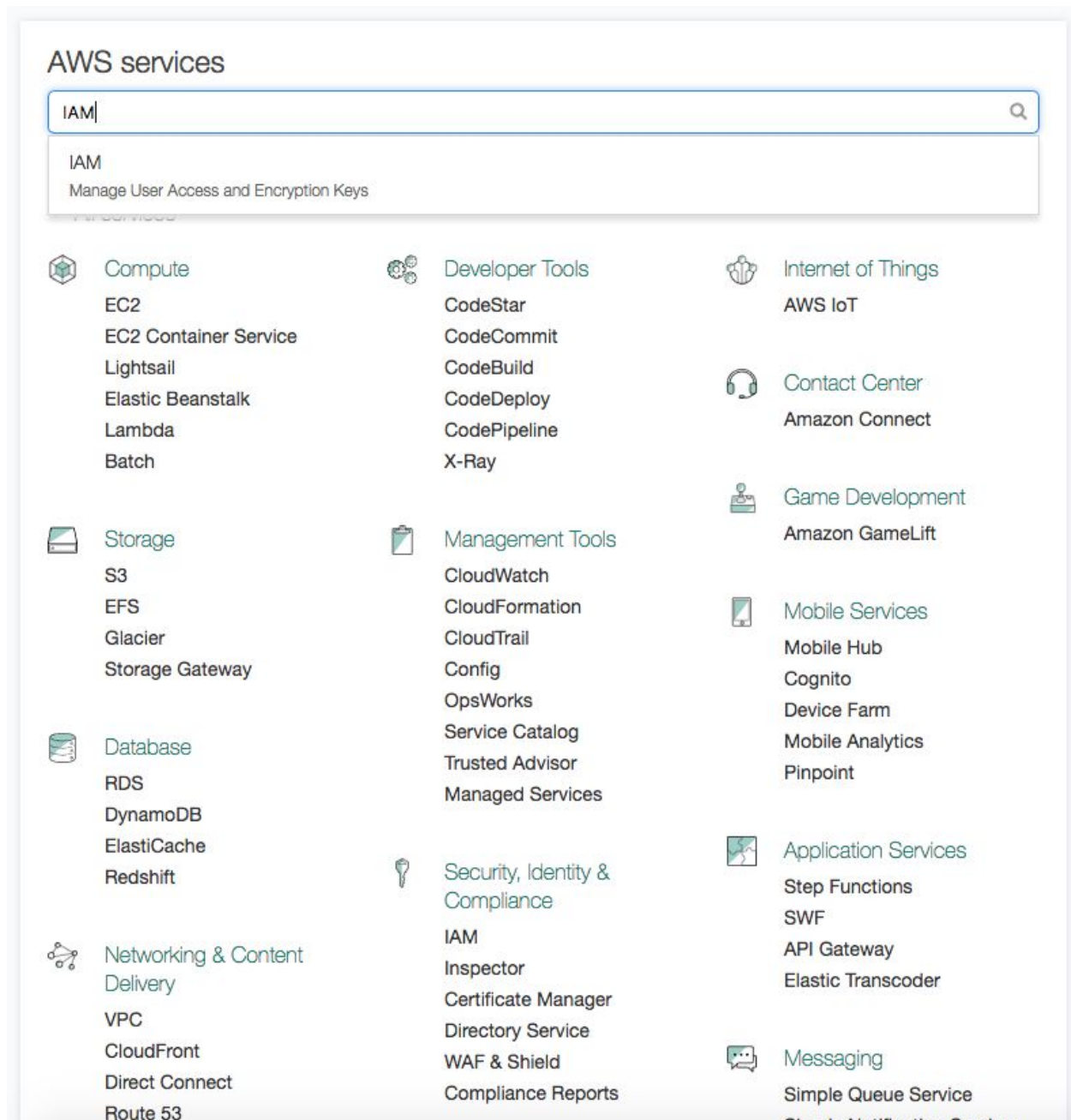


Getting Started with AWS

Create AWS IAM User Access Key and Secret Key

- Log in to aws.amazon.com with your login credentials.
- Search for IAM service and click on it.



- Under IAM screen tap on 'Users' option.

Services ▾ Resource Groups ▾

Search IAM

Dashboard
Groups
Users
Roles
Policies
Identity providers
Account settings
Credential report
Encryption keys

Welcome to Identity and Access Management

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

IAM Resources

Users: 2 Roles: 3
Groups: 2 Identity Providers: 0
Customer Managed Policies: 1

Security Status 5 out of 5 complete.

<input checked="" type="checkbox"/>	Delete your root access keys	▼
<input checked="" type="checkbox"/>	Activate MFA on your root account	▼
<input checked="" type="checkbox"/>	Create individual IAM users	▼
<input checked="" type="checkbox"/>	Use groups to assign permissions	▼
<input checked="" type="checkbox"/>	Apply an IAM password policy	▼

→ Now click on 'Add User' button.

Services ▾ Resource Groups ▾

Search IAM

Add user **Delete user**

Find users by username or access key

<input type="checkbox"/>	User name ▾	Groups	Password
<input type="checkbox"/>	Technoholic	1	
<input type="checkbox"/>	vishal	1	✓

→ Enter username and Make sure you mark Programmatic Access.

Services ▾ Resource Groups ▾

1 Details 2 Permissions 3 Review 4 Complete

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.

* Required [Cancel](#) [Next: Permissions](#)

→ Create a new group for user to be added.

Services

Resource Groups

Vishal AssijaGlobalSupport

Add user


1Details


2Permissions


3Review

4Complete

Set permissions for FunActivity

Add user to group

Copy permissions from existing user

Attach existing policies directly

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. [Learn more](#)

Create groupRefresh

Q Search

Showing 2 results

Group	Attached policies
<input type="checkbox"/> system-admin	AdministratorAccess
<input type="checkbox"/> WebAppUserGroup	AmazonS3FullAccess and 2 more

→ Give group a name and make sure you have associated following two policies with group:

- ◆ RekognitionFullAccess
- ◆ PollyFullAccess

Create group

Create a group and select the policies to be attached to the group. Using groups is a best-practice way to manage users' permissions by job functions, AWS service access, or your custom permissions. [Learn more](#)

Group nameFunGroup

Create policyRefresh

Filter: Policy typeQ Reko

Showing 2 results

	Policy name	Type	Attachments	Description
<input checked="" type="checkbox"/>	AmazonRekognitionFullAccess	AWS managed	2	Access to all Amazon Rekognition APIs
<input type="checkbox"/>	AmazonRekognitionReadOnlyAccess	AWS managed	0	Access to all Read rekognition APIs

Cancel

Create group

Create group

Create a group and select the policies to be attached to the group. Using groups is a best-practice way to manage users' permissions by job functions, AWS service access, or your custom permissions. [Learn more](#)

Group name:

[Create policy](#) [Refresh](#)

Filter: Policy type Showing 2 results

	Policy name	Type	Attachments	Description
<input checked="" type="checkbox"/>	AmazonPollyFullAccess	AWS managed	2	Grants full access to Amazon Polly service and resources.
<input type="checkbox"/>	AmazonPollyReadOnlyAccess	AWS managed	0	Grants read-only access to Amazon Polly resources.

[Cancel](#) [Create group](#)

→ Once you have selected both the policies tap on 'Create Group' button.

Services Resource Groups

[Add user to group](#) [Copy permissions from existing user](#) [Attach existing policies directly](#)

Add user to an existing group or create a new one. Using groups is a best-practice way to manage user's permissions by job functions. [Learn more](#)

[Create group](#) [Refresh](#)

Showing 3 results

Group	Attached policies
<input checked="" type="checkbox"/> FunGroup	AmazonRekognitionFullAccess and 1 more
<input type="checkbox"/> system-admin	AdministratorAccess
<input type="checkbox"/> WebAppUserGroup	AmazonS3FullAccess and 2 more

[Cancel](#) [Previous](#) [Next: Review](#)

→ So once you selected the newly created group, tap on Next button to review all the things that you have done so far. And hit create button.

P.S. Please make sure to download newly created user Access Key and Secret Key as .csv file or copy from the screen that you will see after you hit create. (Since after that you will not be able recover them and you need to follow the whole process again.)

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://vishalassija.signin.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key
FunActivity	AKIAJTL6SS7K	EnRwGJwfsWLJTBKOCz Hide

Close