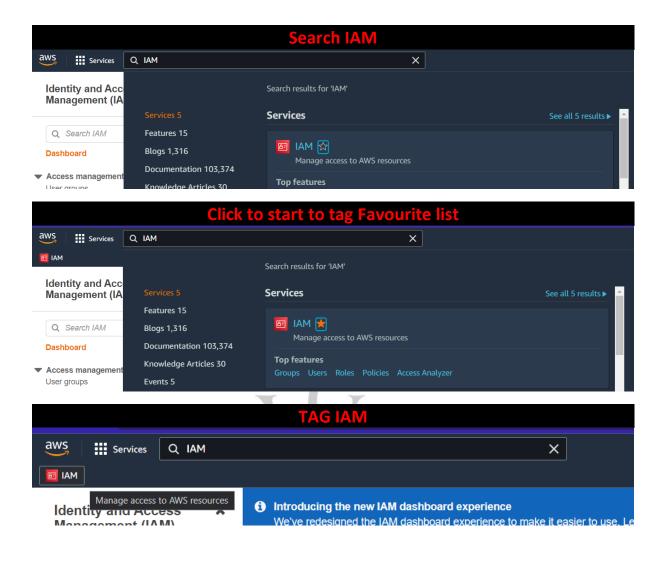
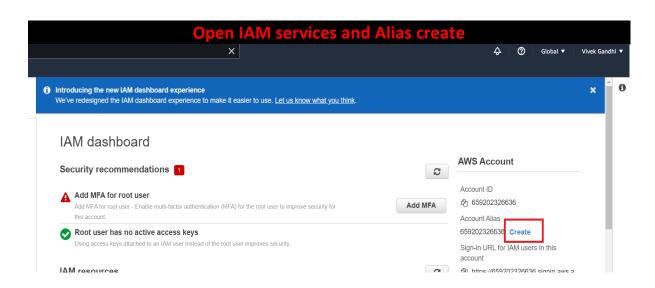
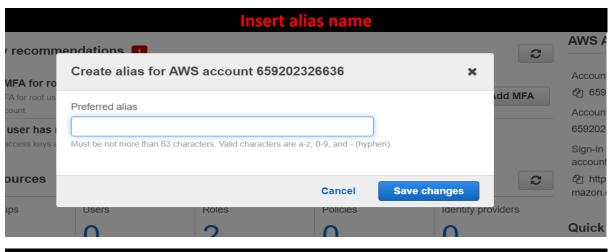
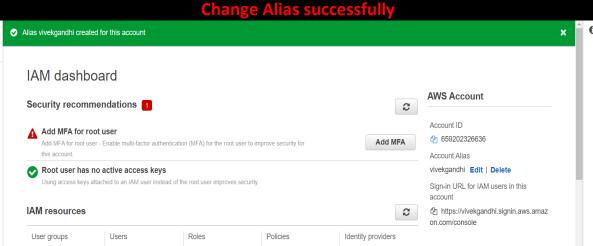
Add to TAG



Modified link



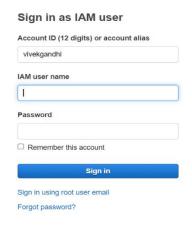






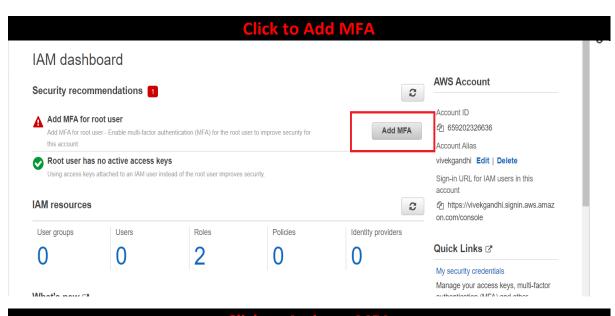
Automatic add id to replace Alias name to open user account

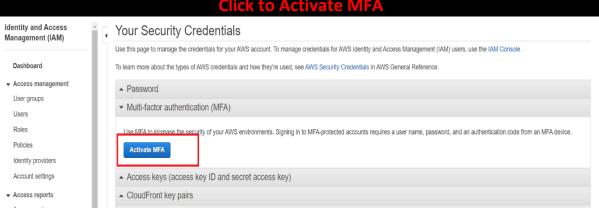


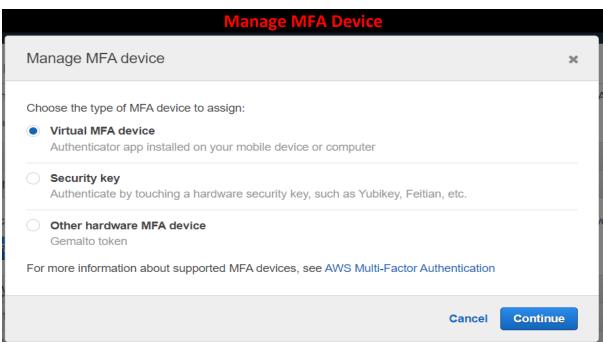




Configuration MFA (Multi Factor Authentication)







Open (QR Scan option to so	can and genera	ated MFA c	ode 2 times		
Set up virtual	MFA device				×	
	al MFA app and your device	×	the QR code			/ord
3. Type two cons	secutive MFA codes below					
MFA code 1	028451				-1	
MFA code 2	168439					
		Cancel	Previous	🎜 Assign MFA		

Install in mobile Google Authenticator application



Stronger security with Google Authenticator

Get verification codes for all your accounts using 2-Step Verification

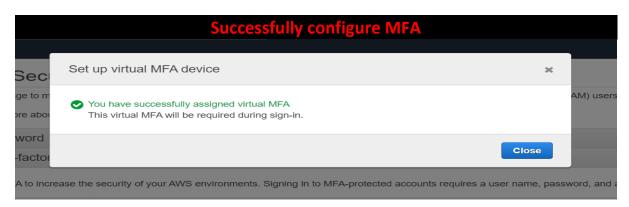
Click to scan a OR code

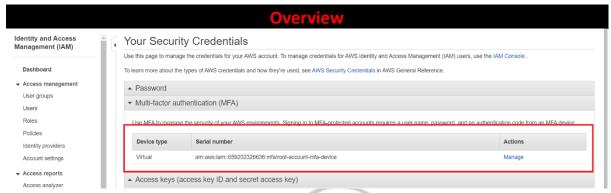


Setup your first account

Use the QR code or setup key in your 2FA settings (by Google or third-party service). If you're having trouble, go to g.co/2sv

	Scan a QR code
==	Enter a setup key

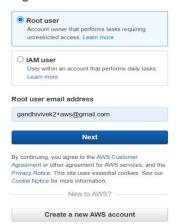




Check login











Security check











MFA option is available to check mobile app auto generate code to insert



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: gandhivivek2+aws@gmail.com MFA code I Submit Troubleshoot MFA Cancel



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Introducing the new widget Latest announcements. Find it at the bottom of your Console Home

Services Q Search for services, features, blogs, docs, and more

Console Home Info

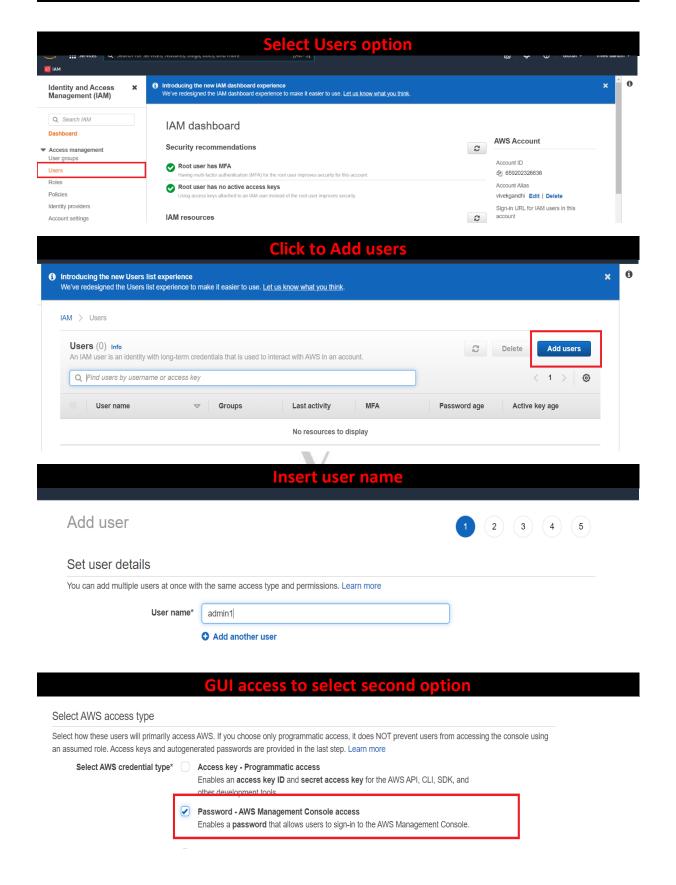
Recently visited Info

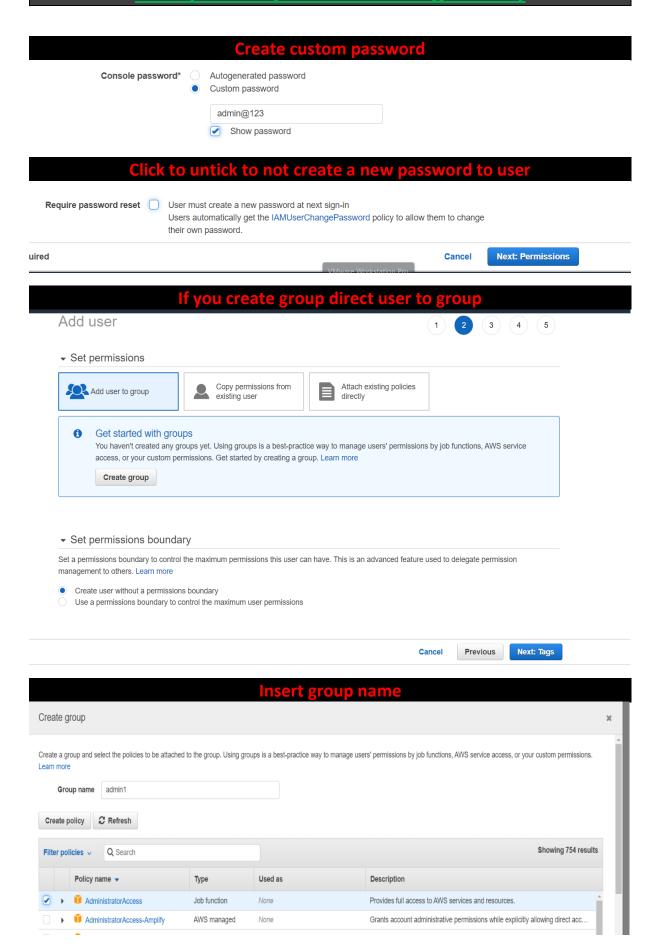
(IAM

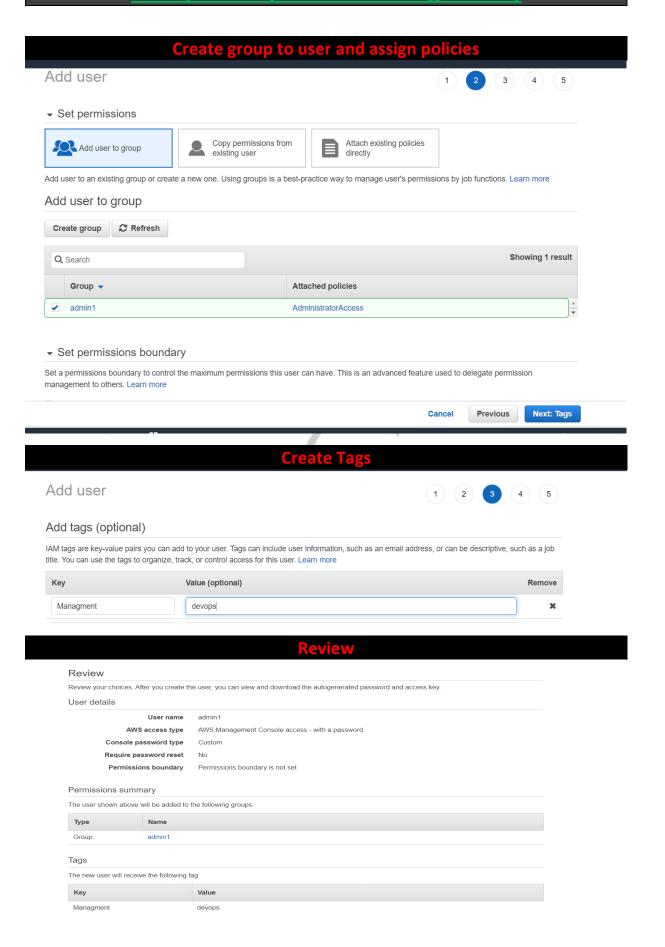
Training and certification
Learn from AWS experts and advance your skills and knowledge.

English ▼

User Create to GUI Base with custom password and not create password next sign-in Users automatically







Add user successfully

Add user











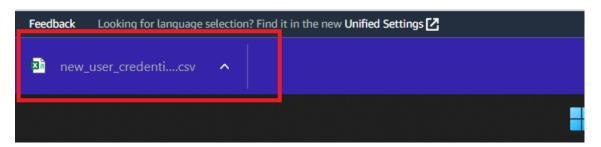
You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

Users with AWS Management Console access can sign-in at: https://vivekgandhi.signin.aws.amazon.com/console

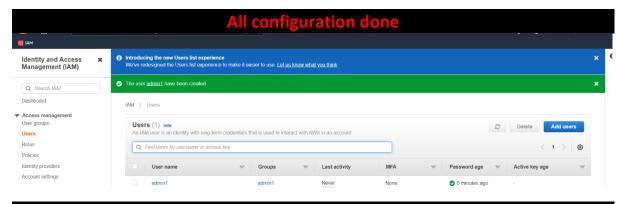




♣ Download .csv User instructions admin1 Send email 🕜



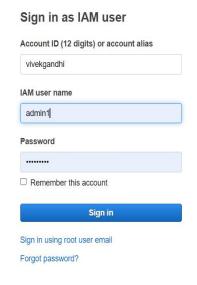
Download file details										
	Α	В	С	D	Е	F	G	Н	1	J
1	User name	Password	Access key ID	Secret access key	Console lo	gin link				
2	admin1				https://vivekgandhi.signin.aws.amazon.com/console					
3										
4										

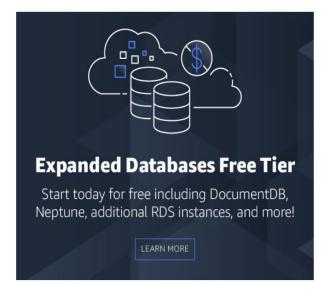


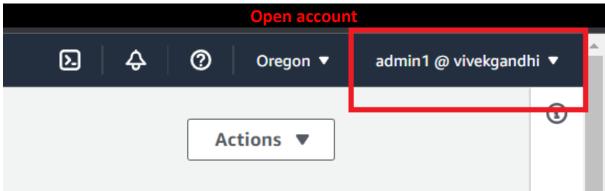


Open user account

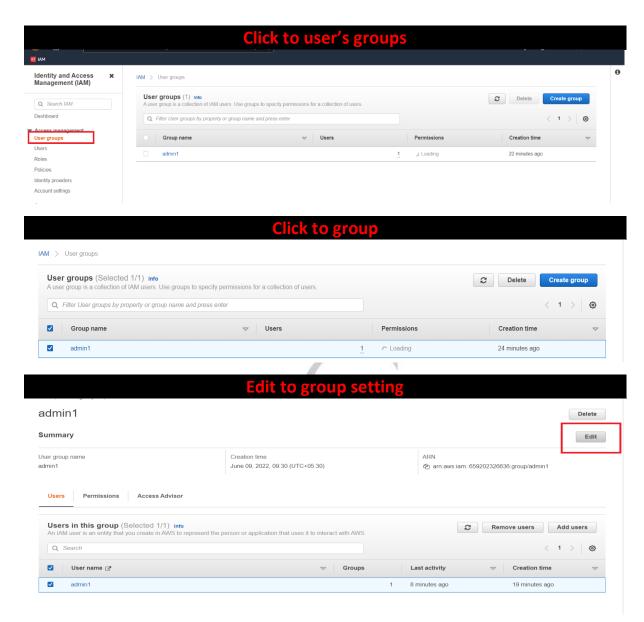


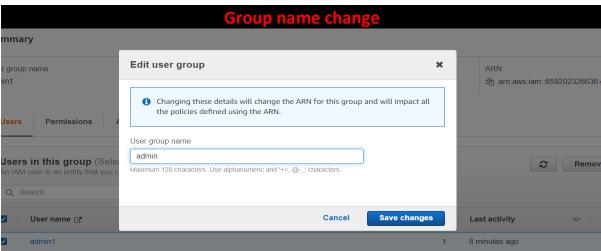


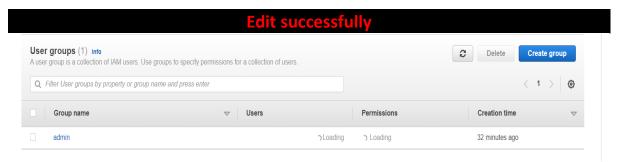


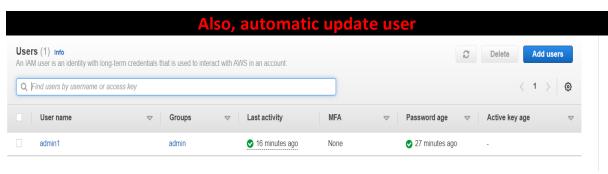


Edit group name



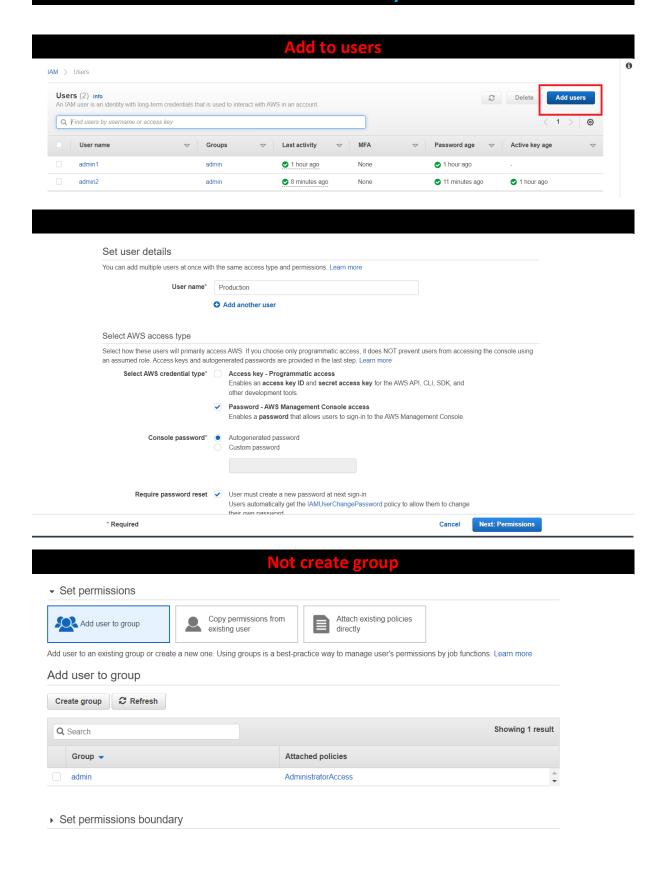






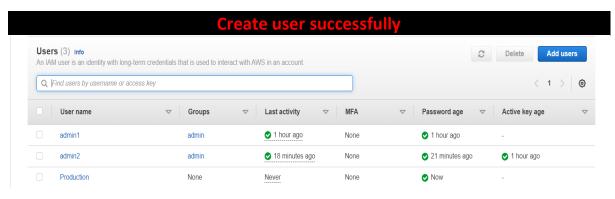


User Create to GUI Base with Auto password and next sign-in Users Manually

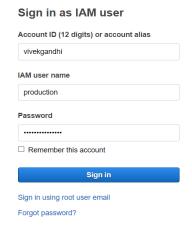


Add tags (optional) IAM tags are key-value pairs you can add to your user. Tags can include user information, such as an email address, or can be descriptive, such as a job title. You can use the tags to organize, track, or control access for this user. Learn more Value (optional) Key production auto password Add new key You can add 49 more tags. Review Review your choices. After you create the user, you can view and download the autogenerated password and access key. User details User name Production AWS Management Console access - with a password AWS access type Console password type Autogenerated Require password reset Yes Permissions boundary Permissions boundary is not set Permissions summary The user shown above will be added to the following groups: Туре Name Managed policy IAMUserChangePassword Tags The new user will receive the following tag production auto password Cancel Previous Create 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://vivekgandhi.signin.aws.amazon.com/console ♣ Download .csv User Password Email login instructions ****** Show Send email [7

Excel file open to get automatic password check								
A	D	C	U	E	Γ	G	П	1
User name	Password	Access key	Secret acc	Console lo	gin link			
Production	Production oS6TQ!&nrZnD _ https://vivekgandhi.signin.aws.amazon.com/console							



Open in protal





Change password

AWS account 659202326636

IAM user name Production

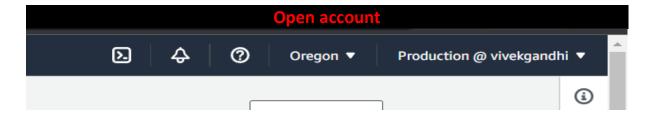
Old password

New password

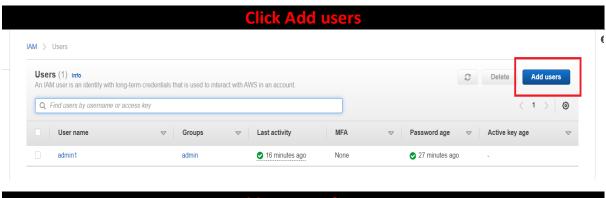
Retype new password

Confirm password change

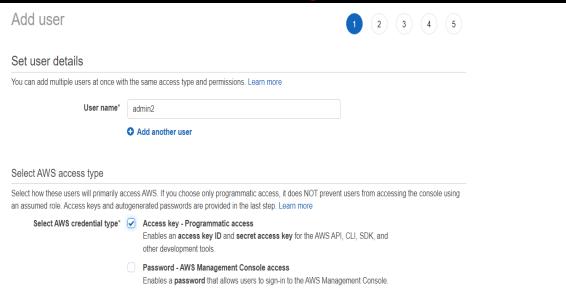
Sign in using root user email



User Create to CLI Base



Add user configure



Add group in user

▼ Set permissions Copy permissions from Attach existing policies Add user to group existing user 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 group 2 Refresh Showing 1 result Q Search Group -Attached policies admin AdministratorAccess Set permissions boundary

Add tags

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



You can add 49 more tags.

Review

Review

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

User details

User name admin

AWS access type Programmatic access - with an access key

Permissions boundary Permissions boundary is not set

Permissions summary

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

Туре	Name
Group	admin

Tags

The new user will receive the following tag

Key	Value
Managment	Manuall password

Download .csv file if I forget download file than

0

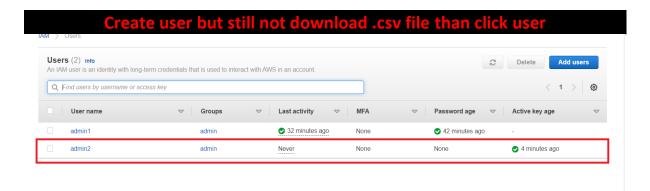
Success

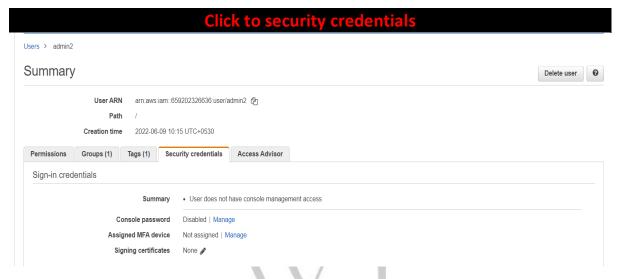
You successfully created the users shown below. You can view and download user security credentials. You can also email users instructions for signing in to the AWS Management Console. This is the last time these credentials will be available to download. However, you can create new credentials at any time.

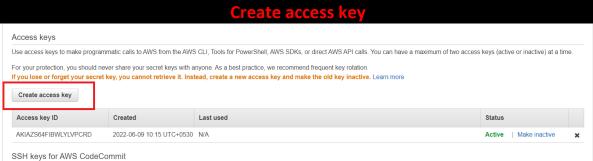
Users with AWS Management Console access can sign-in at: https://vivekgandhi.signin.aws.amazon.com/console

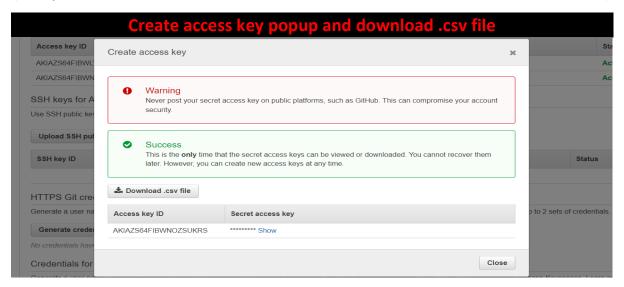
▲ Download .csv

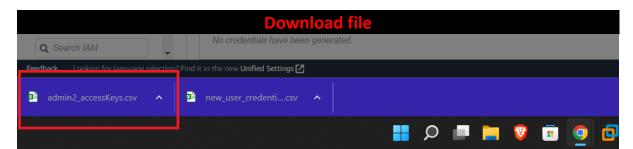
		User	Access key ID	Secret access key
•	•	admin2	AKIAZS64FIBWLYLVPCRD	******* Show











```
C:\windows\system32>aws --version

aws-cli/2.7.7 Python/3.9.11 Windows/10 exe/AMD64 prompt/off

C:\windows\system32>_

C:\windows\system32>_
```

	Excel file check							
4	,,	<u> </u>						
1	Access key ID	Secret access key						
2	AKIAZS64FIBWNOZSUKRS	TgcZRvg4REDVFu2xy7BQU1cp3GoiMUtgjvleZJeF						
3								

Access to CLI C:\windows\system32>aws configure AWS Access Key ID [None]: AKIAZS64FIBWNOZSUKRS AWS Secret Access Key [None]: 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 Default region name [None]: us-east-1 Default output format [None]:

User add in CLI

Open CMD in window

aws iam create-user --user-name cli1

```
C:\windows\system32
{
    "User": {
        "Path": "/",
        "UserName": "cli1",
        "UserId": "AIDAZS64FIBWFROKE5FUI",
        "Arn": "arn:aws:iam::659202326636:user/cli1",
        "CreateDate": "2022-06-09T08:11:56+00:00"
    }
}
```

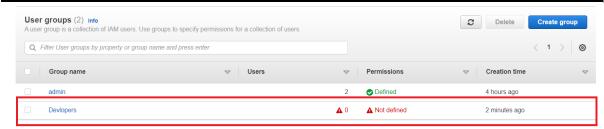
Users (4) Info An IAM user is an identity with long-term credentials that is used to interact with AWS in an account. Delete Add users Q Find users by username or access key < 1 > 0 User name Last activity Password age Active key age admin1 admin 3 hours ago None 4 hours ago 2 hours ago 2 hours ago 3 hours ago cli1 None 2 hours ago None 2 hours ago

Create group

aws iam create-group --group-name Devlopers

```
C:\windows\system32>aws iam create-group --group-name Devlopers
{
    "Group": {
        "Path": "/",
        "GroupName": "Devlopers",
        "GroupId": "AGPAZS64FIBWP5NZ4TBZ6",
        "Arn": "arn:aws:iam::659202326636:group/Devlopers",
        "CreateDate": "2022-06-09T08:20:16+00:00"
    }
}
```

Check AWS account creates or not



User add to group

aws iam add-user-to-group --user-name cli1 --group-name devlopers

C:\windows\system32>aws iam add-user-to-group --user-name cli1 --group-name devlopers
C:\windows\system32>_

Check to command line

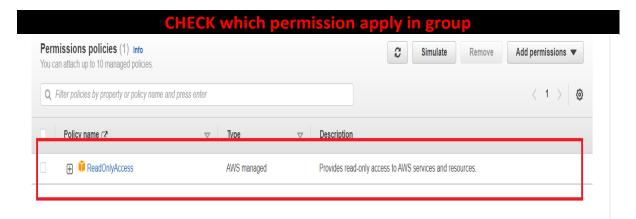
aws iam get-group --group-name Devlopers

User groups (2) into A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. Q. Filter User groups by property or group name and press enter Group name Users Permissions Creation time admin 2. Defined 4 hours ago Devlopers Users in this group Users Users in this group Users

Policy applies to group

aws iam attach-group-policy --policy-arn arn:aws:iam::aws:policy/ReadOnlyAccess --group-name Devlopers

C:\windows\system32>aws iam attach-group-policy --policy-arn arn:aws:iam::aws:policy/ReadOnlyAccess --group-name Devlopers



```
Assign Access key and secret key

C:\windows\system32>aws iam create-access-key --user-name cli1

{
    "AccessKey": {
        "UserName": "cli1",
        "AccessKeyId": "AKIAZS64FIBWIGK2WPAT",
        "Status": "Active",
        "SecretAccessKey": "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",
        "CreateDate": "2022-06-09T09:22:36+00:00"
    }
}
```

AKIAZS64FIBWIGK2WPAT

WwrbP3qS8zN0vXhojeFIJKng2MqeE/IKvDoiKDUu



```
Try to access in cli
An error occurred (cimilexceeded) when calling the createaccessary operation. Cannot exceed quota for accessarysreroser.

C:\windows\system32>aws configure

AWS Access Key ID [*****************************ZJeF]: WwrbP3qS8zN0vXhojeFIJKng2MqeE/lKvDoiKDUu

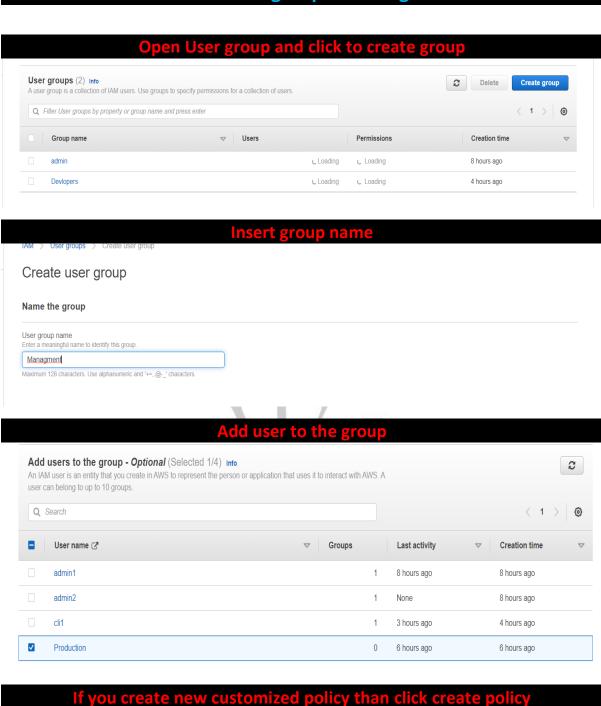
Default region name [us-east-1]:

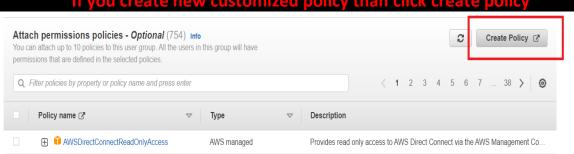
Default output format [None]:
```

Check all users list

Check all group list

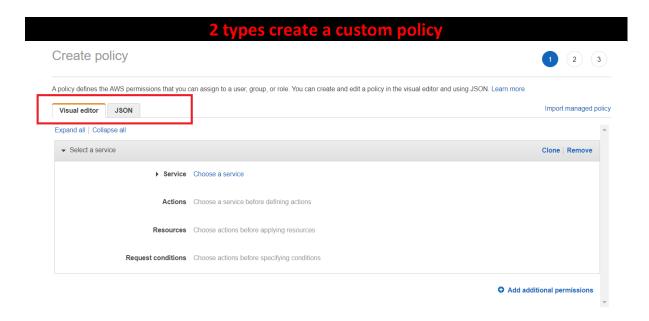
How to create group and assign user

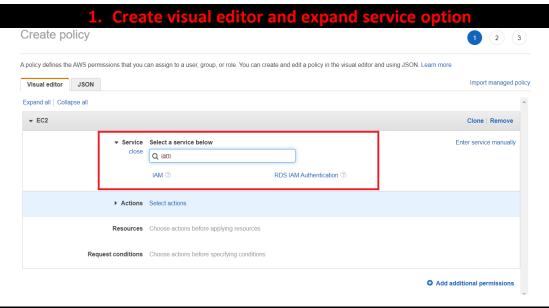


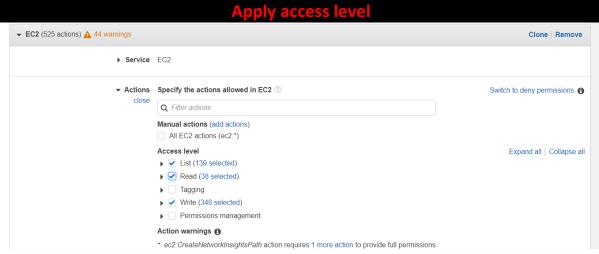


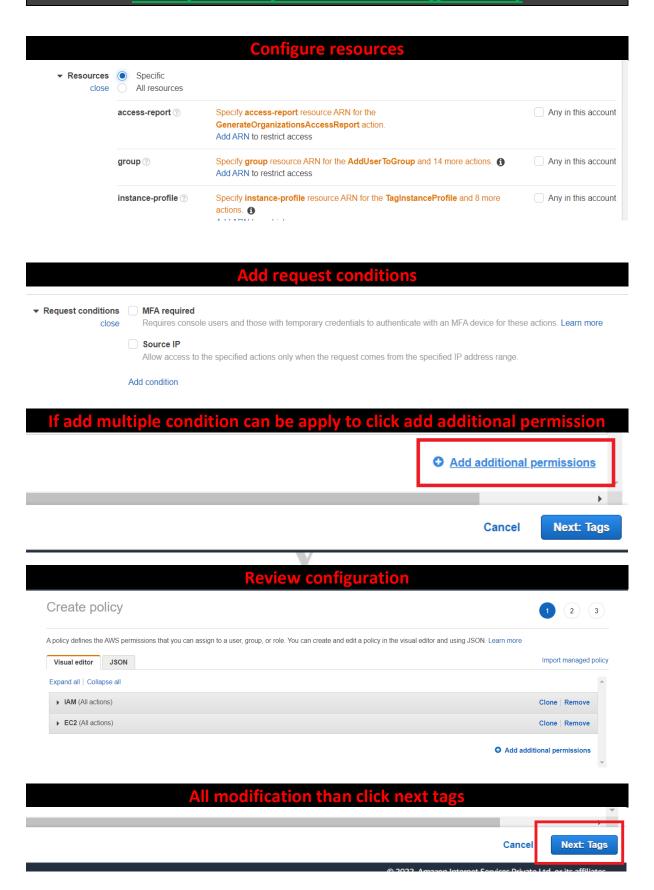
AWS managed

Provides read only access to Amazon Glacier via the AWS Management Console









If you add tag than click add tag

Add tags (Optional) Tags are key-value pairs that you can add to AWS resources to help identify, organize, or search for resources. No tags associated with the resource. Add tag You can add up to 50 more tags

Add name policy and description and create policy

