





us-east-1.console.aws.amazon.com/iam/home#/users\$new?step=tags&accessKey&userNames=IAMUser&permissionType=policies&policies=arn:aws:iam::aws:policy%2...

Services Search [Alt+S]

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
<input type="text" value="Add new key"/>	<input type="text"/>	

You can add 50 more tags.

Cancel Previous Next: Review

Feedback Looking for language selection? Find it in the new Unified Settings. © 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

iamusecases3toe...pem iamusecases3toec2.pem Show all

3:21 PM 1/2/2023

us-east-1.console.aws.amazon.com/iam/home#/users\$new?step=review&accessKey&userNames=IAMUser&permissionType=policies&policies=arn:aws:iam::aws:policy...

Services Search [Alt+S]

Review

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

User details

User name	IAMUser
AWS access type	Programmatic access - with an access key
Permissions boundary	Permissions boundary is not set

Permissions summary

The following policies will be attached to the user shown above.

Type	Name
Managed policy	AdministratorAccess

Tags

No tags were added.

Cancel Previous Create user

Feedback Looking for language selection? Find it in the new Unified Settings. © 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

iamusecases3toe...pem iamusecases3toec2.pem Show all

3:21 PM 1/2/2023

us-east-1.console.aws.amazon.com/iam/home#/users/new?step=final&accessKey&userNames=IAMUser&permissionType=policies&policies=arn:aws:iam:aws:policy%2...

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://139681806065.signin.aws.amazon.com/console>

Download .csv

User	Access key ID	Secret access key
IAMUser	AKIASBNG3YWEENZWUY	***** Show

Close

Feedback Looking for language selection? Find it in the new Unified Settings

© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

iamusecases3toec2.pem iamusecases3toec2.pem Show all

ap-south-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=ap-south-1&connType=standard&instanceId=i-03e7398cdcadbe3e0&osUser=ec2-user&sshPor...

Amazon Linux 2 AMI

```
https://aws.amazon.com/amazon-linux-2/
[ec2-user@ip-172-31-34-66 ~]$ sudo su
[root@ip-172-31-34-66 ec2-user]# aws s3 ls
Unable to locate credentials. You can configure credentials by running "aws configure".
[root@ip-172-31-34-66 ec2-user]# aws configure
AWS Access Key ID [None]: AKIASBNG3YWEENZWUY
AWS Secret Access Key [None]: E95Wj3ysi2q50E516zXorOjtb88fC/KTqnXRO371
Default region name [None]:
Default output format [None]:
[root@ip-172-31-34-66 ec2-user]# aws s3 ls
2023-01-02 09:22:27 s3usecase1
[root@ip-172-31-34-66 ec2-user]#
```

i-03e7398cdcadbe3e0 (s3server1)

PublicIPs: 13.127.248.101 PrivateIPs: 172.31.34.66

Feedback Looking for language selection? Find it in the new Unified Settings

© 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences

iamusecases3toec2.pem iamusecases3toec2.pem Show all

