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What's new?

Announcing AWS Batch

Now generally available, AWS Batch enables developers, scientists and engineers to process large-scale batch jobs with ease. [Learn more](#)

Announcing Amazon Lightsail

See how this new service allows you to launch and manage your VPS with AWS for a low, predictable price. [Learn more](#)

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AWS Marketplace

Discover, procure, and deploy popular software products that run on AWS.

Have feedback?

Submit feedback to tell us about your experience with the AWS Management Console.

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Welcome to Identity and Access Management

IAM users sign-in link:
<https://632240853321.signin.aws.amazon.com/console>
[Customize](#) | [Copy link](#)

IAM Resources

Users: 0

Groups: 0

Customer Managed Policies: 0

Roles: 0

Identity Providers: 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

Introduction to AWS IAM

00:00 / 2:10

Additional Information

[IAM documentation](#)

[Web Identity Federation Playground](#)

[Policy Simulator](#)

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

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Add user

Delete users

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Create user by username or access key

Showing 0 results

User name	Groups	Password	Last sign-in	Access keys	Creation time
No results					

Feedback

English

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Add user

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Details

Permissions

Review

Complete

Review

Review your choices. After you create the user, you can view and download the autogenerated password and access key.

User details

User name

admin

AWS access type

Programmatic access - with an access key

Permissions summary

The following policies will be attached to the user shown above.

Type	Name
Managed policy	AdministratorAccess

Cancel

Previous

Create user

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Add user

1

Details

2

Permissions

3

Review

4

Complete

Success

You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at: <https://532240653321.signin.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key
<div>adm</div>	AKIAJX332LZLTWK47WQA	<div>Show</div>

Close

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Create New Group Wizard

Step 1 : Group Name

Step 2 : Attach Policies

Step 3 : Review

Set Group Name

Specify a group name. Group names can be edited any time.

Group Name:

Example: Development-UI-Group-UIA-Role
Maximum: 128 characters.

Cancel

Next Step



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Search IAM

Create New Group

Group Actions ▾



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Showing 1 results

 Group Name ↕	Users ↕	Inline Policy	Creation Time ↕
<input type="checkbox"/> MyUser	0		2019-01-18 10:32:11 C-4630

Search IAM

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Users > Test

Summary

User ARN `arn:aws:iam:951180068453:user/Test`

Path `/`

Creation time 2017-11-13 15:30 UTC+0300

Permissions

Groups (1)

Security credentials

Access Advisor

Add permissions

Attached policies: 1

Policy name ▾

Attached from group

▶  ReadOnlyAccess

AWS organization

Permission sets

Select one or more AWS accounts in your AWS organization to provide SSO access to. If you have multiple AWS accounts in your organization, you can choose an OU to make account selection easier. Learn more

Assign users

to 1 account | [Deselect](#)

AWS account	
• All accounts	<input type="checkbox"/> Log archive
▶ Root	<input type="checkbox"/> test
	<input checked="" type="checkbox"/> newControlTower