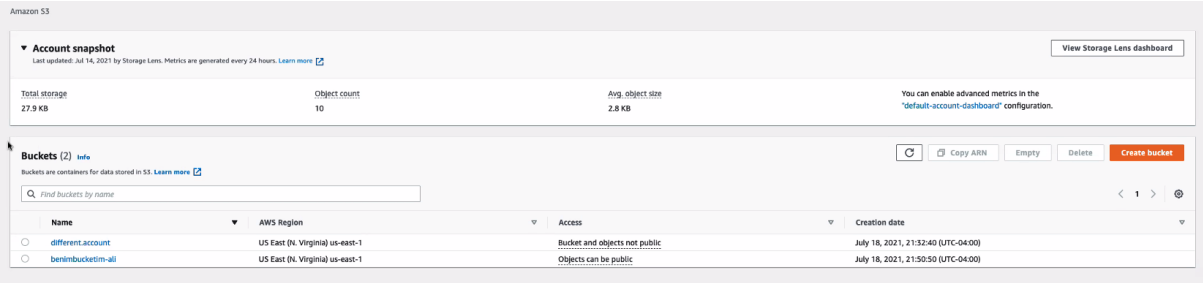
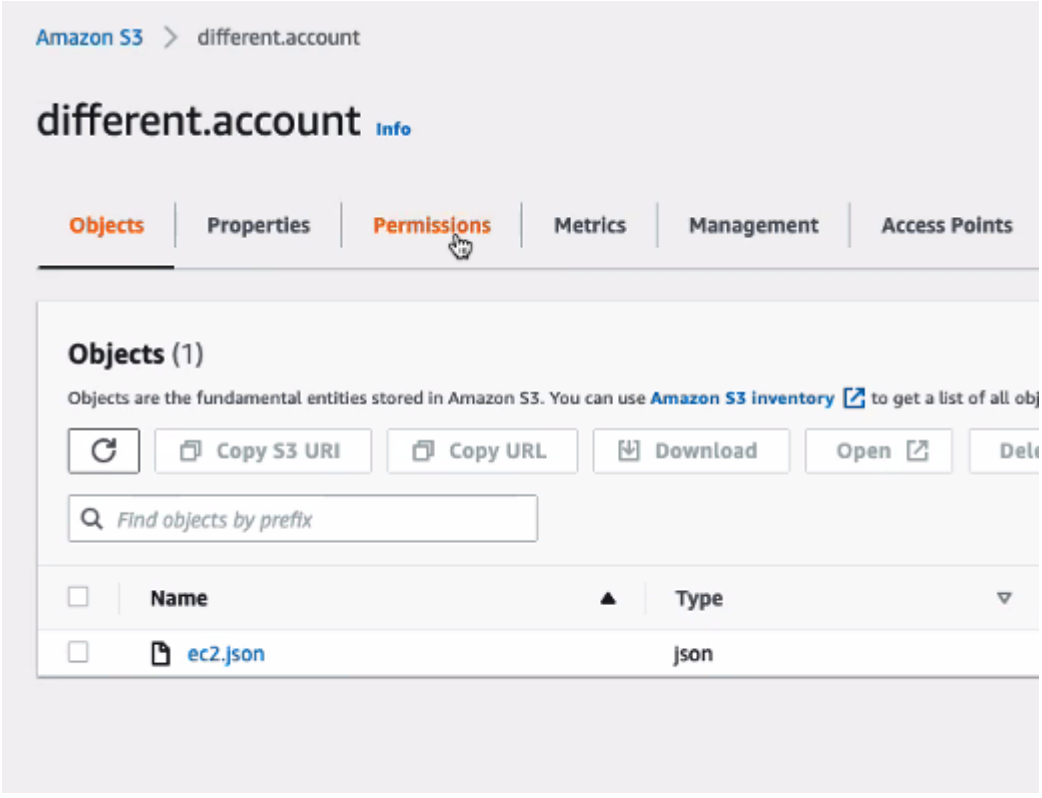
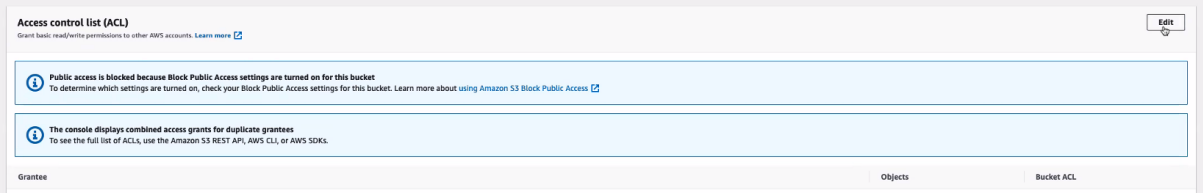
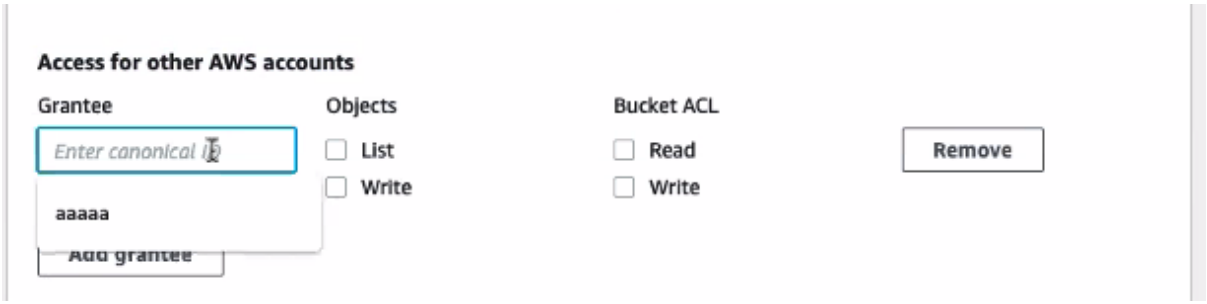
Access permision to another aws account

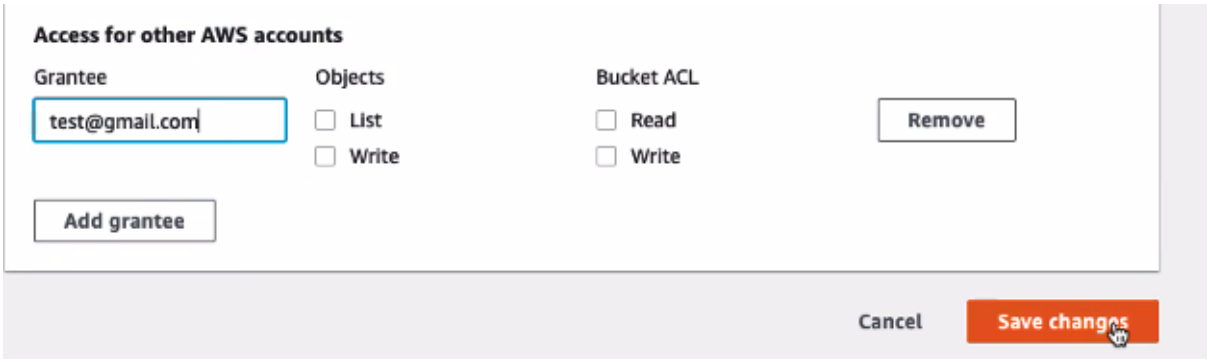
FIRST METHOD =⇒ S3



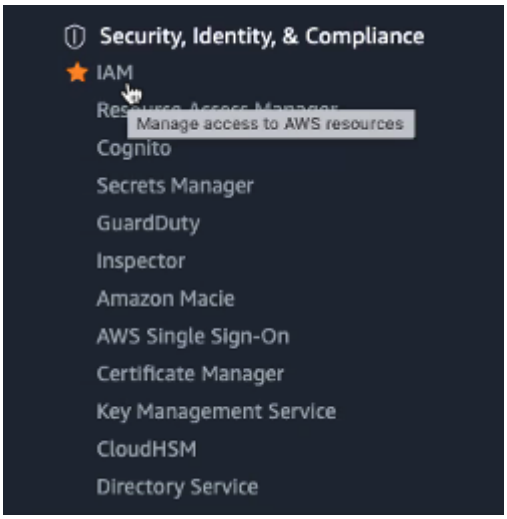


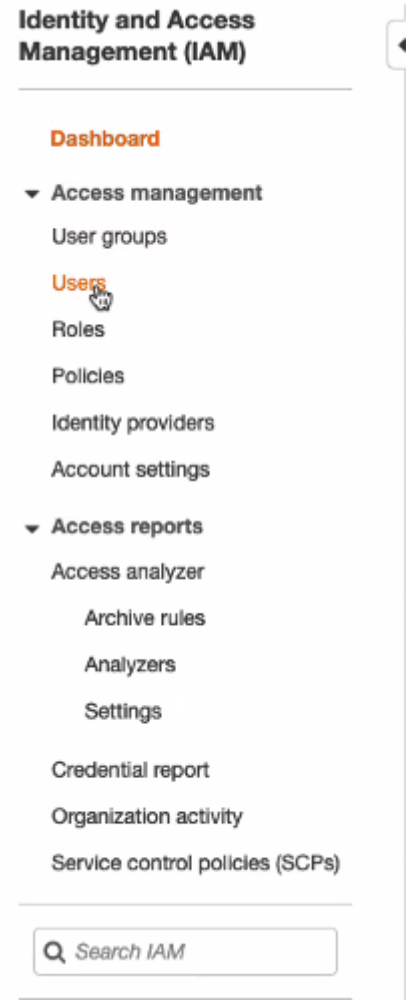


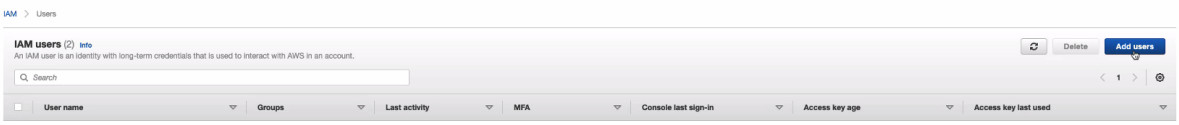


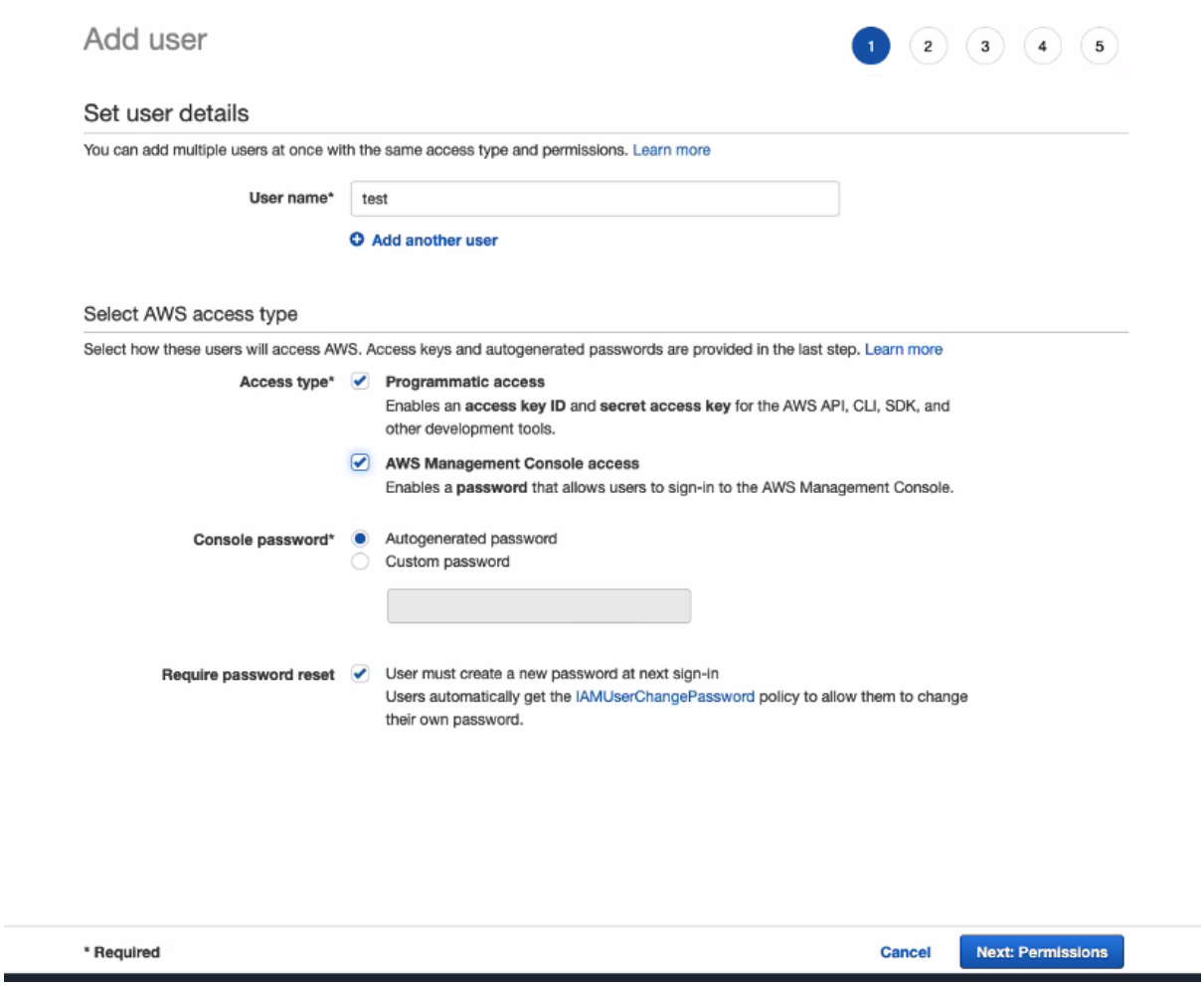


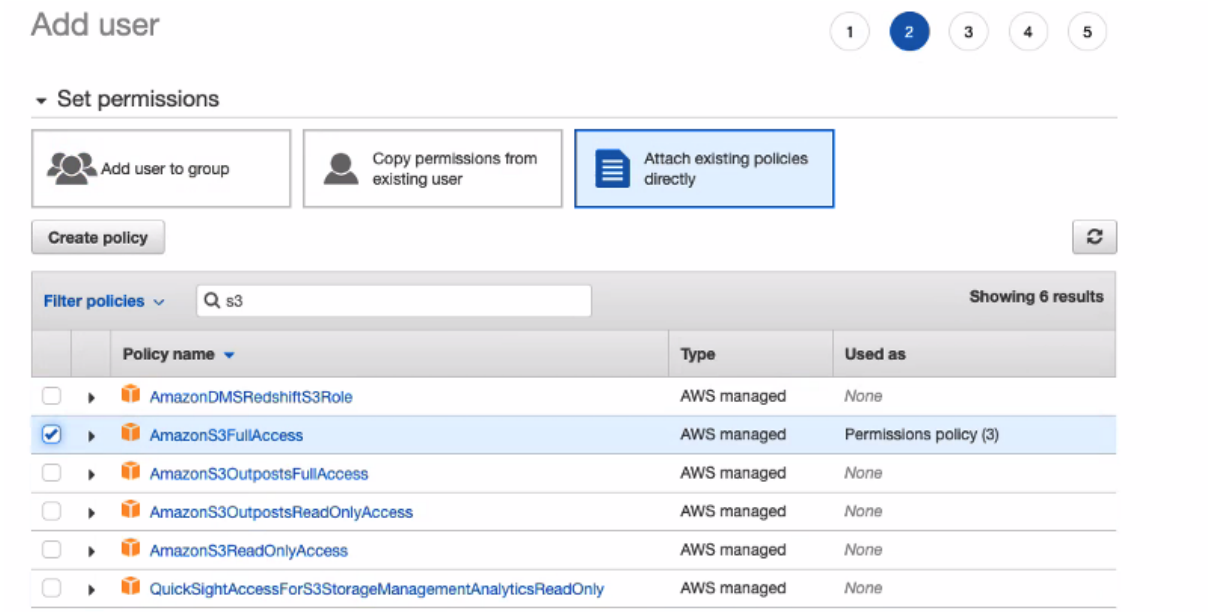
SECOND METHOD =⇒ IAM ROLE

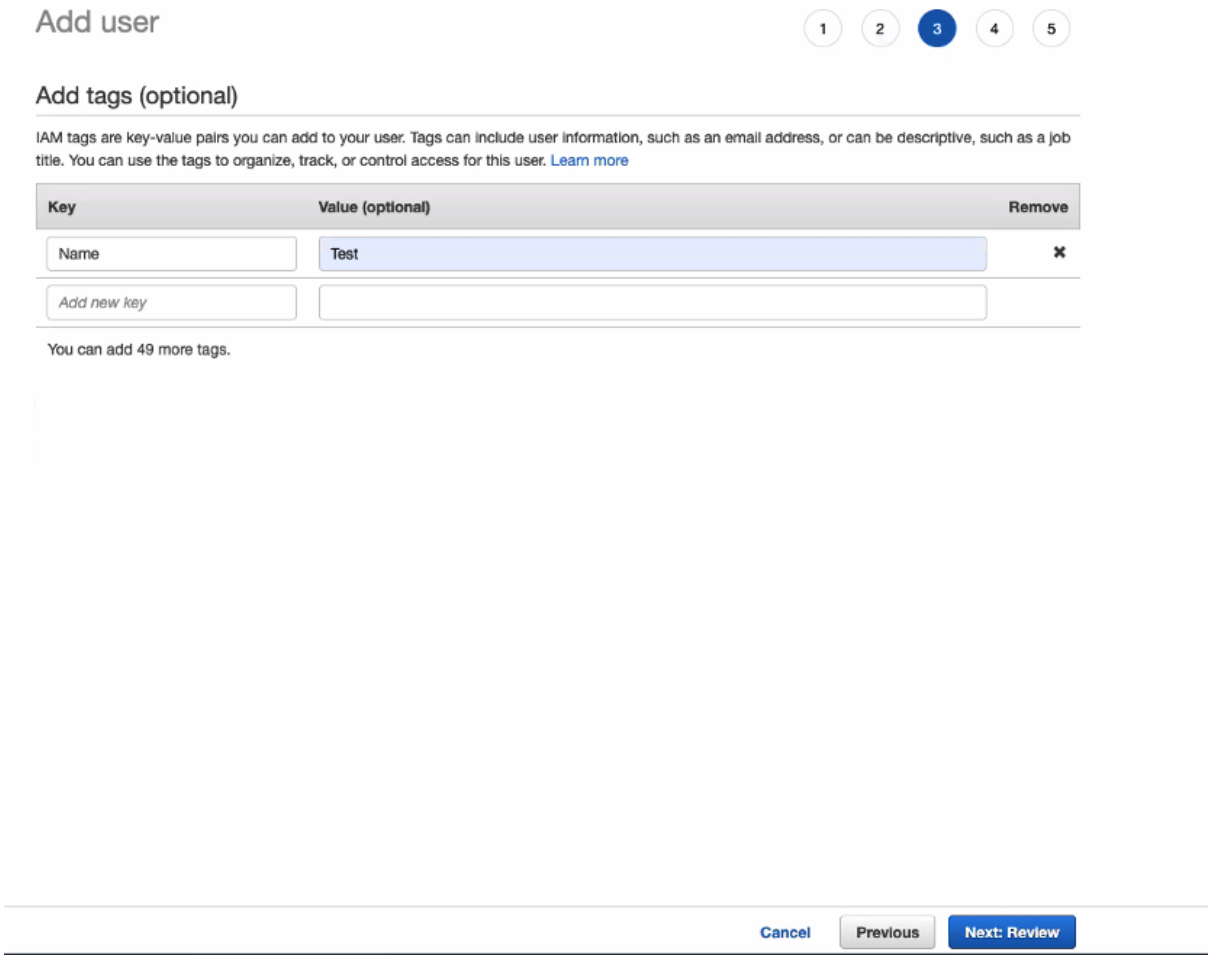


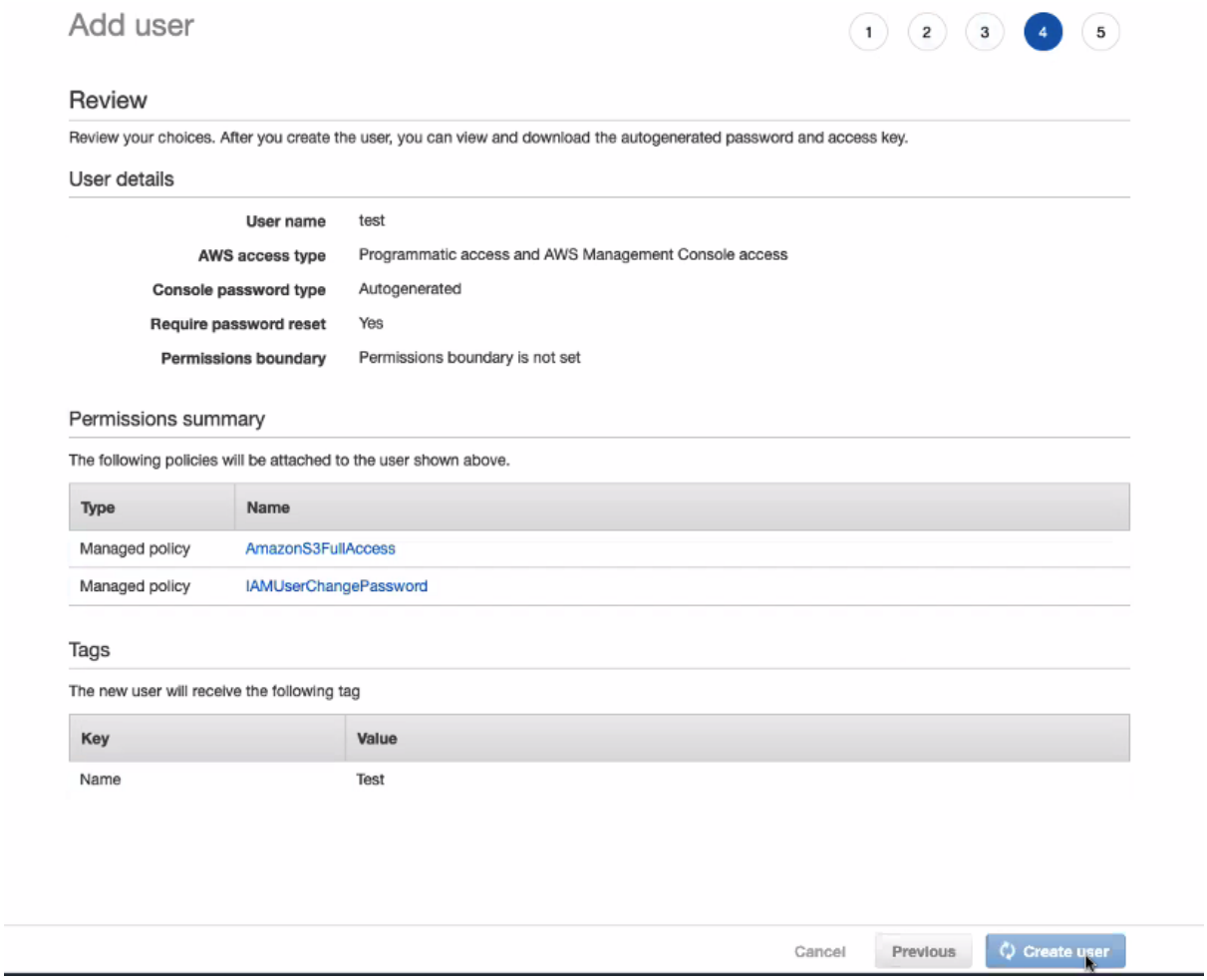

Identity and Access Management (IAM)
Dashboard
Access management
User groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Access analyzer
Archive rules
Analyzers
Settings
Credential report
Organization activity
Service control policies (SCPs)
Search IAM


IAM
Users
IAM users (2) Info
An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.
Search
Delete
Add users
User name
Groups
Last activity
MFA
Console last sign-in
Access key age
Access key last used

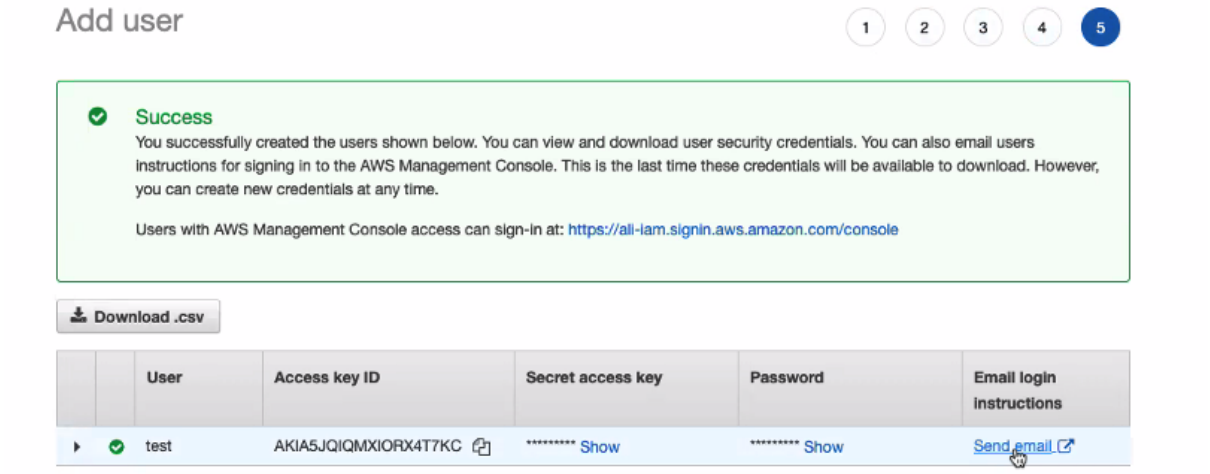

Add user
1 2 3 4 5
Set user details
You can add multiple users at once with the same access type and permissions. Learn more
User name* test
Add another user
Select AWS access type
Select how these users will access AWS. Access keys and autogenerated passwords are provided in the last step. Learn more
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.
* Required
Cancel
Next: Permissions


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
s3
Showing 6 results
Policy name
Type
Used as
AmazonDMSRedshiftS3Role AWS managed None
AmazonS3FullAccess AWS managed Permissions policy (3)
AmazonS3OutpostsFullAccess AWS managed None
AmazonS3OutpostsReadOnlyAccess AWS managed None
AmazonS3ReadOnlyAccess AWS managed None
QuickSightAccessForS3StorageManagementAnalyticsReadOnly AWS managed None


Add user
1
2
3
4
5
Add tags (optional)
IAM tags are key-value pairs you can add to your user. Tags can include user information, such as an email address, or can be descriptive, such as a job title. You can use the tags to organize, track, or control access for this user. Learn more
Key
Value (optional)
Remove
Name
Test
Add new key
You can add 49 more tags.
Cancel
Previous
Next: Review


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 test
AWS access type Programmatic access and AWS Management Console access
Console password type Autogenerated
Require password reset Yes
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
Managed policy IAMUserChangePassword
Tags
The new user will receive the following tag
Key Value
Name Test

Cancel
Previous
Create user


Add user
1 2 3 4 5
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://ali-iam.signin.aws.amazon.com/console
Download .csv
User Access key ID Secret access key Password Email login instructions
test AKIA5JQIQMXIORX4T7KC ********* Show ********* Show Send email