

AWS services

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

Recently visited services



IAM



Cost Explorer



Billing



DynamoDB

> All services

Build a solution

Get started with simple wizards and automated workflows.



Launch a virtual machine

With EC2
~2-3 minutes



Build a web app

With Elastic Beanstalk
~6 minutes



Build using virtual servers

With Lightsail
~1-2 minutes



Connect an IoT device

With AWS IoT
~5 minutes



Start a development project

With CodeStar
~5 minutes



Register a domain

With Route 53
~3 minutes

See more

Helpful tips



Manage your costs

Monitor your AWS costs, usage, and reservations using AWS Budgets. [Start now](#)



Create an organization

Use AWS Organizations for policy-based management of multiple AWS accounts. [Start now](#)

Explore AWS

Machine Learning with Amazon SageMaker

The fastest way to build, train, and deploy machine learning models. [Learn more.](#)

Amazon Relational Database Service (RDS)

RDS manages and scales your database for you. RDS supports Aurora, MySQL, PostgreSQL, MariaDB, Oracle, and SQL Server. [Learn more.](#)

AWS Fargate Runs Containers for You

Search IAM

Dashboard

Groups

Users

Roles

Policies

Identity providers

Account settings

Credential report

Encryption keys

Welcome to Identity and Access Management

IAM users sign-in link:

<https://613943640677.signin.aws.amazon.com/console>

[Customize](#)

IAM Resources

Users: 0

Roles: 2

Groups: 0

Identity Providers: 0

Customer Managed Policies: 0

Security Status

1 out of 5 complete.

- ✓ Delete your root access keys
- ⚠ Activate MFA on your root account
- ⚠ Create individual IAM users
- ⚠ Use groups to assign permissions
- ⚠ Apply an IAM password policy

Feature Spotlight



Additional Information

- [IAM best practices](#)
- [IAM documentation](#)
- [Web Identity Federation Playground](#)
- [Policy Simulator](#)
- [Videos, IAM release history and additional resources](#)

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IAM Resources

Users: 0

Roles: 2

Groups: 0

Identity Providers: 0

Customer Managed Policies: 0

Security Status

1 out of 5 complete.

✓ Delete your root access keys

⚠ Activate MFA on your root account

Activate multi-factor authentication (MFA) on your AWS root account to add another layer of protection to help keep your account secure. [Learn More](#)

Manage MFA

⚠ Create individual IAM users

⚠ Use groups to assign permissions

⚠ Apply an IAM password policy

Feature Spotlight



Additional Information

[IAM best practices](#)

[IAM documentation](#)

[Web Identity Federation](#)

[Playground](#)

[Policy Simulator](#)

[Videos, IAM release history and additional resources](#)

aws

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🔔

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Create individual IAM users

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Feature Spotlight

Introduction to AWS IAM



0:00 / 2:16

Additional Information

best practices

documentation

Identity Federation

ground

by Simulator

videos, IAM release history

and additional resources

Manage MFA device

Select the type of MFA device to activate:

☒ A virtual MFA device

☐ A hardware MFA device

For more information about supported MFA devices, see [AWS Multi-Factor Authentication](#).

Cancel

Next Step

Feedback

English (US)

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English (US)

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


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Support

Manage MFA device

If your virtual MFA application supports scanning QR codes, scan the following QR code with your smartphone's camera.



[Show secret key for manual configuration](#)

After the application is configured, enter two consecutive authentication codes in the boxes below and choose **Activate virtual MFA**.

Authentication code 1

Authentication code 2

Cancel

Previous

Activate virtual MFA