section on the right provides links for getting started, training, and what's new. The footer contains links for CloudShell, Feedback, Language, and legal notices.

AWS Management Console

us-east-1.console.aws.amazon.com/console/home?region=us-east-1

Services Search [Alt+S]

EC2 S3 IAM

Console Home Info

Click here

Reset to default layout

Account ID: [copy icon]

Account

Organization

Service Quotas

Billing Dashboard

Security credentials

Settings

Sign out

Recently visited Info

- EC2
- AWS Cloud Map
- AWS Amplify
- CloudShell
- IAM
- AWS Cost Explorer
- RDS

View all services

Welcome to AWS

Getting started with AWS

Learn the fundamentals of AWS and get the information to get the most out of your AWS journey.

Training and certification

Learn from AWS experts and gain new skills and knowledge.

What's new with AWS?

Discover new AWS services, features, and Regions.

AWS Health Info

Cost and usage Info

CloudShell Feedback Language

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Step 2:

Scroll down the page:

Billing Management Console

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

aws

Services

Search

[Alt+S]

EC2

S3

IAM

US West (N. California)

Enabled by default

US West (Oregon)

Enabled by default

▼ IAM User and Role Access to Billing Information

Edit

Use the **Activate IAM Access** setting to allow IAM users and roles access to pages of the Billing and Cost Management console. This setting alone doesn't grant IAM users and roles the necessary permissions for these console pages. In addition to activating IAM access, you must also attach the required IAM policies to those users or roles. For more information, see [Granting access to your billing information and tools](#).

If this setting is deactivated, then IAM users and roles in this account can't access the Billing and Cost Management console pages, even if they have administrator access or the required IAM policies.

The **Activate IAM Access** setting does not control access to:

- The console pages for AWS Cost Anomaly Detection, Savings Plans overview, Savings Plans inventory, Purchase Savings Plans, and Savings Plan cart
- The Cost Management view in the AWS Console Mobile Application
- The Billing and Cost Management SDK APIs (AWS Cost Explorer, AWS Budgets, and AWS Cost and Usage Report APIs)
- The Customer Carbon Footprint Tool on the Cost & Usage Reports console page

IAM user/role access to billing information is 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 options below.

[Manage Seller and Bank Account Information](#)

You can update your business name and bank account information so we can disburse funds to the appropriate location.

CloudShell

Feedback

Language

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Click Here

Step 3:

After clicking on **Edit** you will see:

Billing Management Console

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

aws

Services

Search

[Alt+S]

EC2

S3

IAM

US West (N. California)

Enabled by default

US West (Oregon)

Enabled by default

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☒ Activate IAM Access

Update

Cancel

▼ Reserved Instance Marketplace Settings

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CloudShell

Feedback

Language

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datakey.pem

Show all

Put Correction mark here by clicking. and click on Update