

Project 2 : IAM

Task 1:Creating users without permissions-IAM password policy check.

Ss1: user summary with all tab information

Shared - OneDrive(16) YouTubeSystem Audit.xlsx - Microsoft Ex...Learn with LetsUpgrade - OnlineAssignment - Google DriveIAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=details

awsServices

Add user12345

Set user details

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

User name*

WPPC

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

CancelNext: Permissions

FeedbackEnglish (US)© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.Privacy PolicyTerms of Use

Type here to search

Shared - OneDrive(16) YouTubeSystem Audit.xlsx - Microsoft Ex...Learn with LetsUpgrade - OnlineAssignment - Google DriveIAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=review&accessKey&login&userNames=WPPC&passwordReset&passwordType=manual

awsServices

Add user12345

Review

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

User details

User name	WPPC
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

Permissions summary

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

Type	Name
Managed policy	IAMUserChangePassword

Tags

No tags were added.

CancelPreviousCreate user



Sign in as IAM user

Account ID (12 digits) or account alias

774055385223

IAM user name

WPPC

Password

Sign in

Sign in using root user email

Forgot password?

AWS Storage Day Virtual Event

Join us on November 10th to learn what's new across the AWS Storage portfolio

REGISTER NOW

English

[Terms of Use](#) [Privacy Policy](#) © 1996-2020, Amazon Web Services, Inc. or its affiliates.

Amazon Web Services Sign-In

us-east-1.signin.aws.amazon.com/cdm?action=changepassword&userType=iam&redirect_uri=https%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3Fstate%3DhashArgs%2523%26isauthcode%3Dtrue&client_id=arn%3Aaws%3Aiam%3A%3A015...

aws

You must change your password to continue

AWS account

774055385223

IAM user name

WPPC

Old password

New password

Retype new password

Confirm password change

Sign in using root user email

English

Terms of Use

Privacy Policy

© 1996-2020, Amazon Web Services, Inc. or its affiliates.

Type here to search

Launch instance wizard | EC2 M...

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

WPPC @ 7740-5538-5223

Ohio

Support

1. Choose AMI

2. Choose Instance Type

3. Configure Instance

4. Add Storage

5. Add Tags

6. Configure Security Group

7. Review

Step 1: Choose an Amazon Machine Image (AMI)

An error occurred describing your selected AMI

You are not authorized to perform this operation.

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. You can select an AMI provided by AWS, our user community, or the AWS Marketplace; or you can select one of your own AMIs.

Q Search for an AMI by entering a search term e.g. "Windows"

Search by Systems Manager parameter

Quick Start

My AMIs

AWS Marketplace

Community AMIs

Free tier only

Amazon Linux

Free tier eligible

Amazon Linux 2 AMI (HVM), SSD Volume Type - ami-03657b56516ab7912 (64-bit x86) / ami-023b120e01f4779c1 (64-bit Arm)

Amazon Linux 2 comes with five years support. It provides Linux kernel 4.14 tuned for optimal performance on Amazon EC2, systemd 219, GCC 7.3, Glibc 2.26, Binutils 2.29.1, and the latest software packages through extras.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

64-bit (x86)

64-bit (Arm)

Amazon Linux

Free tier eligible

Amazon Linux AMI 2018.03.0 (HVM), SSD Volume Type - ami-027cab9a7bf0155df

The Amazon Linux AMI is an EBS-backed, AWS-supported image. The default image includes AWS command line tools, Python, Ruby, Perl, and Java. The repositories include Docker, PHP, MySQL, PostgreSQL, and other packages.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

64-bit (x86)

Red Hat

Free tier eligible

Red Hat Enterprise Linux 8 (HVM), SSD Volume Type - ami-0a54aef4ef3b5f881 (64-bit x86) / ami-0e05c6e81b5100c04 (64-bit Arm)

Red Hat Enterprise Linux version 8 (HVM), EBS General Purpose (SSD) Volume Type

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

64-bit (x86)

64-bit (Arm)

SUSE Linux

Free tier eligible

SUSE Linux Enterprise Server 15 SP2 (HVM), SSD Volume Type - ami-03f4c416f489586a3 (64-bit x86) / ami-0d24f1c1ba96d2803 (64-bit Arm)

SUSE Linux Enterprise Server 15 Service Pack 2 (HVM), EBS General Purpose (SSD) Volume Type. Public Cloud, Advanced Systems Management, Web and Scripting, and Legacy modules enabled.

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

64-bit (x86)

64-bit (Arm)

Ubuntu

Free tier eligible

Ubuntu Server 20.04 LTS (HVM), SSD Volume Type - ami-07efac79022b86107 (64-bit x86) / ami-00bcac5ae8c849ed7 (64-bit Arm)

Ubuntu Server 20.04 LTS (HVM), EBS General Purpose (SSD) Volume Type. Support available from Canonical (http://www.ubuntu.com/cloud/services).

Root device type: ebs Virtualization type: hvm ENA Enabled: Yes

Select

64-bit (x86)

64-bit (Arm)

Feedback

English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Type here to search

06:32 PM 23-10-2020

Task 2:Creating users without the IAM password policy.

Ss2: user summary with all tab information

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=details

aws Services

Ganesh Chandrakant Dandavate Global Support

Add user

12345

Set user details

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

User name* WPP

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

CancelNext: Permissions

FeedbackEnglish (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of Use

Type here to search

06:34 PM23-10-2020

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=review&accessKey&login&userNames=WPP&passwordType=manual

aws Services

Ganesh Chandrakant Dandavate Global Support

Add user

12345

Review

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

This user has no permissions

You haven't given this user any permissions. This means that the user has no access to any AWS service or resource. Consider returning to the previous step and adding some type of permissions.

User details

User name

WPP

AWS access type

Programmatic access and AWS Management Console access

Console password type

Custom

Require password reset

No

Permissions boundary

Permissions boundary is not set

Tags

No tags were added.

CancelPreviousCreate user

FeedbackEnglish (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of Use

Type here to search

06:34 PM23-10-2020

Amazon Web Services Sign-In

us-east-1.signin.aws.amazon.com/oauth?SignatureVersion=4&X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=AKIAJMOATPLHVS1563XQ&X-Amz-Date=2020-10-23T13%3A07%3A48.615Z&X-Amz-Signature=28e499527f051a52eb13bd73a3c4e...

aws

Sign in as IAM user

Account ID (12 digits) or account alias
774055385223

IAM user name
WPP

Password

Sign in

Sign in using root user email
Forgot password?

Migrate with AWS

Reduce cost and gain business agility

START YOUR JOURNEY

English

[Terms of Use](#) [Privacy Policy](#) © 1996-2020, Amazon Web Services, Inc. or its affiliates.

S3 Management Console

s3.console.aws.amazon.com/s3/home?region=us-east-2#

WPP @ 7740-5538-5223 Global Support

Amazon S3

- Buckets
- Batch operations
- Access analyzer for S3
- Block public access (account settings)
- Feature spotlight

Access S3-backed file shares on premises and reduce local storage costs using AWS Storage Gateway. [Learn more](#)

[Documentation](#)

We've temporarily re-enabled the previous version of the S3 console while we continue to improve the new S3 console experience. [Switch to the new console.](#)

S3 buckets

Discover the console

Search for buckets

All access types

Create bucket Edit public access settings Empty Delete

Buckets 0 Regions

Error
Access Denied

Bucket name	Access	Region	Date created
-------------	--------	--------	--------------

Feedback English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. [Privacy Policy](#) [Terms of Use](#)

Task 3:Create a user with S3 full access

Ss3: User summary

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=details

aws

Services

Ganesh Chandrakant Dandavate

Global

Support

Add user

12345

Set user details

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

User name*

S3FA

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

Feedback

English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Type here to search

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=permissions&accessKey&login&userNames=S3FA&passwordType=manual&permissionType=policies

aws

Services

Ganesh Chandrakant Dandavate

Global

Support

Add user

12345

Set permissions

Add user to group

Copy permissions from existing user

Attach existing policies directly

Create policy

Filter policies

s3

Showing 6 results

	Policy name	Type	Used as
<input type="checkbox"/>	AmazonDMSRedshiftS3Role	AWS managed	None
<input checked="" type="checkbox"/>	AmazonS3FullAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3OutpostsFullAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3OutpostsReadOnlyAccess	AWS managed	None
<input type="checkbox"/>	AmazonS3ReadOnlyAccess	AWS managed	None
<input type="checkbox"/>	QuickSightAccessForS3StorageManagementAnalyticsReadOnly	AWS managed	None

Set permissions boundary

Cancel

Previous

Next: Tags

Feedback

English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Type here to search

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

06:37 PM

23-10-2020

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=review&accessKey&login&userNames=S3FA&passwordType=manual&permissionType=policies&policies=arn:aws:iam::aws:policy%2FAmazonS3FullAccess

aws Services

06:38 PM23-10-2020

Ganesh Chandrakant DandavateGlobalSupport

Add user

12345

Review

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

User details

User name	S3FA
AWS access type	Programmatic access and AWS Management Console access
Console password type	Custom
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	AmazonS3FullAccess

Tags

No tags were added.

CancelPreviousCreate user

FeedbackEnglish (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of Use

Type here to search

S3 Management Console

s3.console.aws.amazon.com/s3/home?region=us-east-2#

aws Services

06:38 PM23-10-2020

S3FA @ 7740-5538-5223GlobalSupport

Access S3-backed file shares on premises and reduce local storage costs using AWS Storage Gateway. [Learn more](#) »

Documentation

We've temporarily re-enabled the previous version of the S3 console while we continue to improve the new S3 console experience. [Switch to the new console.](#)

S3 buckets

Discover the console

Search for buckets

All access types

+ Create bucketEdit public access settingsEmptyDelete

0 Buckets0 Regions

You do not have any buckets. Here is how to get started with Amazon S3.



Create a new bucket

Buckets are globally unique containers for everything that you store in Amazon S3.

[Learn more](#)



Upload your data

After you create a bucket, you can upload your objects (for example, your photo or video files).

[Learn more](#)



Set up your permissions

By default, the permissions on an object are private, but you can set up access control policies to grant permissions to others.

[Learn more](#)

[Get started](#)

Task4: Create a group with ec2 full access
Ss4: group summary

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x +

console.aws.amazon.com/iam/home?region=ap-south-1#/groups

aws Services

Create New Group Wizard

Step 1 : Group Name

Step 2 : Attach Policy

Step 3 : Review

Set Group Name

Specify a group name. Group names can be edited any time.

Group Name:

EC2FA

Example: Developers or ProjectAlpha
Maximum 128 characters

Cancel

Next Step

Feedback English (US)

© 2008 - 2020 Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x +

console.aws.amazon.com/iam/home?region=ap-south-1#/groups

aws Services

Create New Group Wizard

Step 1 : Group Name

Step 2 : Attach Policy

Step 3 : Review

Attach Policy

Select one or more policies to attach. Each group can have up to 10 policies attached.

Filter: Policy Type EC2

Showing 24 results

		Policy Name	Attached Entities	Creation Time
<input type="checkbox"/>		AmazonEC2ContainerRegistryFullAccess	0	2015-12-21 22:36 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerRegistryPowerUser	0	2015-12-21 22:35 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerRegistryReadOnly	0	2015-12-21 22:34 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerServiceAutoscaleRole	0	2016-05-13 04:55 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerServiceEventsRole	0	2017-05-30 22:21 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerServiceforEC2Role	0	2015-03-20 00:15 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerServiceFullAccess	0	2015-04-24 22:24 UTC+0530
<input type="checkbox"/>		AmazonEC2ContainerServiceRole	0	2015-04-09 21:44 UTC+0530
<input checked="" type="checkbox"/>		AmazonEC2FullAccess	0	2015-02-07 00:10 UTC+0530
<input type="checkbox"/>		AmazonEC2ReadOnlyAccess	0	2015-02-07 00:10 UTC+0530
<input type="checkbox"/>		AmazonEC2RoleforAWSCodeDeploy	0	2015-05-19 23:40 UTC+0530
<input type="checkbox"/>		AmazonEC2RoleforAWSCodeDeployLimited	0	2020-08-24 23:25 UTC+0530
<input type="checkbox"/>		AmazonEC2RoleforDataPipelineRole	0	2015-02-07 00:11 UTC+0530
<input type="checkbox"/>		AmazonEC2RoleforSSM	0	2015-05-29 23:18 UTC+0530
<input type="checkbox"/>		AmazonEC2RolePolicyForLaunchWizard	0	2019-11-13 13:35 UTC+0530
<input type="checkbox"/>		AmazonEC2SpotFleetAutoscaleRole	0	2016-08-19 23:57 UTC+0530
<input type="checkbox"/>		AmazonEC2SpotFleetTaggingRole	0	2017-06-29 23:49 UTC+0530

Cancel

Previous

Next Step

Feedback English (US)

© 2008 - 2020 Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

06:41 PM 23-10-2020

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x

console.aws.amazon.com/iam/home?region=ap-south-1#/groups/EC2FA

aws Services

Add Users to Group

Select users to add to the group **EC2FA**

Search

Showing 3 results

<input type="checkbox"/>	User Name ↕	Groups	Password	Password Last Used ↕	Access Keys	Creation Time ↕
<input checked="" type="checkbox"/>	S3FA	0	✓	2020-10-23 18:41 UTC+0530	1 active	2020-10-23 18:40 UTC+0530
<input checked="" type="checkbox"/>	WPP	0	✓	2020-10-23 18:38 UTC+0530	1 active	2020-10-23 18:36 UTC+0530
<input type="checkbox"/>	WPPC	0	✓	2020-10-23 18:34 UTC+0530	1 active	2020-10-23 18:32 UTC+0530

Cancel Add Users

Feedback English (US) © 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

Task 5: Add user to a group and check if user policy and the group policy is reflecting on the user

Ss5: user summary with permissions

Ss6: login as this user show that this policy is in effect

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x

console.aws.amazon.com/iam/home?region=ap-south-1#/groups/EC2FA

aws Services

Identity and Access Management (IAM)

- Dashboard
- Access management
 - Groups
 - Users
 - Roles
 - Policies
 - Identity providers
 - Account settings
- Access reports
 - Access analyzer
 - Archive rules
 - Analizers
 - Settings
- Credential report
- Organization activity
- Service control policies (SCPs)

Search IAM

AWS account ID: 774055385223

IAM > Groups > EC2FA

Summary

Group ARN: arn:aws:iam::774055385223:group/EC2FA

Users (in this group): 2

Path: /

Creation Time: 2020-10-23 18:43 UTC+0530

Users Permissions Access Advisor

This view shows all users in this group: **2 Users**

Remove Users from Group Add Users to Group

User	Actions
WPP	Remove User from Group
S3FA	Remove User from Group

Feedback English (US) © 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance familiesCurrent generationShow/Hide Columns

Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t2	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t3	t3.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes
<input checked="" type="checkbox"/>	t3	t3.micro	2	1	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.small	2	2	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.medium	2	4	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.large	2	8	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.xlarge	4	16	EBS only	Yes	Up to 5 Gigabit	Yes

CancelPreviousReview and LaunchNext: Configure Instance Details

S3 Management Console

s3.console.aws.amazon.com/s3/home?region=us-east-2#

aws Services

Access S3-backed file shares on premises and reduce local storage costs using AWS Storage Gateway. [Learn more »](#)

Documentation

Amazon S3

Buckets

Batch operations

Access analyzer for S3

Block public access (account settings)

Feature spotlight 2

We've temporarily re-enabled the previous version of the S3 console while we continue to improve the new S3 console experience. [Switch to the new console.](#)

S3 buckets

Discover the console

Search for buckets

All access types

+ Create bucket


Edit public access settings

Empty

Delete

0 Buckets0 Regions


You do not have any buckets. Here is how to get started with Amazon S3.



Create a new bucket

Buckets are globally unique containers for everything that you store in Amazon S3.


Learn more



Upload your data

After you create a bucket, you can upload your objects (for example, your photo or video files).

Learn more



Set up your permissions

By default, the permissions on an object are private, but you can set up access control policies to grant permissions to others.

Learn more

Get started

FeedbackEnglish (US)

© 2008 - 2020 Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. [Privacy Policy](#) [Terms of Use](#)

Type here to search

06:48 PM23-10-2020

Task 6: Copy policies from the existing user

Ss7: attach user summary of the user from which you create a new user

Ss8: login as this user show that this policy is in effect

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=permissions&accessKey&login&userNames=CPFEU&passwordType=manual&permissionType=clone

aws Services

Ganesh Chandrakant Dandavate

Global

Support

Add user

12345

Set permissions

Add user to group

Copy permissions from existing user

Attach existing policies directly

Select an existing user from which to copy policies and group membership.

Copy permissions from existing user

Search

Showing 3 results

User name	Groups	Attached policies
<input type="radio"/> S3FA	EC2FA	AmazonS3FullAccess
<input type="radio"/> WPP	EC2FA	None
<input type="radio"/> WPPC	None	IAMUserChangePassword

Set permissions boundary

Cancel

Previous

Next: Tags

Feedback

English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

06:50 PM 23-10-2020

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=review&accessKey&login&userNames=CPFEU&passwordType=manual&permissionType=clone&cloneUser=WPP

aws Services

Ganesh Chandrakant Dandavate

Global

Support

Add user

12345

Review

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

User details

User name

CPFEU

AWS access type

Programmatic access and AWS Management Console access

Console password type

Custom

Require password reset

No

Permissions boundary

Permissions boundary is not set

Permissions summary

The following groups and policies will be copied from the selected existing user and attached to the user shown above.

Type	Name
Group	EC2FA

Tags

No tags were added.

Cancel

Previous

Create user

Launch instance wizard | EC2 Mi | +

us-east-2.console.aws.amazon.com/ec2/v2/home?region=us-east-2#LaunchInstanceWizard:

Incognito

CPFEU @ 7740-5538-5223 Ohio Support

1. Choose AMI2. Choose Instance Type3. Configure Instance4. Add Storage5. Add Tags6. Configure Security Group7. Review

Step 2: Choose an Instance Type

Amazon EC2 provides a wide selection of instance types optimized to fit different use cases. Instances are virtual servers that can run applications. They have varying combinations of CPU, memory, storage, and networking capacity, and give you the flexibility to choose the appropriate mix of resources for your applications. [Learn more](#) about instance types and how they can meet your computing needs.

Filter by: All instance familiesCurrent generationShow/Hide Columns

Currently selected: t2.micro (- ECUs, 1 vCPUs, 2.5 GHz, -, 1 GiB memory, EBS only)

	Family	Type	vCPUs	Memory (GiB)	Instance Storage (GB)	EBS-Optimized Available	Network Performance	IPv6 Support
<input type="checkbox"/>	t2	t2.nano	1	0.5	EBS only	-	Low to Moderate	Yes
<input checked="" type="checkbox"/>	t2	t2.micro Free tier eligible	1	1	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.small	1	2	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.medium	2	4	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.large	2	8	EBS only	-	Low to Moderate	Yes
<input type="checkbox"/>	t2	t2.xlarge	4	16	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t2	t2.2xlarge	8	32	EBS only	-	Moderate	Yes
<input type="checkbox"/>	t3	t3.nano	2	0.5	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.micro	2	1	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.small	2	2	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.medium	2	4	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.large	2	8	EBS only	Yes	Up to 5 Gigabit	Yes
<input type="checkbox"/>	t3	t3.xlarge	4	16	EBS only	Yes	Up to 5 Gigabit	Yes

CancelPreviousReview and LaunchNext: Configure Instance Details

FeedbackEnglish (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of Use

Type here to search

06:54 PM23-10-2020

Task 7: Add user to a group in the process of creating a user

Shared - OneDrive | (16) YouTube | System Audit.xlsx - Microsoft Ex... | Learn with LetsUpgrade - Online | Assignment - Google Drive | IAM Management Console | +

console.aws.amazon.com/iam/home?region=ap-south-1#users\$new?step=permissions&accessKey&login&userNames=AUGIPCU&passwordType=manual

Incognito

Ganesh Chandrakant Dandavate Global Support

12345

Set permissions

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](#)

Add user to group

Create groupRefresh

Showing 1 result

Group	Attached policies
<input checked="" type="checkbox"/> EC2FA	AmazonEC2FullAccess

Set permissions boundary

CancelPreviousNext: Tags

FeedbackEnglish (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy PolicyTerms of Use

Type here to search

06:57 PM23-10-2020

Task8: setting a password policy

Ss9: password policy screen

Ss10: login as the user and show password incompatibility error

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/account_settings\$editPasswordPolicy?step=passwordPolicy

aws Services

Set password policy

A password policy is a set of rules that define complexity requirements and mandatory rotation periods for your IAM users' passwords. [Learn more](#)

Select your account password policy requirements:

☒ Enforce minimum password length

10 characters

☒ Require at least one uppercase letter from Latin alphabet (A-Z)

☒ Require at least one lowercase letter from Latin alphabet (a-z)

☒ Require at least one number

☒ Require at least one non-alphanumeric character ([@ # \$ % ^ & * () _ + - = { } | '])

☒ Enable password expiration

Expire passwords in 90 day(s)

☐ Password expiration requires administrator reset

☐ Allow users to change their own password

☐ Prevent password reuse

Cancel

Save changes

Feedback

English (US)

© 2008 - 2020, Amazon Internet Services Private Ltd. or its affiliates. All rights reserved.

Privacy Policy

Terms of Use

Type here to search

Shared - OneDrive

(16) YouTube

System Audit.xlsx - Microsoft Ex...

Learn with LetsUpgrade - Online

Assignment - Google Drive

IAM Management Console

console.aws.amazon.com/iam/home?region=ap-south-1#/users\$new?step=details

aws Services

Add user

1 2 3 4 5

Set user details

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

User name*

testpsd

[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

The password does not conform to the account password policy:

it must contain at least 10 characters

it must contain an upper case character

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

Task 9:Enabling MFA and using an MFA device

Ss11: enable MFA

Ss12: login screen for MFA

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x

console.aws.amazon.com/iam/home?region=ap-south-1#/security_credentials

aws Services

Identity and Access Management (IAM)

Dashboard

Access management

- Groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analizers
- Settings

Credential report

Organization activity

Service control policies (SCPs)

Search IAM

AWS account ID: 774055385223

Your Security Credentials

Use this page to manage the credentials for your AWS account.


To learn more about the types of AWS credentials, see [AWS Credentials](#).

Use MFA to increase the security of your AWS account. [Learn more](#)

[Activate MFA](#)

- Access keys (access key ID and secret access key)
- CloudFront key pairs
- X.509 certificate
- Account identifiers

Set up virtual MFA device

1. Install a compatible app on your mobile device or computer
[See a list of compatible applications](#)
2. Use your virtual MFA app and your device's camera to scan the QR code

[Show QR code](#)
- Alternatively, you can type the secret key. [Show secret key](#)
3. Type two consecutive MFA codes below
MFA code 1
MFA code 2

[Cancel](#) [Previous](#) [Assign MFA](#)

Feedback English (US) © 2008 - 2020 Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x

console.aws.amazon.com/iam/home?region=ap-south-1#/security_credentials

aws Services

Identity and Access Management (IAM)

Dashboard

Access management

- Groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access analyzer
- Archive rules
- Analizers
- Settings

Credential report

Organization activity

Service control policies (SCP)

Search IAM

AWS account ID: 774055385223

Your Security Credentials

Use this page to manage the credentials for your AWS account.


To learn more about the types of AWS credentials, see [AWS Credentials](#).

Use MFA to increase the security of your AWS account. [Learn more](#)

[Activate MFA](#)

- Access keys (access key ID and secret access key)
- CloudFront key pairs
- X.509 certificate
- Account identifiers

Set up virtual MFA device

1. Install a compatible app on your mobile device or computer
[See a list of compatible applications](#)
2. Use your virtual MFA app and your device's camera to scan the QR code

[Show QR code](#)
- Alternatively, you can type the secret key. [Show secret key](#)
3. Type two consecutive MFA codes below
MFA code 1
MFA code 2

[Cancel](#) [Previous](#) [Assign MFA](#)

Shared - OneDrive x (16) YouTube x System Audit.xlsx - Microsoft Ex... x Learn with LetsUpgrade - Online x Assignment - Google Drive x IAM Management Console x

console.aws.amazon.com/iam/home?region=ap-south-1#/security_credentials

aws Services

Identity and Access Management (IAM)

Dashboard

Access management

Groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analizers

Settings

Credential report

Organization activity

Service control policies (SCPs)

Search IAM

AWS account ID: 774055385223

Your Security Credentials

Use this page to manage the credentials for your AWS account.

To learn more about the types of AWS credentials, see [AWS Credentials](#).

Multi-factor authentication (MFA)

Use MFA to increase the security of your AWS environment. Signing in to an AWS account requires a user name, password, and an authentication code from an MFA device.

Device type	Serial number	Actions
Virtual	arn:aws:iam::774055385223:mfa/root-account-mfa-device	Manage

Access keys (access key ID and secret access key)

CloudFront key pairs

X.509 certificate

Account identifiers

Set up virtual MFA device

You have successfully assigned virtual MFA. This virtual MFA will be required during sign-in.

Close

Feedback English (US)

© 2009 - 2020 Amazon Internet Services Private Ltd. or its affiliates. All rights reserved. Privacy Policy Terms of Use

Type here to search

Amazon Web Services Sign-In

signin.aws.amazon.com/signin?redirect_uri=http%3A%2F%2Fconsole.aws.amazon.com%2Fconsole%2Fhome%3Fnc2%3Dh_ct%26src%3Dheader-signin%26state%3DhashArgs%2523%26icauthcode%3Dtrue&client_id=arn%3Aaws%3Aiam%3A%3A015428540...



Multi-factor authentication

Your account is secured using multi-factor authentication (MFA). To finish signing in, turn on or view your MFA device and type the authentication code below.

Email address: systechgd@gmail.com

MFA code

Submit

[Troubleshoot MFA](#)

[Cancel](#)

AWS Storage Day Virtual Event

Join us on November 10th to learn what's new across the AWS Storage portfolio

[REGISTER NOW](#)

About Amazon.com Sign In

Amazon Web Services uses information from your Amazon.com account to identify you and allow access to Amazon Web Services. Your use of this site is governed by our [Terms of Use](#) and [Privacy Policy](#) linked below. Your use of Amazon Web Services products and services is governed by the AWS Customer Agreement linked below unless you have entered into a separate agreement with Amazon Web Services or an AWS Value Added Reseller to purchase these products and services. The AWS Customer Agreement was updated on March 31, 2017. For more information about these updates, see [Recent Changes](#).

© 2020, Amazon Web Services, Inc. or its affiliates. All rights reserved. [Terms of Use](#) | [Privacy Policy](#) | [AWS Customer Agreement](#)

English