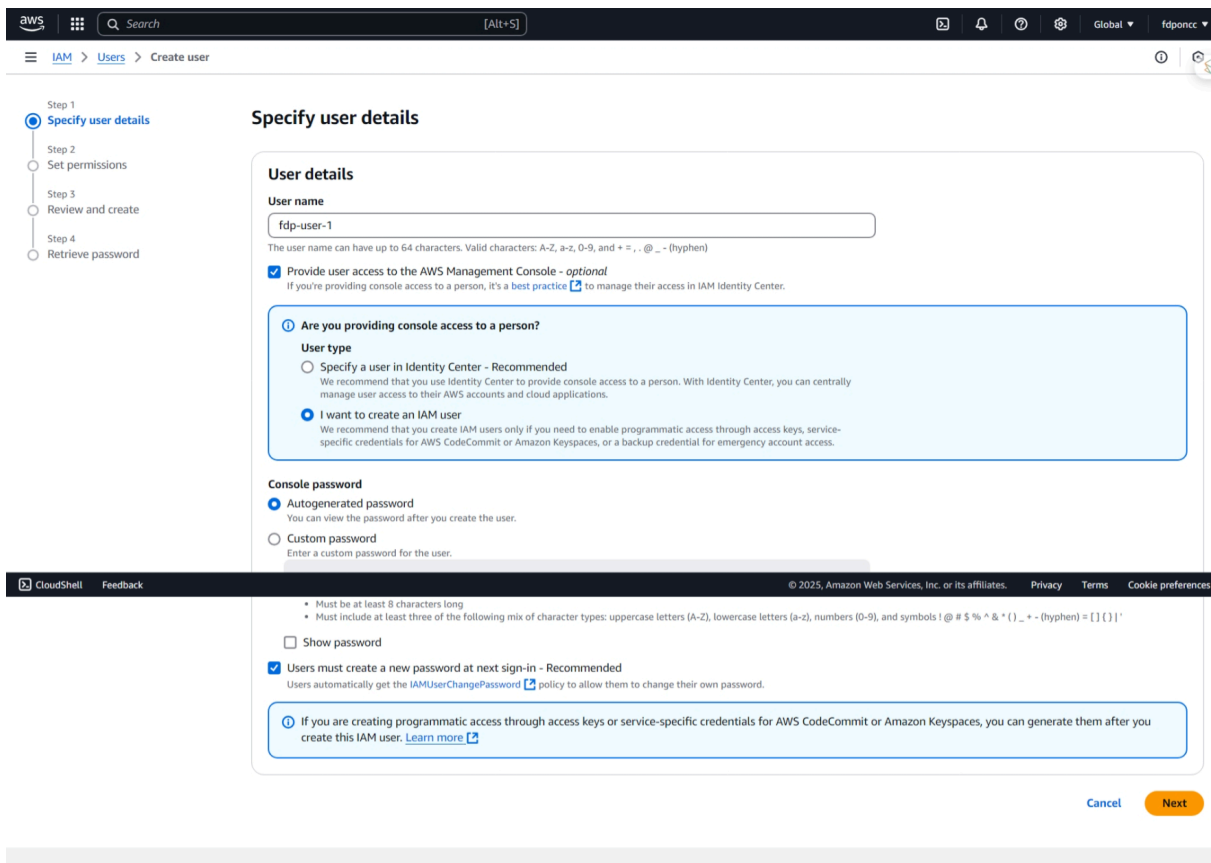
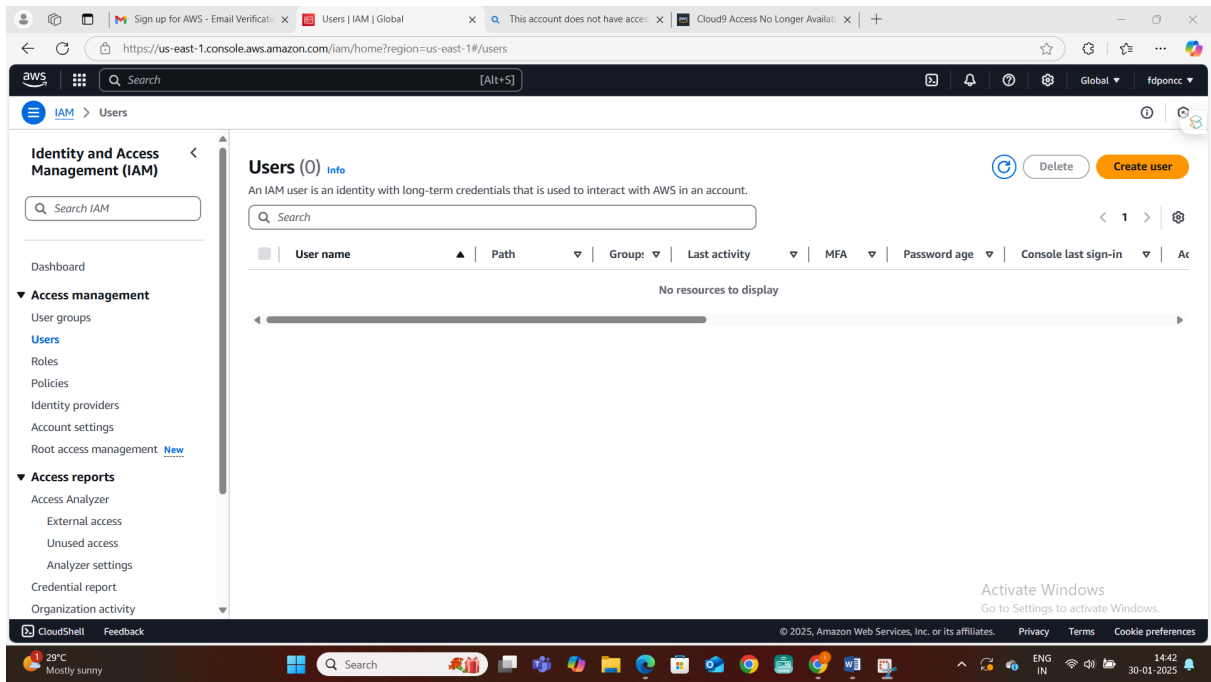


IAM

The screenshot shows the AWS Console Home page. The top navigation bar includes the AWS logo, a search bar, and the user's name 'fdponcc'. The main content area is divided into several sections: 'Recently visited' with links to IAM, CloudShell, EC2, S3, CloudFront, API Gateway, DynamoDB, and Cloud9; 'Applications (0)' for the 'us-east-1' region, with a 'Create application' button; 'Welcome to AWS' with a 'Getting started with AWS' link; 'AWS Health' showing 'Open issues' (1); and 'Cost and usage'. A 'Reset to default layout' button and an 'Add widgets' button are at the top right. The bottom of the page shows a Windows taskbar with the date '30-01-2025' and time '14:41'.

The screenshot shows the AWS IAM Dashboard. The left sidebar contains a navigation menu with 'Identity and Access Management (IAM)' and 'Access management' (Users, Roles, Policies, Identity providers, Account settings, Root access management). The main content area is titled 'IAM Dashboard' and includes: 'Security recommendations' (Root user has MFA, Root user has no active access keys); 'IAM resources' table showing 0 user groups, 0 users, 2 roles, 0 policies, and 0 identity providers; 'What's new' section with updates for resource control policies, PrivateLink support, and Streamline automation; 'AWS Account' information (Account ID: 699475937818, Account Alias, Sign-in URL); 'Quick Links' (My security credentials); and 'Tools' (Policy simulator). The bottom of the page shows a Windows taskbar with the date '30-01-2025' and time '14:42'.



ATTACH POLICIES WITH FULL ACCESS FOR S3, LAMDA, DYNAMODB, CLOUD9



- Step 1
Specify user details
- Step 2
Set permissions
- Step 3
Review and create
- Step 4
Retrieve password

Set permissions

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](#)

Permissions options

- ☐ Add user to group
Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.
- ☐ Copy permissions
Copy all group memberships, attached managed policies, and inline policies from an existing user.
- ☒ Attach policies directly
Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

Permissions policies (4/1319)

Choose one or more policies to attach to your new user.

[Create policy](#)

Filter by Type		22 matches	
Q lambda		All types	
<input type="checkbox"/>	Policy name	Type	Attached entities
<input type="checkbox"/>	AmazonS3ObjectLambdaExecutionRole...	AWS managed	0
<input type="checkbox"/>	AmazonSageMakerPartnerServiceCatal...	AWS managed	0
<input type="checkbox"/>	AmazonSageMakerServiceCatalogProd...	AWS managed	0
<input type="checkbox"/>	AWSApplicationAutoscalingLambdaCon...	AWS managed	0
<input type="checkbox"/>	AWSCodeDeployRoleForLambda	AWS managed	0
<input type="checkbox"/>	AWSCodeDeployRoleForLambdaLimited	AWS managed	0



IAM > Users > Create user

<input type="checkbox"/>	AWSLambda_ReadOnlyAccess	AWS managed	0
<input type="checkbox"/>	AWSLambdaBasicExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaDynamoDBExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaENIManagementAccess	AWS managed	0
<input type="checkbox"/>	AWSLambdaExecute	AWS managed	0
<input type="checkbox"/>	AWSLambdaInvocation-DynamoDB	AWS managed	0
<input type="checkbox"/>	AWSLambdaKinesisExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaMSKExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaReplicator	AWS managed	0
<input type="checkbox"/>	AWSLambdaRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaSQSQueueExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaVPCLAccessExecutionRole	AWS managed	0

► Set permissions boundary - optional

[Cancel](#) [Previous](#) [Next](#)

Step 1

Specify user details

Step 2

Set permissions

Step 3

Review and create

Step 4

Retrieve password

Set permissions

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](#)

Permissions options

☐ Add user to group

Add user to an existing group, or create a new group. We recommend using groups to manage user permissions by job function.

☐ Copy permissions

Copy all group memberships, attached managed policies, and inline policies from an existing user.

☒ Attach policies directly

Attach a managed policy directly to a user. As a best practice, we recommend attaching policies to a group instead. Then, add the user to the appropriate group.

Permissions policies (4/1319)

Create policy

Choose one or more policies to attach to your new user.

Search: lambda

Filter by Type: All types

22 matches

	Policy name	Type	Attached entities
<input type="checkbox"/>	AmazonS3ObjectLambdaExecutionRole...	AWS managed	0
<input type="checkbox"/>	AmazonSageMakerPartnerServiceCatal...	AWS managed	0
<input type="checkbox"/>	AmazonSageMakerServiceCatalogProd...	AWS managed	0
<input type="checkbox"/>	AWSApplicationAutoscalingLambdaCon...	AWS managed	0
<input type="checkbox"/>	AWSCodeDeployRoleForLambda	AWS managed	0
<input type="checkbox"/>	AWSCodeDeployRoleForLambdaLimited	AWS managed	0

aws

Search

[Alt+S]

Global

fdpnc

IAM > Users > Create user

<input type="checkbox"/>	AWSLambda_ReadOnlyAccess	AWS managed	0
<input type="checkbox"/>	AWSLambdaBasicExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaDynamoDBExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaENIManagementAccess	AWS managed	0
<input type="checkbox"/>	AWSLambdaExecute	AWS managed	0
<input type="checkbox"/>	AWSLambdaInvocation-DynamoDB	AWS managed	0
<input type="checkbox"/>	AWSLambdaKinesisExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaMSKExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaReplicator	AWS managed	0
<input type="checkbox"/>	AWSLambdaRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaSQSQueueExecutionRole	AWS managed	0
<input type="checkbox"/>	AWSLambdaVPCAccessExecutionRole	AWS managed	0

Set permissions boundary - optional

Cancel Previous Next

CloudShell Feedback

© 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

DOWNLOAD .CSV FILE for future use

Step 1

Specify user details

Step 2

Set permissions

Step 3

Review and create

Step 4

Retrieve password

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

Email sign-in instructions

Console sign-in URL

<https://699475937818.signin.aws.amazon.com/console>

User name

fdp-user-1

Console password

***** Show

Cancel

Download .csv file

Return to users list

USER HAS BEEN CREATED

aws

Search

[Alt+S]

Global

fdponce

IAM

Users

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Root access management

Access reports

Access Analyzer

External access

Unused access

Analyzer settings

Credential report

Organization activity

fdp-user-1 user created with a few errors. See error description below.

View user

Users (1)

Info

Delete

Create user

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Search

1

<input type="checkbox"/>	User name	Path	Group	Last activity	MFA	Password age	Console last sign-in	At
<input type="checkbox"/>	fdp-user-1	/	0	-	-	∞	-	-

CloudShell

Feedback

© 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

SIGN IN TO AWS CONSOLE USING NEW LOGIN CREDENTIALS