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## 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

2 out of 5 complete.

✓ Delete your root access keys

✓ Activate MFA on your root account

⚠ Create individual IAM users

Create IAM users and give them only the permissions they need. Do not use your AWS root account for day-to-day interaction with AWS, because the root account provides unrestricted access to your AWS resources. [Learn More](#)

[Manage 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  
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**Users**

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Add user

Delete user



Find users by username or access key

Show

<input type="checkbox"/>	User name ▾	Groups	Access key age	Password age	Last activity
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There are no IAM users. [Learn more](#)



Feedback



English (US)

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## Add user



### Set user details

You can add multiple users at once with the same access type and permissions. [Learn more](#)

User name\*

deploy

[+ Add another user](#)

### Select AWS access type

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Access type\*



**Programmatic access**

Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.



**AWS Management Console access**

Enables a **password** that allows users to sign-in to the AWS Management Console.

Console password\*



Autogenerated password



Custom password

\* Required

[Cancel](#)

[Next: Permissions](#)

User name\*

[+ Add another user](#)

## Select AWS access type

Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. [Learn more](#)

Access type\* ☒ **Programmatic access**

Enables an **access key ID** and **secret access key** for the AWS API, CLI, SDK, and other development tools.

☒ **AWS Management Console access**

Enables a **password** that allows users to sign-in to the AWS Management Console.

Console password\* ☐ Autogenerated password

☒ Custom password

☐ Show password

Require password reset ☐ User must create a new password at next sign-in

Users automatically get the [IAMUserChangePassword](#) policy to allow them to change their own password.

\* Required

[Cancel](#)

[Next: Permissions](#)

## Add user

1 2 3 4

### Set permissions

Add user to group

Copy permissions from existing user

Attach existing policies directly

Create policy



Filter policies

Admini

Showing 9 results

	Policy name	Type	Used as	Description
<input checked="" type="checkbox"/>	AdministratorAccess	Job function	None	Provides full access to AWS services and re...
<input type="checkbox"/>	AmazonAPIGatewa...	AWS managed	None	Provides full access to create/edit/delete A...
<input type="checkbox"/>	AWSAppSyncAdmi...	AWS managed	None	Provides administrative access to the AppS...
<input type="checkbox"/>	AWSCloud9Admini...	AWS managed	None	Provides administrator access to AWS Clou...
<input type="checkbox"/>	AWSSSOMasterAc...	AWS managed	None	Provides access within AWS SSO to manag...
<input type="checkbox"/>	AWSSSOMemberA...	AWS managed	None	Provides access within AWS SSO to manag...
<input type="checkbox"/>	DatabaseAdministr...	Job function	None	Grants full access permissions to AWS servi...
<input type="checkbox"/>	NetworkAdministrator	Job function	None	Grants full access permissions to AWS servi...

Cancel

Previous

Next: Review



## Add user

1 2 3 4



### 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://613943640677.signin.aws.amazon.com/console>



Download .csv

	User	Access key ID	Secret access key	Em
▶	✓ deploy	AKIAJTA6NLDJVIT7NLLA	***** Show	Ser

Close



Feedback



English (US)

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Search IAM

Add user Delete user

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- 
- Encryption keys

Find users by username or access key

Showing 1 result

<input checked="" type="checkbox"/>	User name	Groups	Access key age	Password age	Last activity	MFA
<input checked="" type="checkbox"/>	<a href="#">deploy</a> deploy	None	✓ 4 days	4 days	3 days	Not enabled





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Users > deploy

## Summary

User ARN arn:aws:iam::6139436:0677:user/deploy

Path /

Creation time 2018-08-06 23:02:00 UTC

Permissions

Groups

Security credentials

Access Advisor

Permissions policies (1 policy applied)

Add permissions

+ Add inline policy

Policy name

Policy type

Attached directly

AdministratorAccess

AWS managed policy

Permissions boundary (not set)

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Users > deploy

## Summary

User ARN arn:aws:iam::613943640677:user/deploy

Path /

Creation time 2018-08-06 23:02 MDT

Permissions

Groups

Security credentials

Access Advisor

### Sign-in credentials

Console password Enabled [Manage password](#)

Console login link <https://fem-dryrun.signin.aws.amazon.com/console>

Last login 2018-08-07 13:46 MDT

Assigned MFA device No

Signing certificates None

### Access keys

Use access keys to make secure REST or HTTP Query protocol requests to AWS service APIs. For your protection, you should never share your secret keys with anyone. As a best practice, we recommend frequent key rotation. [Learn more](#)

Create access key

Access key ID	Created	Last used	Status	
AKIAJTA6NLDJVT7NLLA	2018-08-06 23:02 MDT	N/A	Active	<a href="#">Make inactive</a> <a href="#">X</a>

### SSH keys for AWS CodeCommit

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## Welcome to Identity and Access Management

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[Customize](#)

### IAM Resources

Users: 1

Roles: 2

Groups: 1

Identity Providers: 0

Customer Managed Policies: 0

### Security Status

4 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

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