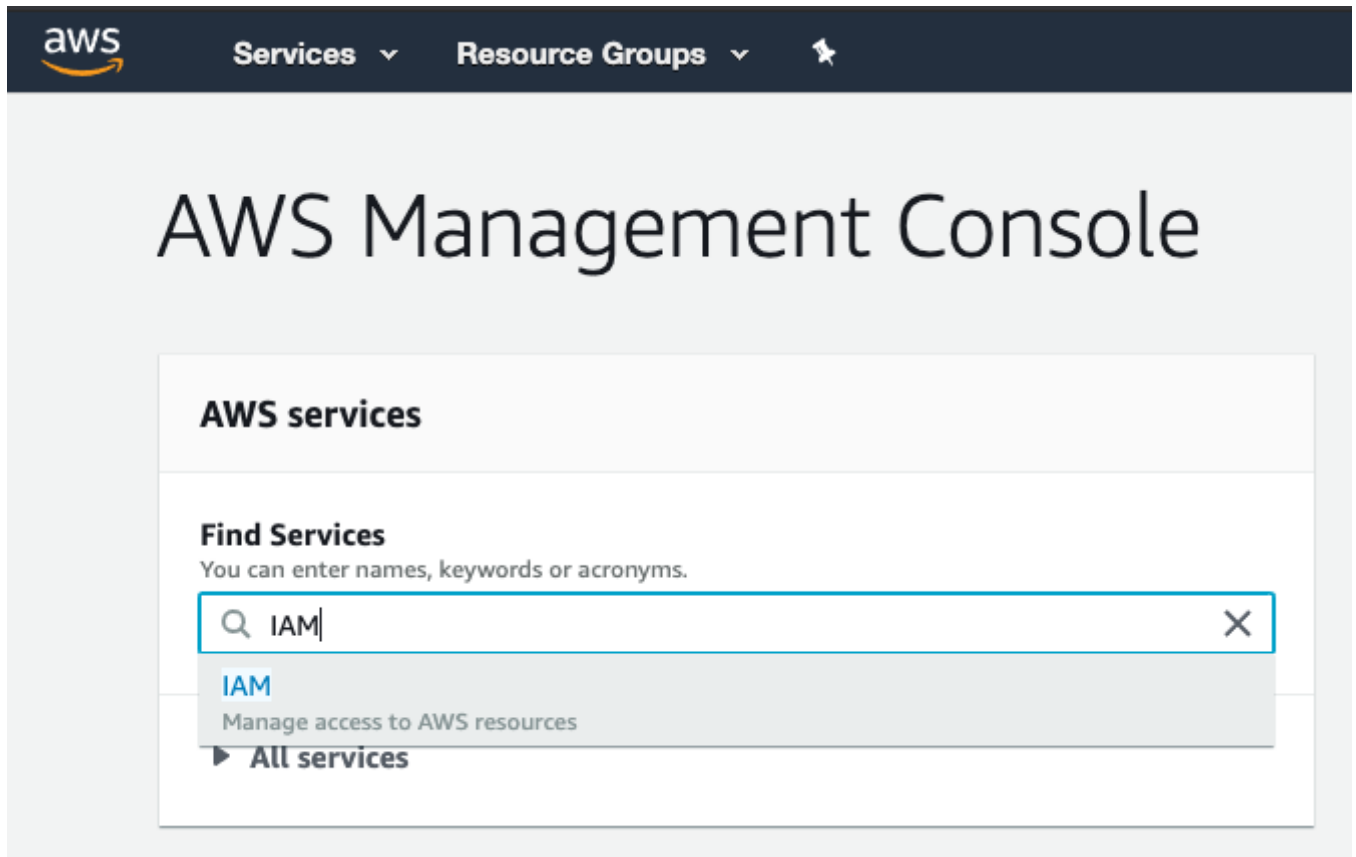


## Creating An IAM User

While logged in as the root account user, navigate to the IAM console.



1. From the left sidebar click on **Users** to get into the Users page
2. Click the **Add User** button and set the **User name** to **manager**
3. Select the **AWS Management Console Access** access type
4. Leave the **Autogenerated password** on
5. Uncheck the option for **Require password reset**
6. Click on the **Next: Permissions** button

## Add user



## 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.

Console password\* ☒ Autogenerated password  
☐ Custom 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.

7. Click on the **Attach existing policies directly** button

8. Search for **IAMFullAccess** and select it

## Add user



▼ Set permissions

Add user to group
 Copy permissions from existing user
 

Attach existing policies directly

Create policy

Filter policies ▼
Showing 1 result

	Policy name ▼	Type	Used as
<input checked="" type="checkbox"/>	IAMFullAccess	AWS managed	None

9. Search for **S3FullAccess** and select it

## Add user

1 2 3 4 5

## ▼ Set permissions



Add user to group



Copy permissions from existing user



Attach existing policies directly

Create policy



Filter policies ▼

S3FullAccess

Showing 1 result

	Policy name ▼	Type	Used as
<input checked="" type="checkbox"/>	AmazonS3FullAccess	AWS managed	None

10. Search for **EC2FullAccess** and select it

## Add user

1 2 3 4 5

## ▼ Set permissions



Add user to group



Copy permissions from existing user



Attach existing policies directly

Create policy



Filter policies ▼

EC2FullAccess

Showing 1 result

	Policy name ▼	Type	Used as
<input checked="" type="checkbox"/>	AmazonEC2FullAccess	AWS managed	None

11. Click on the **Next: Tags** button. We don't need to add any tags at the moment, so skip the tags by clicking on the **Next: Review** button

Add user

1

2

3

4

5

Review

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

User details

User name	manager
AWS access type	AWS Management Console access - with a password
Console password type	Autogenerated
Require password reset	No
Permissions boundary	Permissions boundary is not set

Permissions summary

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

Type	Name
Managed policy	<a href="#">AmazonS3FullAccess</a>
Managed policy	<a href="#">AmazonEC2FullAccess</a>
Managed policy	<a href="#">IAMFullAccess</a>

Tags

No tags were added.

12. Click on the **Create user** button to create the user

aws

Services

Resource Groups

admin

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://\[redacted\].signin.aws.amazon.com/console](https://[redacted].signin.aws.amazon.com/console)

Download .csv

	User	Email login instructions
▼	✔ manager	<a href="#">Send email</a>

✔ Created user manager

✔ Attached policy IAMFullAccess to user manager

✔ Attached policy AmazonS3FullAccess to user manager

✔ Created login profile for user manager

13. Copy and save both the password (show password) and the login URL somewhere you will be able to access it later