

aws console login x Create user | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65).x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users/create

aws Services Search [Alt+S]

Global Subramani Palanisamy

IAM > Users > Create user

Step 1  
Specify user details

Step 2  
Set permissions

Step 3  
Review and create

Specify user details

User details

User name

ViyAnAbazhagan

The user name can have up to 64 characters. Valid characters: A-Z, a-z, 0-9, and + = , . @ \_ - (hyphen)

☐ Provide user access to the AWS Management Console - optional

If you're providing console access to a person, it's a [best practice](#) to manage their access in IAM Identity Center.

If you are creating programmatic access through access keys or service-specific credentials for AWS CodeCommit or Amazon Keyspaces, you can generate them after you create this IAM user. [Learn more](#)

Cancel

Next

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy 22:37 18-01-2024

aws console login X

Users | IAM | Glob X

Users | IAM Ident X

jpg to pdf - Search X

Download file | il X

Screenshot (65) X

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/users

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

IAM > Users

Ready to streamline human access to AWS and cloud apps?

Dismiss Manage workforce users

Identity Center is enabled. We recommend managing workforce users' access to AWS accounts and cloud applications in Identity Center.

Learn more Watch how it works

Users (1) Info

Refresh 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 > Settings

<input type="checkbox"/>	User name	Path	Group	Last activity	MFA
<input type="checkbox"/>	<a href="#">ViyanAnbazhagan</a>	/	0		-

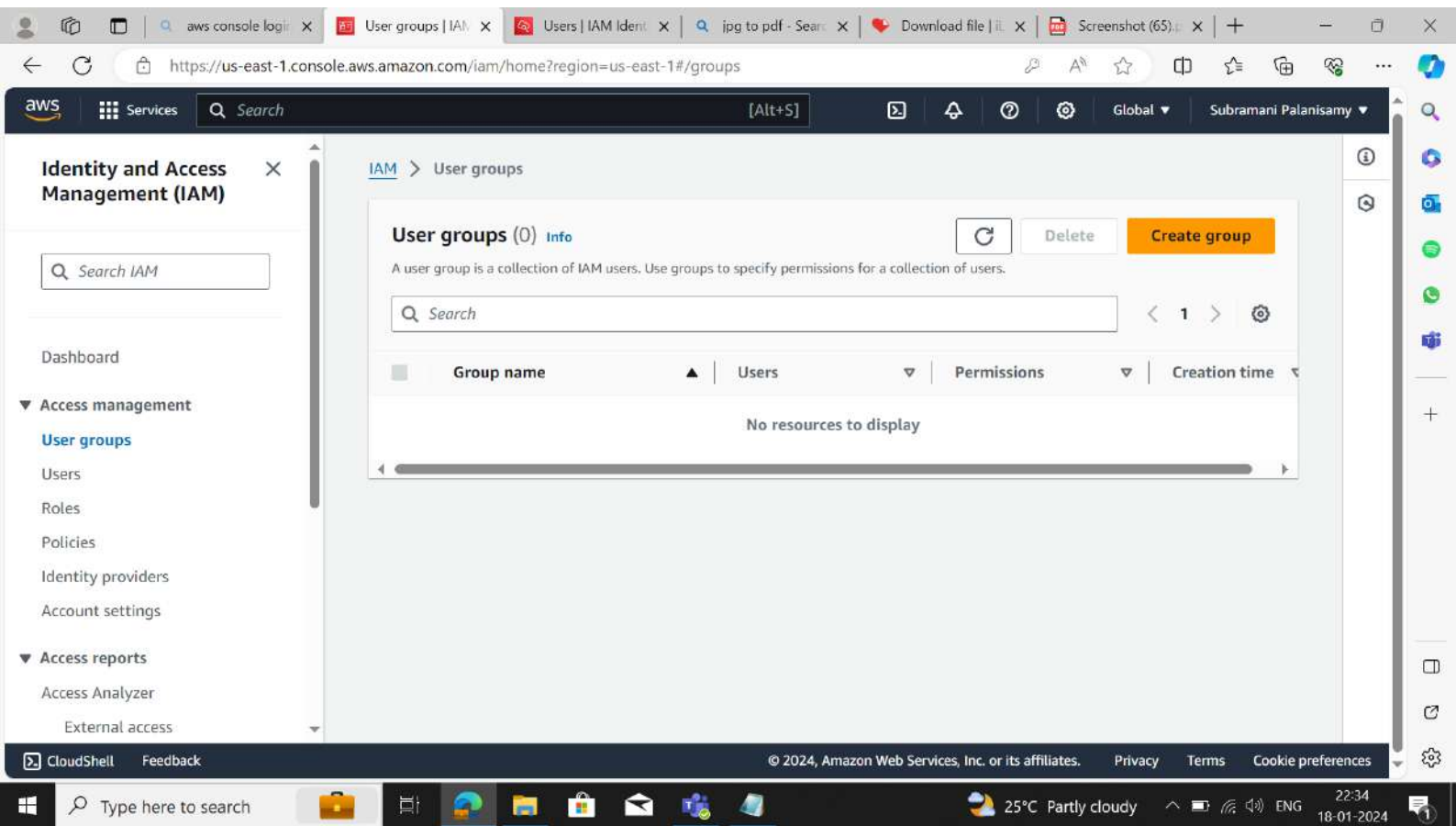
CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:34 18-01-2024



aws console login x Create user group x Users | IAM Ident x jpg to pdf - Search x Download file | il x Screenshot (65).x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/groups/create

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

IAM > User groups > Create user group

Create user group

Name the group

User group name

Enter a meaningful name to identify this group.

Dotnet

Maximum 128 characters. Use alphanumeric and '+', '@', '-' characters.

Add users to the group - Optional (1/1) Info

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

☒ User name

Groups

Last activity

Creation time

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:35 18-01-2024

aws console login x Create user group x Users | IAM Identit x jpg to pdf - Search x Download file | il. x Screenshot (65).x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/groups/create

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

< 1 >

☒

User name [ViyAnbzhagan](#)

☒

Groups 0

☒

Last activity None

☒

Creation time 2 minutes ago

Attach permissions policies - Optional (1/907) Info

You can attach up to 10 policies to this user group. All the users in this group will have permissions that are defined in the selected policies.

Filter by Type

ec2fu

All types

1 match

< 1 >

☒

Policy name [AmazonEC2FullAcc...](#)

☒

Type AWS managed

☒

Used as None

☒

Description Provides full access to Amazon

Cancel Create group

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:36 18-01-2024

aws console login x User groups | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65) x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/groups

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

Dotnet user group created.

View group

IAM > User groups

User groups (1) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Search

< 1 >

<input type="checkbox"/>	Group name	Users	Permissions	Creation time
<input type="checkbox"/>	<a href="#">Dotnet</a>	1	Defined	Now

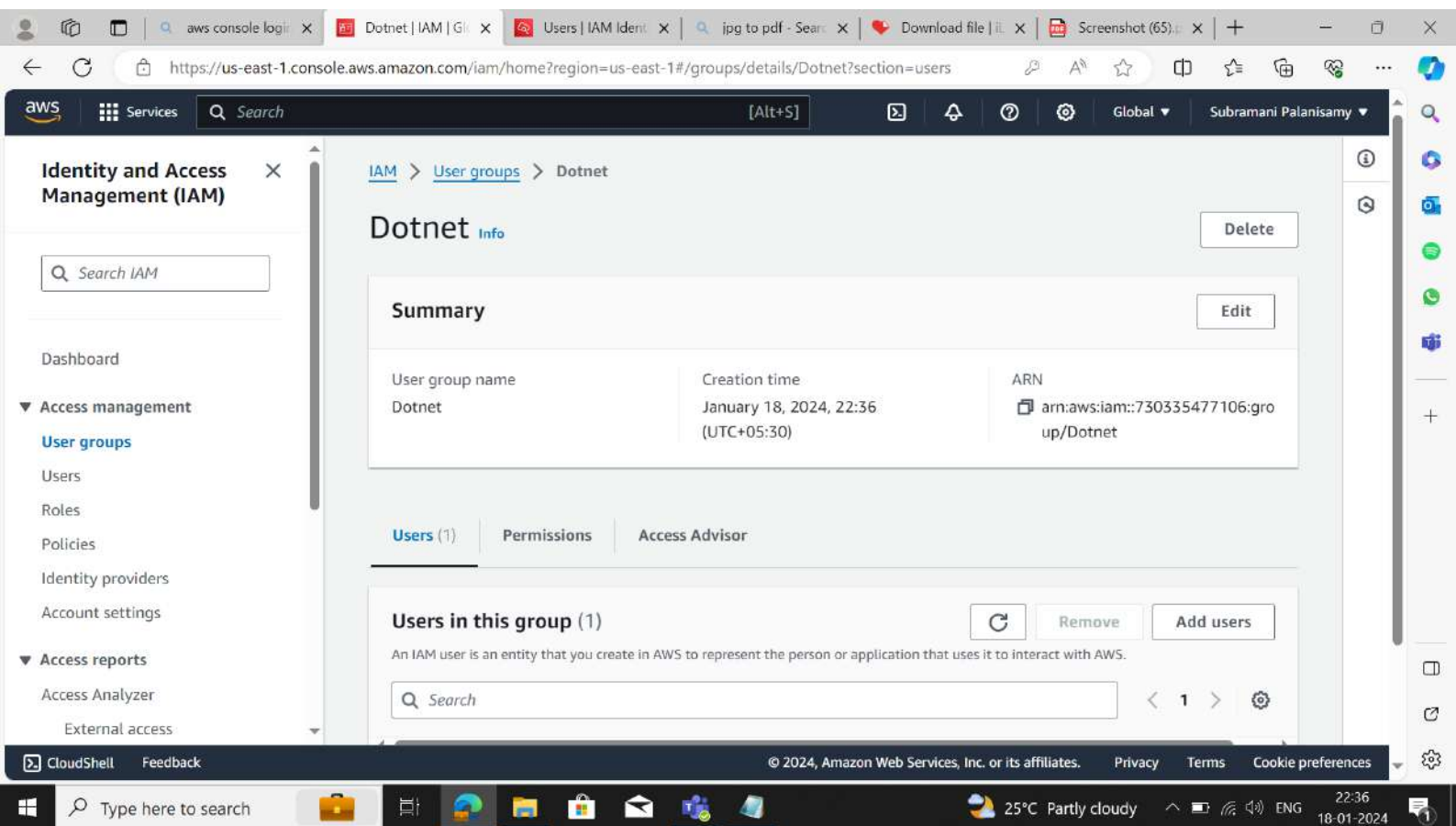
CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:36 18-01-2024





aws console login x Dotnet | IAM | Gl x Users | IAM Ident x jpg to pdf - Searc x Download file | il x Screenshot (65).x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/groups/details/Dotnet?section=users

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

Summary

Edit

User group name

Dotnet

Creation time

January 18, 2024, 22:36 (UTC+05:30)

ARN

arn:aws:iam::730335477106:group/Dotnet

Users (1)

Permissions

Access Advisor

Users in this group (1)

Refresh Remove Add users

An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.

Search

User name

ViyAnbzhagan

Groups

1

Last activity

None

Creation time

4 minutes ago

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:36 18-01-2024





aws console login x Create role | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65) x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/create

aws Services Search [Alt+S]

Global Subramani Palanisamy

Use case

Allow an AWS service like EC2, Lambda, or others to perform actions in this account.

Service or use case

EC2

Choose a use case for the specified service.

Use case

☒ EC2

Allows EC2 instances to call AWS services on your behalf.

☐ EC2 Role for AWS Systems Manager

Allows EC2 instances to call AWS services like CloudWatch and Systems Manager on your behalf.

☐ EC2 Spot Fleet Role

Allows EC2 Spot Fleet to request and terminate Spot Instances on your behalf.

☐ EC2 - Spot Fleet Auto Scaling

Allows Auto Scaling to access and update EC2 spot fleets on your behalf.

☐ EC2 - Spot Fleet Tagging

Allows EC2 to launch spot instances and attach tags to the launched instances on your behalf.

☐ EC2 - Spot Instances

Allows EC2 Spot Instances to launch and manage spot instances on your behalf.

☐ EC2 - Spot Fleet

Allows EC2 Spot Fleet to launch and manage spot fleet instances on your behalf.

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:38 18-01-2024



aws console login x Create role | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65).x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/create?selectedUseCase=EC2&trusted...

aws Services Search [Alt+S]

Global Subramani Palanisamy

IAM > Roles > Create role

Step 1  
Select trusted entity

Step 2  
Add permissions

Step 3  
Name, review, and create

Add permissions Info

Permissions policies (1/907) Info

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

Filter by Type

ec2fu X All types 1 match < 1 > ⚙

<input checked="" type="checkbox"/>	Policy name <a href="#">↗</a>	Type	Description
<input checked="" type="checkbox"/>	AmazonEC2FullAcc...	AWS managed	Provides full access to Amazon EC2 via...

▶ Set permissions boundary - optional

Cancel Previous Next

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy 22:38 18-01-2024

aws

Services

Search

[Alt+S]

Global

Subramani Palanisamy

iam

roles

Create role

Step 1

Select trusted entity

Step 2

Add permissions

Step 3

Name, review, and create

Name, review, and create

Role details

Role name

Enter a meaningful name to identify this role.

Manager

Maximum 64 characters. Use alphanumeric and '+,=, @, \_' characters.

Description

Add a short explanation for this role.

Allows EC2 instances to call AWS services on your behalf.

Maximum 1000 characters. Use alphanumeric and '+,=, @, \_' characters.

Step 1: Select trusted entities

Edit

Trust policy

aws console login X

Create role | IAM X

Users | IAM Ident. X

jpg to pdf - Search X

Download file | il. X

Screenshot (65). X

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/create?selectedUseCase=EC2&trusted...

aws Services Search [Alt+S]

Global Subramani Palanisamy

Maximum 1000 characters. Use alphanumeric and '+,=,@-\_' characters.

Step 1: Select trusted entities

Edit

Trust policy

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Action": [
7         "sts:AssumeRole"
8       ],
9       "Principal": {
10        "Service": [
11          "ec2.amazonaws.com"
12        ]
13      }
14    }
15  ]
16 }
```

Step 2: Add permissions

Edit

Permissions policy summary

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy 22:39 18-01-2024

aws console login x Create role | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65) x

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/create?selectedUseCase=EC2&trusted...

aws Services Search [Alt+S]

Global Subramani Palanisamy

12  
13  
14  
15  
16

Step 2: Add permissions

Edit

Permissions policy summary

Policy name	Type	Attached as
<a href="#">AmazonEC2FullAccess</a>	AWS managed	Permissions policy

Step 3: Add tags

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 new tag

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy 22:39 18-01-2024



aws console login X Roles | IAM | Glob X Users | IAM Ident X jpg to pdf - Search X Download file | il X Screenshot (65). X

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access Analyzer

External access

Role Manager created.

by entities that you trust.

Search

Role name Trusted entities

Roles Anywhere Info Manage

Authenticate your non AWS workloads and securely provide access to AWS services.

Access AWS from your non AWS workloads

Operate your non AWS workloads using the same authentication and authorization strategy that you use within AWS.

X.509 Standard

Use your own existing PKI infrastructure or use [AWS Certificate Manager Private Certificate Authority](#) to authenticate identities.

Temporary credentials

Use temporary credentials with ease and benefit from the enhanced security they provide.

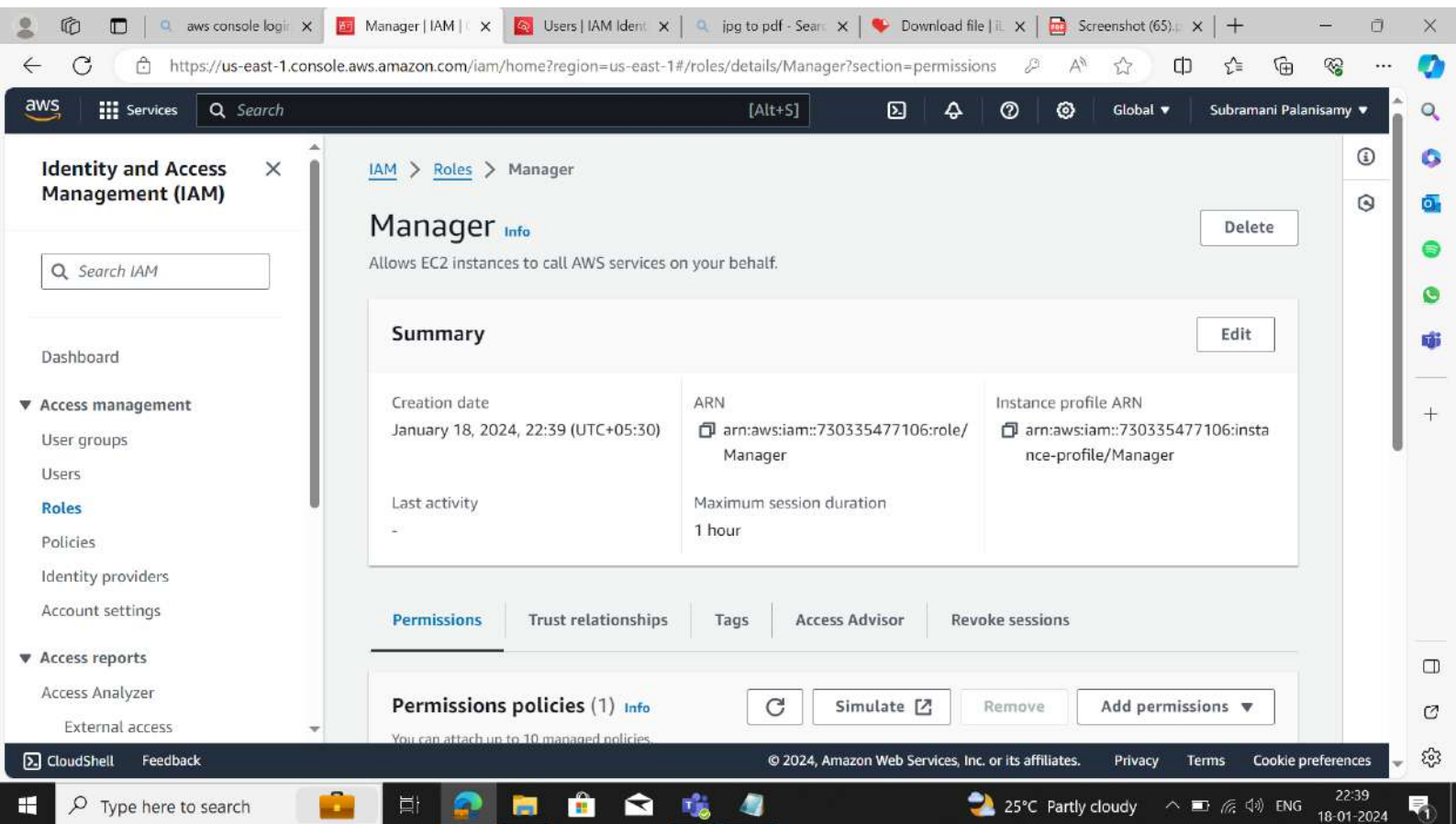
CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy

22:39 18-01-2024



aws console login x Manager | IAM x Users | IAM Identit x jpg to pdf - Search x Download file | il x Screenshot (65) x

← https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles/details/Manager?section=permissions

aws Services Search [Alt+S]

Global Subramani Palanisamy

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access Analyzer
- External access

Permissions policies (1) Info

You can attach up to 10 managed policies.

Search

Filter by Type

All types

<input type="checkbox"/>	Policy name	Type	Attached entities
<input type="checkbox"/>	AmazonEC2FullAccess	AWS managed	2

Permissions boundary (not set)

Generate policy based on CloudTrail events

You can generate a new policy based on the access activity for this role, then customize, create, and attach it to this role. AWS uses your CloudTrail events to identify the services and actions used and generate a policy. [Learn more](#)

Generate policy

CloudShell Feedback

© 2024, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences

Type here to search

25°C Partly cloudy 22:39 18-01-2024