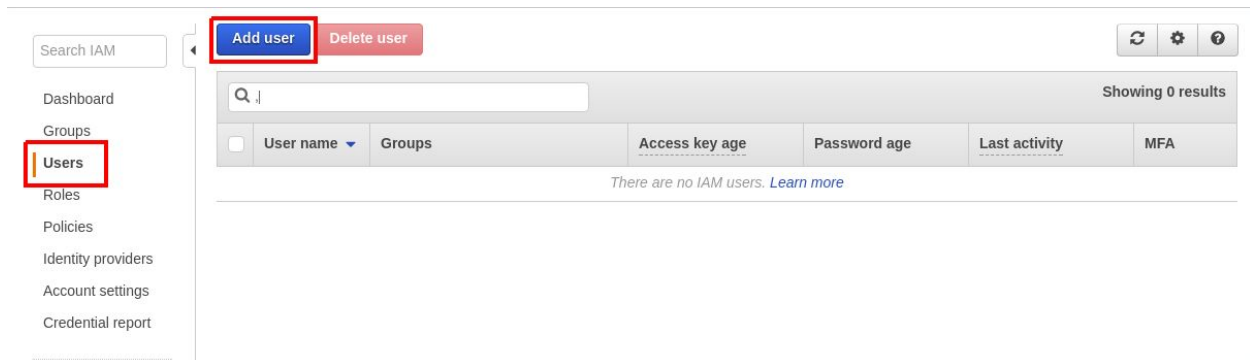


AWS Access Key Creation

Step 1: Access the AWS Console.

Access IAM service and click **Users**.

Click **Add User**



Step 2: Details

Fill in the name field with **Fivemetrics**

Select the **Programmatic access** option

Click **Next: Permissions**

Add user

1 Details 2 Permissions 3 Review 4 Complete

Set user details

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

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.

* Required

Cancel [Next: Permissions](#)

Step 3: Permissions

Click on **Attach existing policies directly**.


Search the policy **ReadOnlyAccess** and mark it.

Click **Next: Review**.

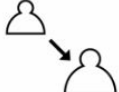
Add user

1 Details 2 **Permissions** 3 Review 4 Complete


Set permissions for Fivemetrics



Add user to group



Copy permissions from existing user



Attach existing policies directly

i Get started with groups

You haven't created any groups yet. Using groups is a best-practice way to manage users' permissions by job functions, AWS service access, or your custom permissions. Get started by creating a group. [Learn more](#)

Create group

Cancel Previous **Next: Review**

Attach one or more existing policies directly to the users or create a new policy. [Learn more](#)

Create policy Refresh

Filter: Policy type Showing 55 results

	Policy name	Type	Attachments	Description
<input type="checkbox"/>	AWSXrayReadOnly...	AWS managed	0	AWS X-Ray read-only managed policy
<input type="checkbox"/>	CloudFrontReadOnl...	AWS managed	0	Provides access to CloudFront distribution configur...
<input type="checkbox"/>	CloudSearchReadO...	AWS managed	0	Provides read only access to the Amazon CloudSe...
<input type="checkbox"/>	CloudWatchEvents...	AWS managed	0	Provides read only access to Amazon CloudWatch...
<input type="checkbox"/>	CloudWatchLogsRe...	AWS managed	0	Provides read only access to CloudWatch Logs
<input type="checkbox"/>	CloudWatchReadO...	AWS managed	0	Provides read only access to CloudWatch.
<input type="checkbox"/>	IAMReadOnlyAccess	AWS managed	0	Provides read only access to IAM via the AWS Ma...
<input checked="" type="checkbox"/>	ReadOnlyAccess	AWS managed	0	Provides read-only access to AWS services and re...
<input type="checkbox"/>	ResourceGroupsan...	AWS managed	0	Provides access to use Resource Groups and Tag ...
<input type="checkbox"/>	ServiceCatalogAdm...	AWS managed	0	Provides read only access to the service catalog a...

Cancel Previous **Next: Review**

Step 4: Review

Click on **Create user**.

Add user



Review

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

User details

User name Fivemetrics
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	ReadOnlyAccess

[Cancel](#) [Previous](#) [Create user](#)

Step 5: Complete

You will see the **Access key ID** and **Secret access key** information that should be used when creating the account on Fivemetrics website.

Add user



✓ 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://fivemetrics-123456789012.signin.aws.amazon.com/console>

[Download .csv](#)

	User	Access key ID	Secret access key
▶	✓ Fivemetrics	AKIAIOSFODNN7EXAMPLE	***** Show

[Close](#)