

Step 1 : Login console AWS : <https://fsoft-ctc.signin.aws.amazon.com/console>



Sign in as IAM user

Account ID (12 digits) or account alias

fsoft-ctc

IAM user name

|

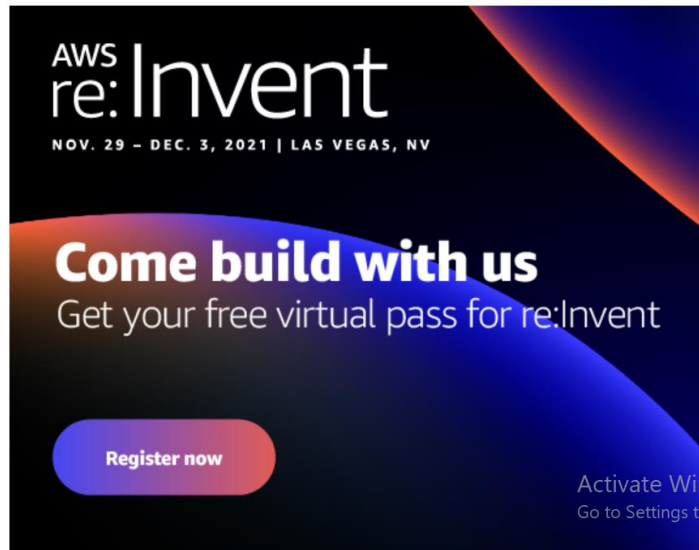
Password

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)



Step 2: Change password first login



You must change your password to continue

AWS account 075156064318

IAM user name test

Old password

New password

Retype new password

Confirm password change

[Sign in using root user email](#)

English

Step 3: Login again with new password



Sign in as IAM user

Account ID (12 digits) or account alias

fsoft-ctc

IAM user name

|

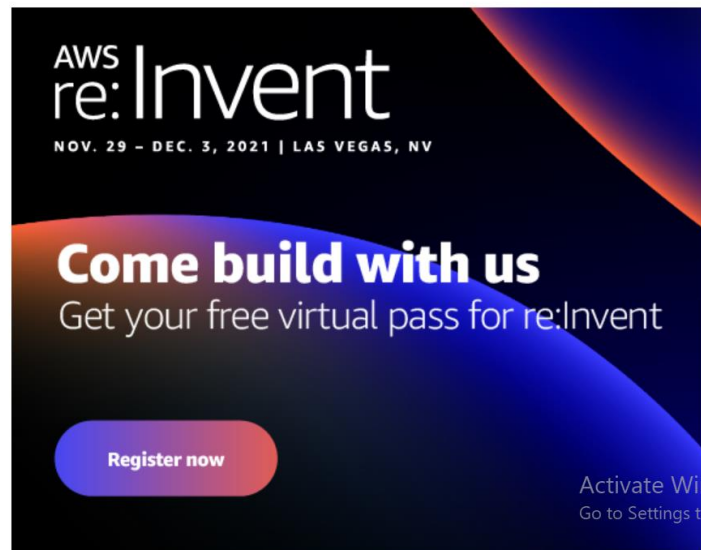
Password

☐ Remember this account

Sign in

[Sign in using root user email](#)

[Forgot password?](#)



Step 4 Change region to N.Virginia

Services ▾

Search for services, features, marketplace products, and docs [Alt+S]

test @ fsoft-hcm-ctc ▾ N. Virginia ▾ Support ▾

AWS Management Console

AWS services

► 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

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

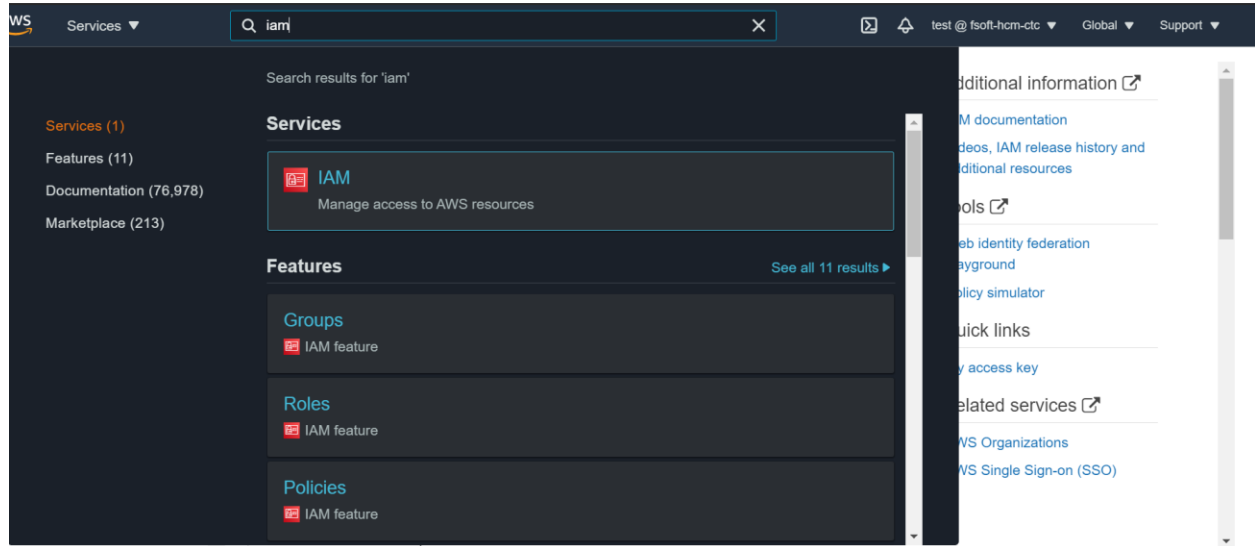
Amazon Lookout for Metrics

Automatically detect anomalies in metrics and identify their root cause. [Learn more](#)

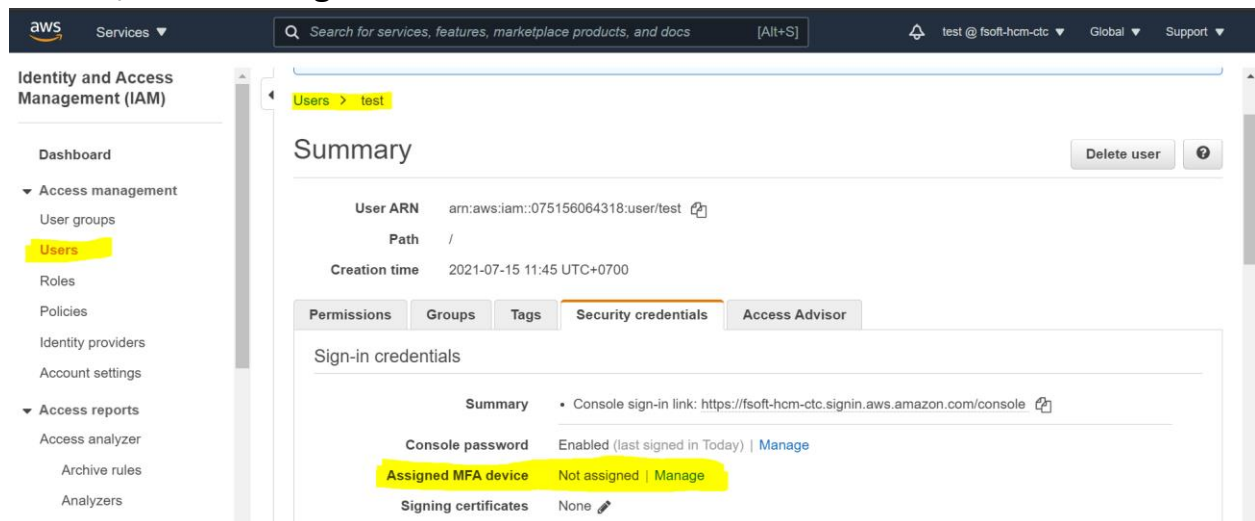
Feedback English (US) ▾

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Step 5: Used IAM service to active MFA



Step 6 : Click your user , click tab Security Credentials , Choice Assigned MFA device , Click Manage



Step 7 : Choice Virtual MFA Device , click Continue.

Manage MFA device

Choose the type of MFA device to assign:

☒ **Virtual MFA device**
Authenticator app installed on your mobile device or computer

☐ **U2F security key**
YubiKey or any other compliant U2F device

☐ **Other hardware MFA device**
Gemalto token

For more information about supported MFA devices, see [AWS Multi-Factor Authentication](#)

Cancel

Continue

Step 8 : Setup Virtual MFA :

8.1. Install a compatible app on your mobile device or computer

8.2 Use your virtual MFA app and your device's camera to scan the QR code

. Use your virtual MFA app and your device's camera to scan the QR code

Show QR code

8.3 Type 2 code and click Assign MFA

. Type two consecutive MFA codes below

MFA code 1

MFA code 2

[Cancel](#)

[Previous](#)

[Assign MFA](#)