

Identity and Access Management (IAM)

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analyzers

Settings

Credential report

Organization activity

Service control policies (SCPs)

IAM > Users

Users (0) Info

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Find users by username or access key

Refresh Delete Add users

< 1 > Settings

	User name	Groups	Last activity	MFA	Password age	Active key age
No resources to display						

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Set user details

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

User name*

[+ Add another user](#)

Creating a new 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](#)

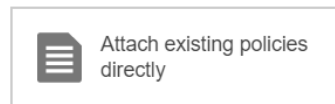
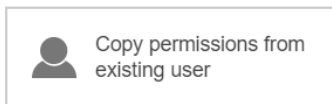
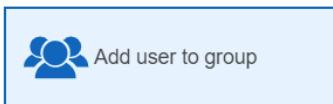
[Next: Permissions](#)

Add user

1 2 3 4 5

Assigning permissions for the new user

Set permissions



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](#)

Add user to group

Create group

Refresh

Q Search		Showing 1 result
Group	Attached policies	
<input checked="" type="checkbox"/> Project	AdministratorAccess-Amplify	

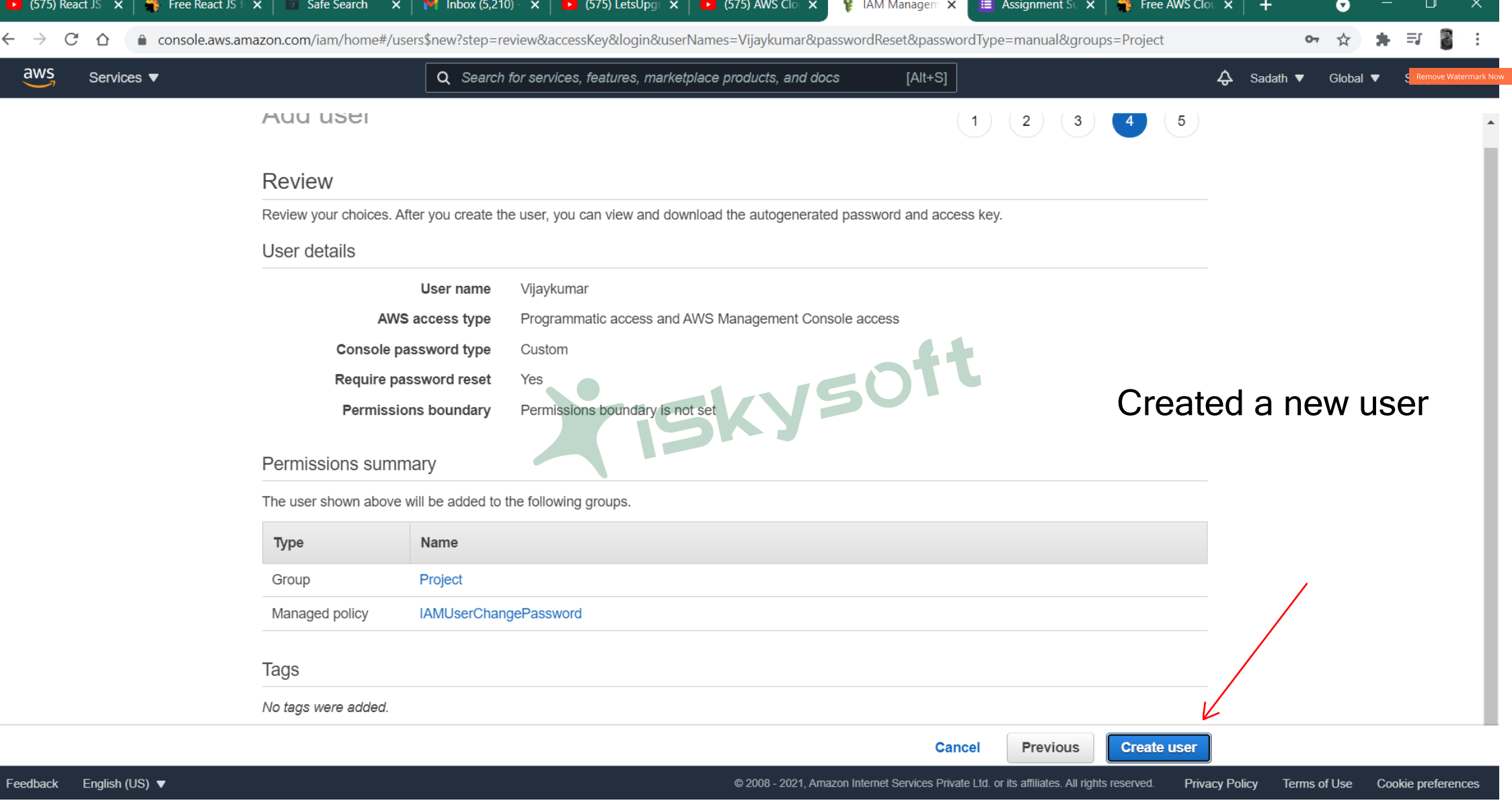
Set permissions boundary

Setting A Permissions

Cancel

Previous

Next: Tags



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	Vijaykumar
AWS access type	Programmatic access and AWS Management Console access
Console password type	Custom
Require password reset	Yes
Permissions boundary	Permissions boundary is not set

Created a new user

Permissions summary

The user shown above will be added to the following groups.

Type	Name
Group	Project
Managed policy	IAMUserChangePassword

Tags

No tags were added.

Cancel

Previous

Create user



Account is created

Sign in as IAM user

Account ID (12 digits) or account alias

IAM user name

Password

Sign in

[Sign in using root user email](#)

[Forgot password?](#)

Amazon FSx for Windows File Server

Lowest-cost Windows file storage in the cloud

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English

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Show all



Services ▾

Search for services, features, marketplace products, and docs

[Alt+S]



Vijaykumar @ 7010-3132-7291 ▲

Ohio ▾

Support ▾

Remove Watermark Now

AWS Management Console **Logged as New user**

AWS services

Recently visited services



AWS Organizations



S3



IAM



Billing



EC2

All services

Build a solution

Get started with simple wizards and automated workflows.

Launch a virtual machine

With EC2

2-3 minutes



Build a web app

With Elastic Beanstalk

6 minutes



Build using virtual servers

With Lightsail

1-2 minutes



Stay connected resources



AWS
four
AWS
And

IAM User: Vijaykumar

My Account 701031327291

My Organization

My Service Quotas

My Billing Dashboard

My Security Credentials

Switch Roles

Sign Out

Explore AWS

Amazon Redshift

Fast, simple, cost-effective data warehouse that can extend queries to your data lake.

[Learn more](#)

Run Serverless Containers with AWS Fargate

AWS Fargate runs and scales your containers without having to manage servers or clusters.



Amazon S3

Buckets

Access Points

Object Lambda Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

▼ **Storage Lens**

Dashboards

AWS Organizations settings

Feature spotlight **3**

► AWS Marketplace for S3

Amazon S3

► **Account snapshot**
Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

[View Storage Lens dashboard](#)

Buckets (0) [Info](#)

🔄

📄 Copy ARN

Empty

Delete

Create bucket

🔍 Find buckets by name

< 1 > ⚙️

Name	AWS Region	Access	Creation date
No buckets			
You don't have any buckets.			
<div>Create bucket</div>			

- New EC2 Experience
- EC2 Dashboard
- Events
- Tags
- Limits
- Instances
 - Instances
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances
 - Dedicated Hosts
 - Capacity Reservations
- Images
 - AMIs
- Elastic Block Store
 - Volumes

Resources

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	API Error	Dedicated Hosts	API Error
Elastic IPs	API Error	Instances	API Error
Key pairs	API Error	Load balancers	API Error
Placement groups	API Error	Security groups	API Error
Snapshots	API Error	Volumes	API Error

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

Account attributes

- Supported platforms
- Default VPC
- Settings
 - EBS encryption
 - Zones
 - EC2 Serial Console
 - Default credit specification
 - Console experiments

Explore AWS

Enable Best Price-Performance with AWS Graviton2

AWS Graviton2 powered EC2 instances enable up to 40% better price performance for a broad spectrum of cloud workloads. [Learn more](#)

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Service health

[Service Health Dashboard](#)

Region	Status
--------	--------

- New EC2 Experience
- EC2 Dashboard
- Events
- Tags
- Limits
- Instances
 - Instances
 - Instance Types
 - Launch Templates
 - Spot Requests
 - Savings Plans
 - Reserved Instances
 - Dedicated Hosts
 - Capacity Reservations
- Images
 - AMIs
- Elastic Block Store
 - Volumes

Instances Info

Filter instances

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
------	-------------	----------------	---------------	--------------	--------------	-------------------	-----------------

You are not authorized to perform this operation.

Test Accessing from different services

Select an instance above

We listened to your feedback!


Now, create a database with a single click using our pre-built configurations! Or choose your own configurations.

[Switch to your original interface.](#)

Share your feedback

RDS > Create database

Create database

**Error loading resource**

User: arn:aws:iam::701031327291:user/Vijaykumar is not authorized to perform: rds:DescribeDBEngineVersions (Service: AmazonRDS; Status Code: 403; Error Code: AccessDenied; Request ID: fb780c33-cde9-45a8-a994-0ce7afd0b795; Proxy: null)

Unknown error
You are not authorized to perform this operation.

CodeStar > Projects > Create project

Error
An unspecified error occurred. Check your network connectivity, and then check to see if there are any issues with the service at the [Service Health Dashboard](#).



Amazon SageMaker ✕

Amazon SageMaker Studio

Dashboard

Search

Images

▶ Ground Truth

▶ Notebook

▶ Processing


▶ Training


▶ Inference


▶ Edge Manager


▶ Augmented AI

▶ AWS Marketplace

 **AccessDeniedException**
User: arn:aws:iam::701031327291:user/Vijaykumar is not authorized to perform: sagemaker:ListEndpoints

 **AccessDeniedException**
User: arn:aws:iam::701031327291:user/Vijaykumar is not authorized to perform: sagemaker:ListModels

 **AccessDeniedException**
User: arn:aws:iam::701031327291:user/Vijaykumar is not authorized to perform: sagemaker:ListNotebookInstances

 **AccessDeniedException**
User: arn:aws:iam::701031327291:user/Vijaykumar is not authorized to perform: sagemaker:ListTrainingJobs

AWS Organizations

Invitations

Management & Governance

AWS Organizations

Central management for multiple AWS accounts

AWS Organizations enables you to centrally manage and consolidate all of your AWS accounts in the AWS Cloud.

You don't have permissions to access this resource.

About

AWS Organizations helps you centrally manage and govern your environment as you grow and scale your AWS resources. Using AWS Organizations, you can create accounts and allocate resources, group accounts to organize your workflows, apply policies for governance, and simplify billing by using a single payment method for all of your accounts. AWS Organizations is integrated with other AWS services so you can define central configurations, security mechanisms, audit requirements, and resource sharing across accounts in your organization. AWS Organizations is available to all AWS customers at no additional charge.

You don't have permissions to access this resource.


Pricing

There is no cost to use AWS Organizations.

Getting started

AWS Cost Management

- Home
- Cost Explorer
- Reports
- Budgets
- Cost Anomaly Detection
- Rightsizing recommendations
- Savings Plans
 - Overview
 - Inventory
 - Recommendations
 - Purchase Savings Plans
 - Utilization report
 - Coverage report
- Cart 0
- Reservations
 - Overview



You are not authorized to perform this operation.
Recommendations is not accessible for this account. Please contact your Payer Account.

These are the different types

iskysoft