

Identity and Access  
Management (IAM)

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IAM &gt; Dashboard

## IAM Dashboard

## IAM resources

Resources in this AWS Account



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## 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. *8 months ago*
- AWS IAM Identity Center now supports session management capabilities for AWS Command Line Interface (AWS CLI) and SDKs. *9 months ago*
- AWS Lambda announces support for Attribute-Based Access Control (ABAC) in AWS GovCloud (US) Regions.. *9 months ago*
- Amazon ElastiCache simplifies password rotations with Secrets Manager. *9 months ago*

more

## AWS Account

Account ID

202823070572

Account Alias

[Create](#)

Sign-in URL for IAM users in this account

<https://202823070572.signin.aws.amazon.com/console>

## Quick Links

[My security credentials](#)

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

## Tools



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IAM > User groups

User groups (2) 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

< 1 >

Group name

Users

Permissions

Creation time

developers

2

Defined

2 days ago

testers


1

Defined

2 days ago

https://us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#c

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IAM > Users 


Press **F11** to exit full screen

Users (3) [Info](#)

< 1 > 

<input type="checkbox"/>	User name	Groups	Last activity	MFA	Password a...	Active
<input type="checkbox"/>	<a href="#">bob</a>	<a href="#">developers</a>	Never	None	None	-
<input type="checkbox"/>	<a href="#">harry</a>	<a href="#">developers</a>	Never	None	None	-
<input type="checkbox"/>	<a href="#">marry</a>	<a href="#">testers</a>	Never	None	None	-

 CloudShell Feedback Language

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IAM > Policies

Press 

F11

 to exit full screen

Policies (1119) Info

A policy is an object in AWS that defines permissions.

< 1 2 3 4 5 6 7 ... 56 >


Actions

Create policy

	Policy name	Type	Used as
<input type="radio"/>	AWSLambdaBasicExecutionRole-37286ce0-27d3-43d0-b3f7-f533101be7...	Customer managed	Permissions policy
<input type="radio"/>	AWSLambdaS3ExecutionRole-5123d023-62ba-40af-b55a-7196221f653e	Customer managed	Permissions policy
<input type="radio"/>	DevelopersS3ListPolicy	Customer managed	Permissions policy
<input type="radio"/>	MyBucketPolicy	Customer managed	Permissions policy
<input type="radio"/>	TestersEC2ListPolicy	Customer managed	Permissions policy
<input type="radio"/>	AdministratorAccess	AWS managed - job function	None
<input type="radio"/>	PowerUserAccess	AWS managed - job function	None
<input type="radio"/>	ReadOnlyAccess	AWS managed - job function	None
<input type="radio"/>	AWSCloudFormationReadOnlyAccess	AWS managed	None
<input type="radio"/>	CloudFrontFullAccess	AWS managed	None
<input type="radio"/>	AWSCloudHSMFullAccess	AWS managed	None

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IAM > User groups > developers

developers 

Delete

Summary 

Edit


User group name

developers

Creation time

August 05, 2023, 12:06 (UTC+05:30)

ARN

 arn:aws:iam::202823070572:group/developers

Users


Permissions

Access Advisor

Permissions policies (2) 

Info

You can attach up to 10 managed policies.








Simulate

Remove

Add permissions ▾

Q Filter policies by property or policy name and press enter.

< 1 > 

<input type="checkbox"/>	Policy name 	Type	Description
<input type="checkbox"/>	 DevelopersS3ListPolicy	Customer managed	Zedops creation
<input type="checkbox"/>	  AmazonS3ReadOnlyAccess	AWS managed	Provides read only access to all buckets via the AWS Management ...


https://us-east-1.console.aws.amazon.com/iamv2/home?region=eu-north-1#

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Access Advisor

Permissions policies (2) [Info](#)

 [Simulate](#) [Remove](#)


[Add permissions](#) ▼

< 1 > 

<input type="checkbox"/>	Policy name 	Type	Description
<input type="checkbox"/>	 TestersEC2ListPolicy	Customer managed	ZedOps Creation 1

TestersEC2ListPolicy

ZedOps Creation 1

 Copy

Edit

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Action": [
7         "ec2:StartInstances",
8         "ec2:StopInstances",
9         "ec2:DescribeInstances"
10      ],
11       "Resource": "arn:aws:ec2:eu-north-1:202823070572:instance/i-0079d041aa143e391"
12     }
13   ]
14 }
```