Arnav Bansal
E18CSE028

Set user details

You can add multiple users at once with the same access type and permissions. Learn more

User name* arnav001

arnav002

arnav003

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 Users must create a new password at next sign-in
Users automatically get the IAMUserChangePassword policy to allow them to change their own password.

Review

Review your choices. After you create the users, you can view and download autogenerated passwords and access keys.

User details

User names	arnav001, arnav002 and arnav003
AWS access type	AWS Management Console access - with a password
Console password type	Autogenerated
Require password reset	Yes
Permissions boundary	Permissions boundary is not set

Permissions summary

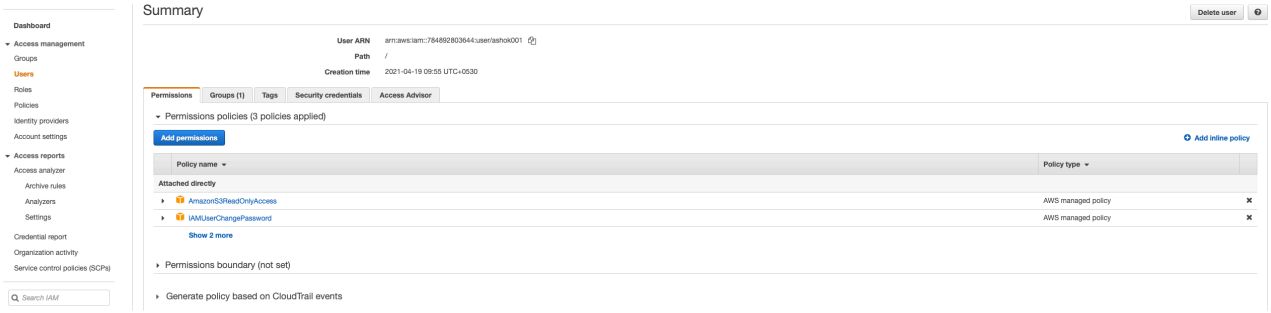
The users shown above will be added to the following groups.

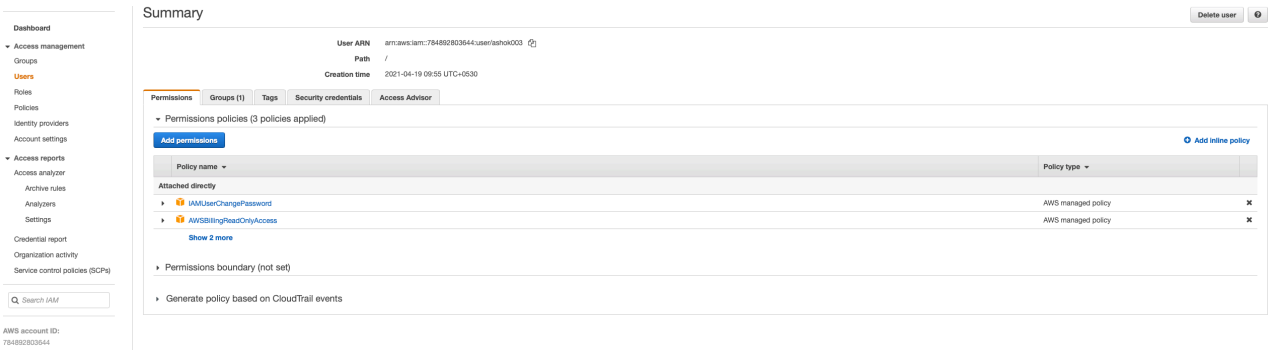
Type	Name
Managed policy	IAMUserChangePassword

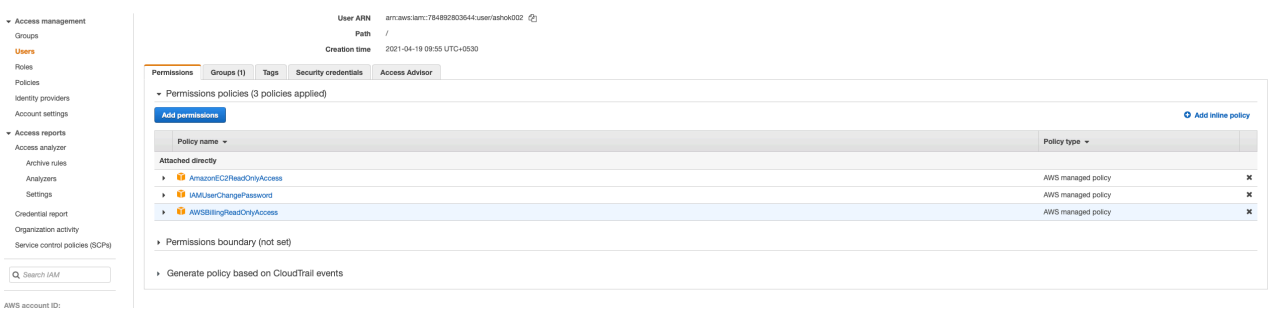
Tags

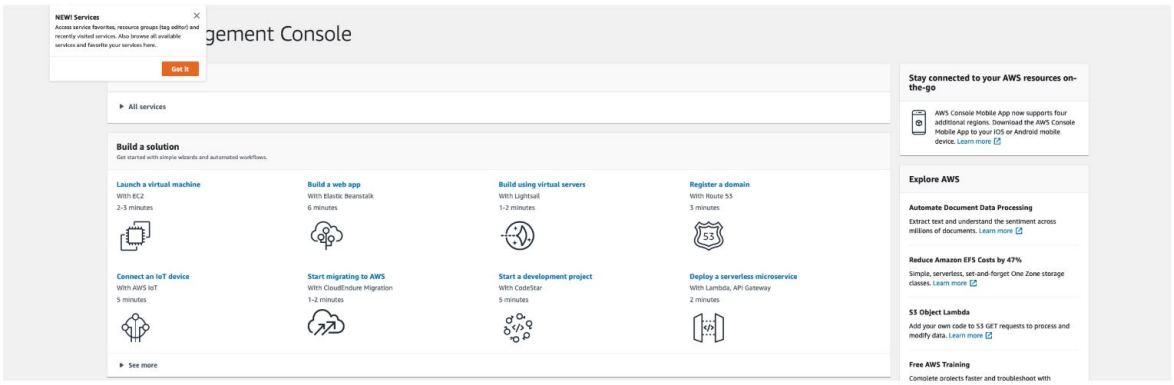
No tags were added.

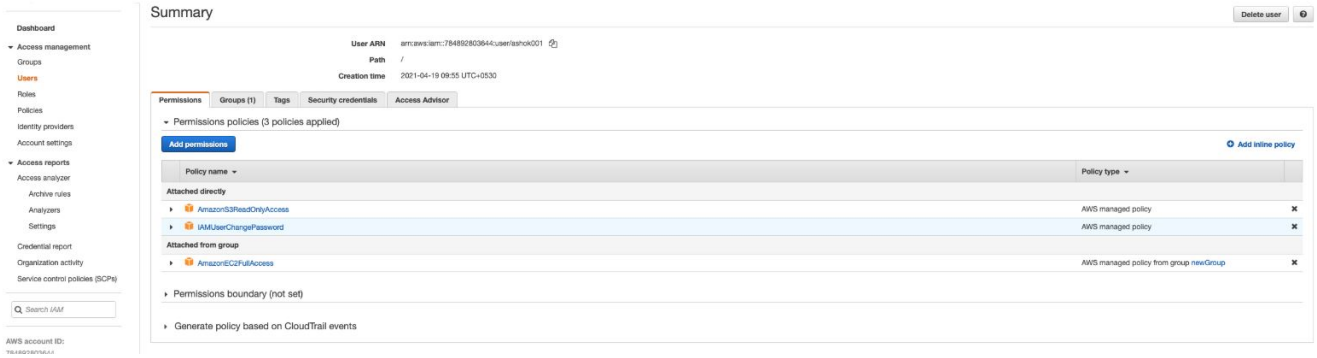

Identity and Access Management (IAM)
Dashboard
Access management
Groups
Users
Roles
Policies
Identity providers
Account settings
Access reports
Create New Group
Group Actions
Search
Showing 2 results
Group Name
Users
Inline Policy
Creation Time
lab10373l
1
2021-04-19 09:59 UTC+0530
newGroup
2
2021-04-19 09:58 UTC+0530

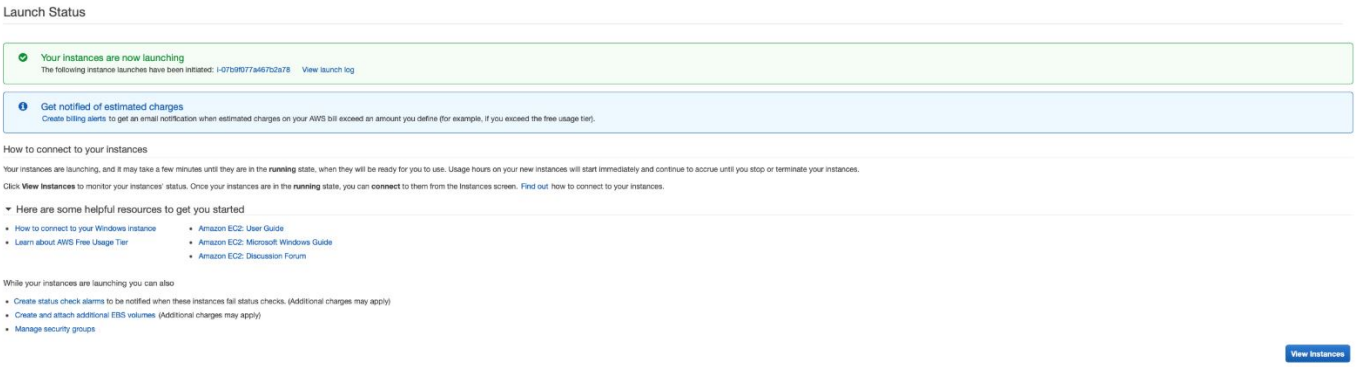

Summary
Delete user
User ARN
arn:aws:iam::784892803644:user/ashok001
Path
/
Creation time
2021-04-19 09:55 UTC+0530
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (3 policies applied)
Add permissions
Add inline policy
Policy name
Policy type
Attached directly
AmazonS3ReadOnlyAccess
AWS managed policy
IAMUserChangePassword
AWS managed policy
Show 2 more
Permissions boundary (not set)
Generate policy based on CloudTrail events
Search IAM


Summary
Delete user
User ARN
arn:aws:iam::784892803644:user/ashok003
Path
/
Creation time
2021-04-19 09:55 UTC+0530
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (3 policies applied)
Add permissions
Add inline policy
Policy name
Policy type
Attached directly
IAMUserChangePassword
AWS managed policy
AWSBillingReadOnlyAccess
AWS managed policy
Show 2 more
Permissions boundary (not set)
Generate policy based on CloudTrail events
Search IAM
AWS account ID:
784892803644


User ARN
arn:aws:iam::784892803644:user/ashok002
Path
/
Creation time
2021-04-19 09:55 UTC+0530
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (3 policies applied)
Add permissions
Add inline policy
Policy name
Policy type
Attached directly
AmazonEC2ReadOnlyAccess
AWS managed policy
IAMUserChangePassword
AWS managed policy
AWSBillingReadOnlyAccess
AWS managed policy
Permissions boundary (not set)
Generate policy based on CloudTrail events
Search IAM
AWS account ID:


NEW! Services
Access service favorites, resource groups (tag editor) and recently visited services. Also browse all available services and favorite your services here.
Got it
gement Console
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
Register a domain
With Route 53
3 minutes
Connect an IoT device
With AWS IoT
5 minutes
Start migrating to AWS
With CloudEndure Migration
1-2 minutes
Start a development project
With CodeStar
5 minutes
Deploy a serverless microservice
With Lambda, API Gateway
2 minutes
See more
Stay connected to your AWS resources on-the-go
AWS Console Mobile App now supports four additional regions. Download the AWS Console Mobile App to your iOS or Android mobile device. Learn more
Explore AWS
Automate Document Data Processing
Extract text and understand the sentiment across millions of documents. Learn more
Reduce Amazon EFS Costs by 47%
Simple, serverless, set-and-forget One Zone storage classes. Learn more
S3 Object Lambda
Add your own code to S3 GET requests to process and modify data. Learn more
Free AWS Training


Dashboard
Access management
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
AWS account ID:
Summary
Delete user
User ARN
arn:aws:iam::784892803644:user/ashok001
Path
/
Creation time
2021-04-19 09:55 UTC+0530
Permissions
Groups (1)
Tags
Security credentials
Access Advisor
Permissions policies (3 policies applied)
Add permissions
Add inline policy
Policy name
Policy type
Attached directly
AmazonS3ReadOnlyAccess
AWS managed policy
IAMUserChangePassword
AWS managed policy
Attached from group
AmazonEC2FullAccess
AWS managed policy from group newGroup
Permissions boundary (not set)
Generate policy based on CloudTrail events


Launch Status
Your instances are now launching
The following instance launches have been initiated: i-07b9f077a467b2a78
View launch log
Get notified of estimated charges
Create billing alerts to get an email notification when estimated charges on your AWS bill exceed an amount you define (for example, if you exceed the free usage tier).
How to connect to your instances
Your instances are launching, and it may take a few minutes until they are in the running state, when they will be ready for you to use. Usage hours on your new instances will start immediately and continue to accrue until you stop or terminate your instances.
Click View Instances to monitor your instances' status. Once your instances are in the running state, you can connect to them from the Instances screen. Find out how to connect to your instances.
Here are some helpful resources to get you started
How to connect to your Windows instance
Learn about AWS Free Usage Tier
Amazon EC2: User Guide
Amazon EC2: Microsoft Windows Guide
Amazon EC2: Discussion Forum
While your instances are launching you can also
Create status check alarms to be notified when these instances fail status checks. (Additional charges may apply)
Create and attach additional EBS volumes (Additional charges may apply)
Manage security groups
View Instances