

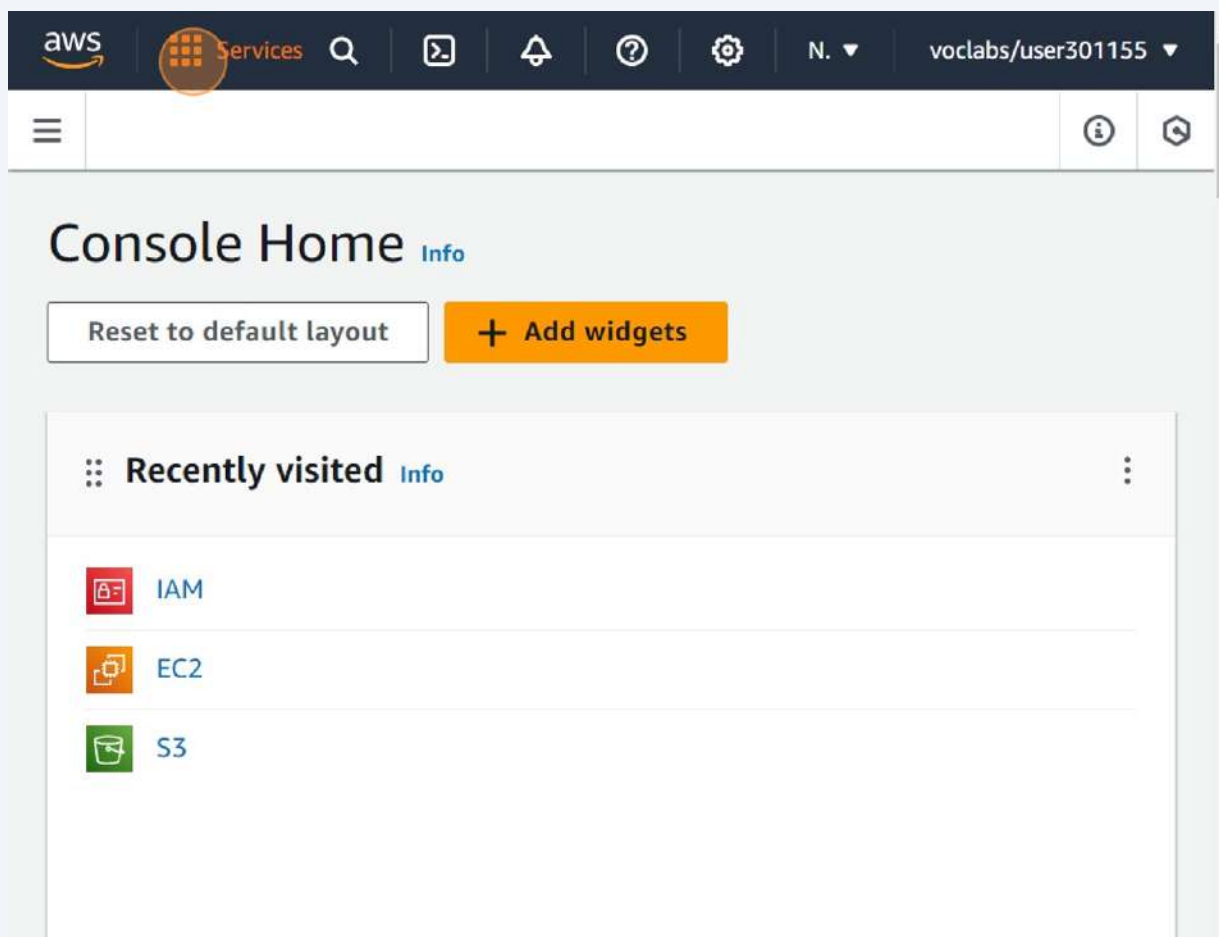
# Add IAM Users to Groups and Set Permissions

1

Navigate to  
<https://us-east-1.console.aws.amazon.com/console/home?region=us-east-1>

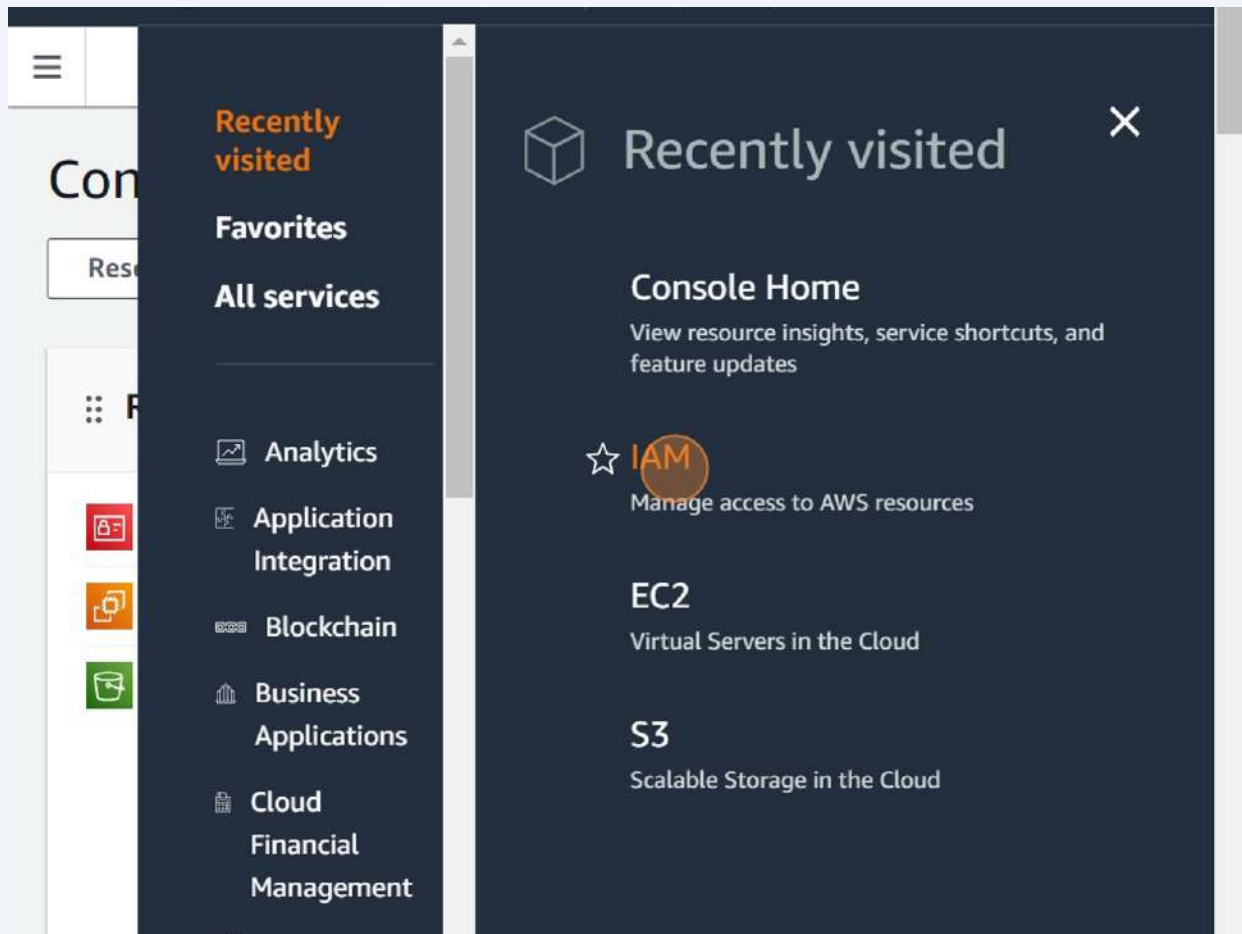
2

Click "Services"



3

Click "IAM"

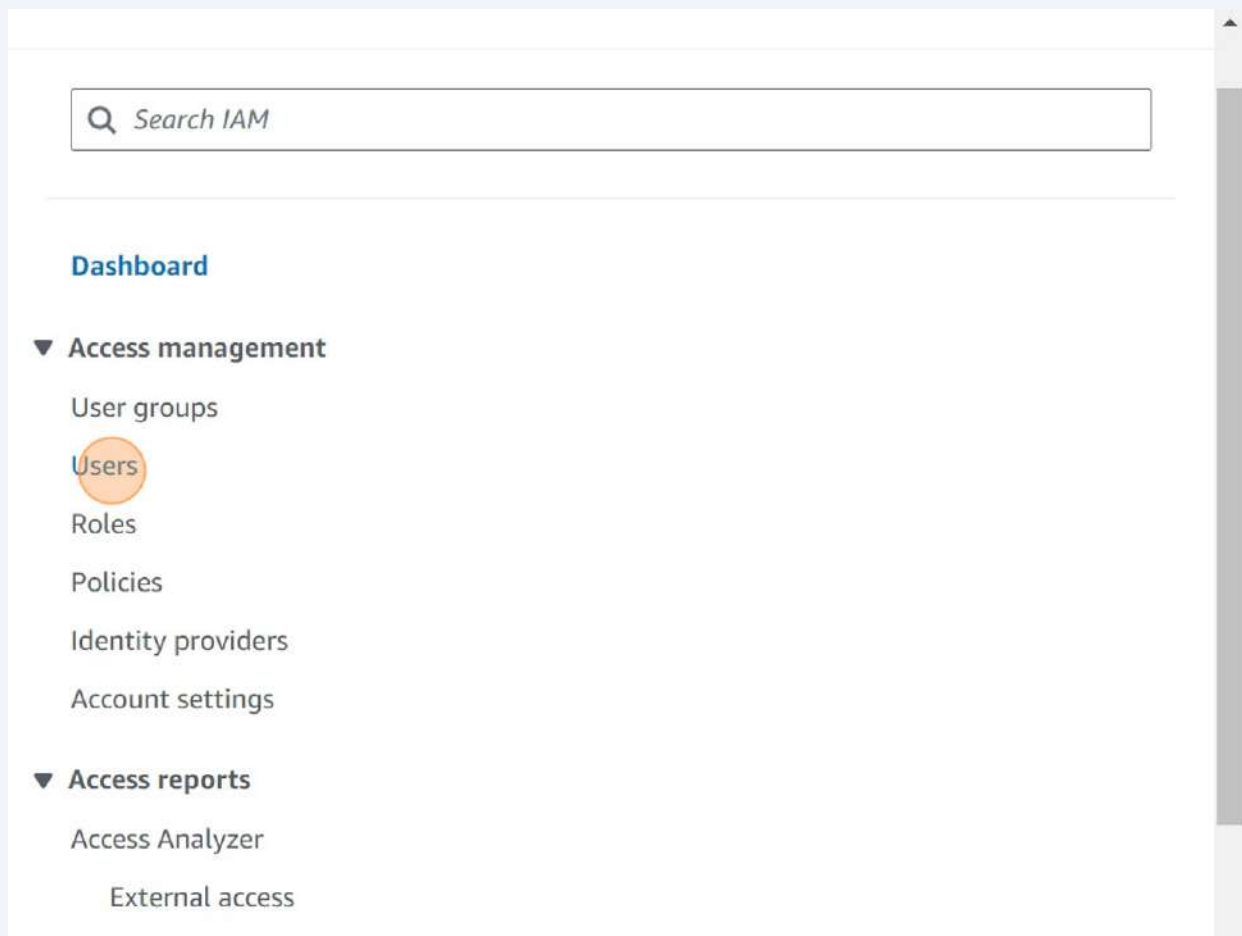


4 Click here.

The screenshot shows the AWS IAM Dashboard. At the top, there's a navigation bar with the AWS logo, 'Services' menu, search icon, and user profile 'voclabs/user301155'. Below this is a breadcrumb trail 'IAM > Dashboard'. The main heading is 'IAM Dashboard'. A section titled 'IAM resources' with the subtitle 'Resources in this AWS Account' contains a table of resource counts. The table has five columns: 'User groups' (3), 'Users' (4), 'Roles' (14), 'Policies' (1), and 'Identity providers' (0). At the bottom, there's a 'What's new' section with the text 'Updates for features in IAM' and a 'View all' link.

User groups	Users	Roles	Policies	Identity providers
3	4	14	1	0

**5** Click "Users"



6 Click "user-1"

account.

Q Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group: ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	0	
<input type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

7 Click here.

The screenshot shows the AWS IAM console interface. At the top, there's a navigation bar with the AWS logo, 'Services' link, search icon, and user profile 'voclabs/user301155'. Below this is a breadcrumb trail: 'IAM > ... > user-1'. The main header for the user page is 'user-1' with an 'Info' link and a 'Delete' button. The 'Summary' section contains a table with user details:

ARN <code>arn:aws:iam::647282206227:user/sp-l66/user-1</code>	Console access <u>Enabled without MFA</u>
Access key 1 <code>AKIAZNNIGUYJSGZOBQGW</code> - Active <u>Never used. Created today.</u>	Created February 23, 2024, 08:31 (UTC-08:00)
Last console sign-in <u>Never</u>	Access key 2 <a href="#">Create access key</a>

8

Click "Skip to Main Content

Services

Global

voclabs/user3011556=kritikrawal@gmail.com @ 6472-8220-6227

IAM

...

user-1

user-1

Info

Delete

Summary

ARN

..."

The screenshot displays the AWS IAM console interface for a user named 'user-1'. At the top, the user's name is shown with an 'Info' link and a 'Delete' button. Below this is a 'Summary' section containing the following information:

ARN	Console access
<code>arn:aws:iam::647282206227:user/sp-l66/user-1</code>	<u>Enabled without MFA</u>
<b>Access key 1</b> AKIAZNNIGUYJSGZOBQGW - Active <u>Never used. Created today.</u>	<b>Created</b> February 23, 2024, 08:31 (UTC-08:00)
<b>Last console sign-in</b> <u>Never</u>	<b>Access key 2</b> <a href="#">Create access key</a>

At the bottom, a navigation bar shows tabs for 'Permissions', 'Groups', 'Tags (1)', 'Security credentials', and 'Acc', with 'Permissions' currently selected.

9 Click "Groups"

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail shows 'IAM > ... > user-1'. The main content area has a tabbed interface with 'Permissions', 'Groups' (highlighted with an orange circle), 'Tags (1)', 'Security credentials', and 'Acc'. The 'Groups' tab is active, displaying 'Permissions policies (0)' with a refresh icon, a 'Remove' button, and an 'Add permissions' dropdown. Below this, a message states: 'Permissions are defined by policies attached to the user directly or through groups.' There is a 'Filter by Type' section with a search input field containing 'Search' and a dropdown menu set to 'All types'. At the bottom, a table header is visible with columns: 'Policy name' (with an external link icon), 'Type', and 'Attached...'. The table body is currently empty.



10

Click "Tags  
(1)"

Access key 1  
AKIAZNNIGUYJSGZOBQGW - Active  
ⓘ Never used. Created today.

Created  
February 23, 2024, 08:31 (UTC-08:00)

Last console sign-in  
ⓘ Never

Access key 2  
[Create access key](#)

< Permissions **Groups** **Tags (1)** Security credentials Acc >

**User groups membership (0)** [Remove](#) [Add user to groups](#)

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users. A user can be a member of up to 10 groups at a time.

<input type="checkbox"/>	Group name ▲	Attached policies <a href="#">↗</a> ▼
No resources		

This user does not belong to any groups.

## 11 Click "Security credentials"

Access key 1  
AKIAZNNIGUYJSGZOBQGW - Active  
[\(i\) Never used. Created today.](#)

Last console sign-in  
[\(i\) Never](#)

Created  
February 23, 2024, 08:31 (UTC-08:00)

Access key 2  
[Create access key](#)

<

Permissions

Groups

Tags (1)

Security credentials

Acc >

Tags (1)

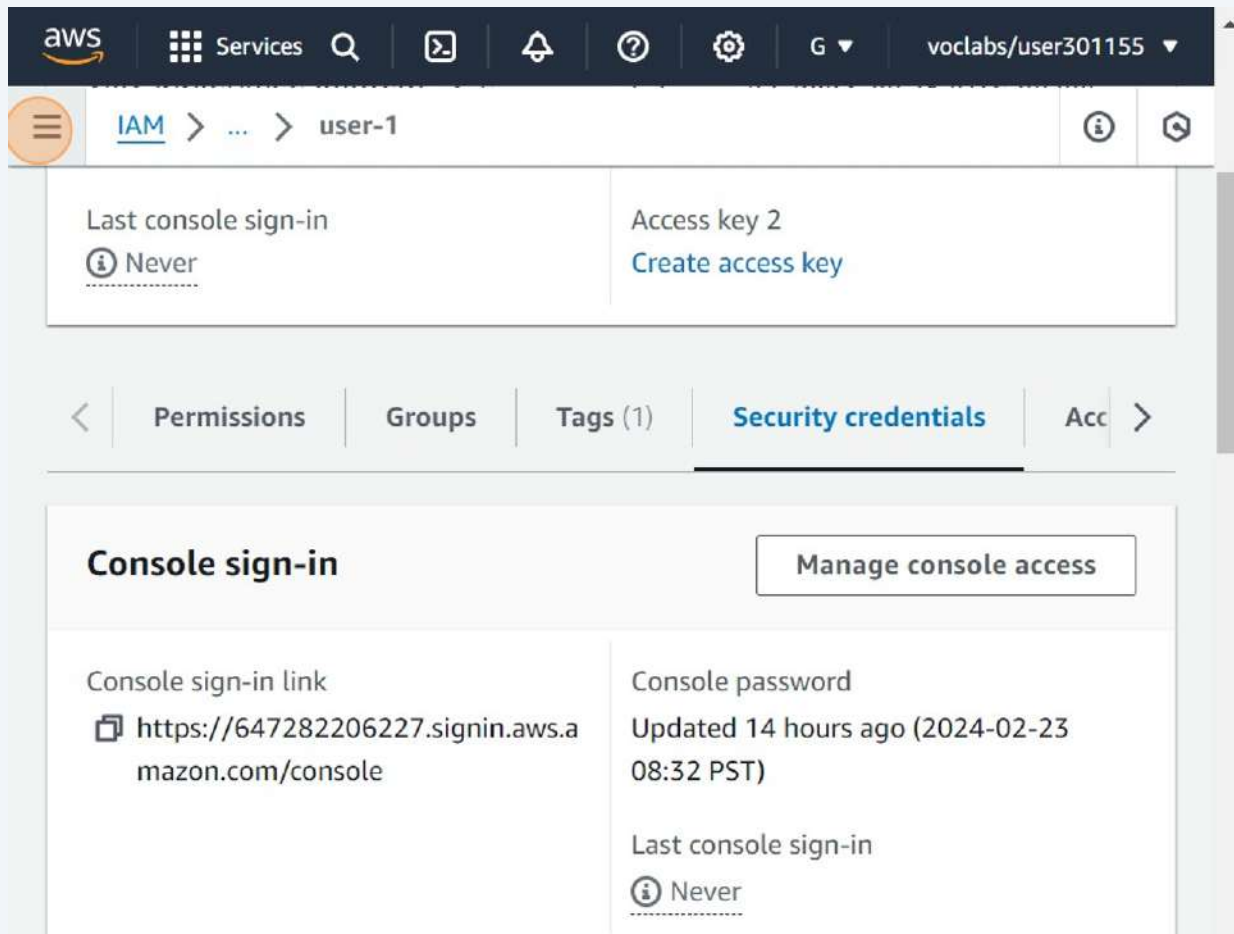
Manage tags

Tags are key-value pairs that you can add to AWS resources to help identify, organize, or search for resources.

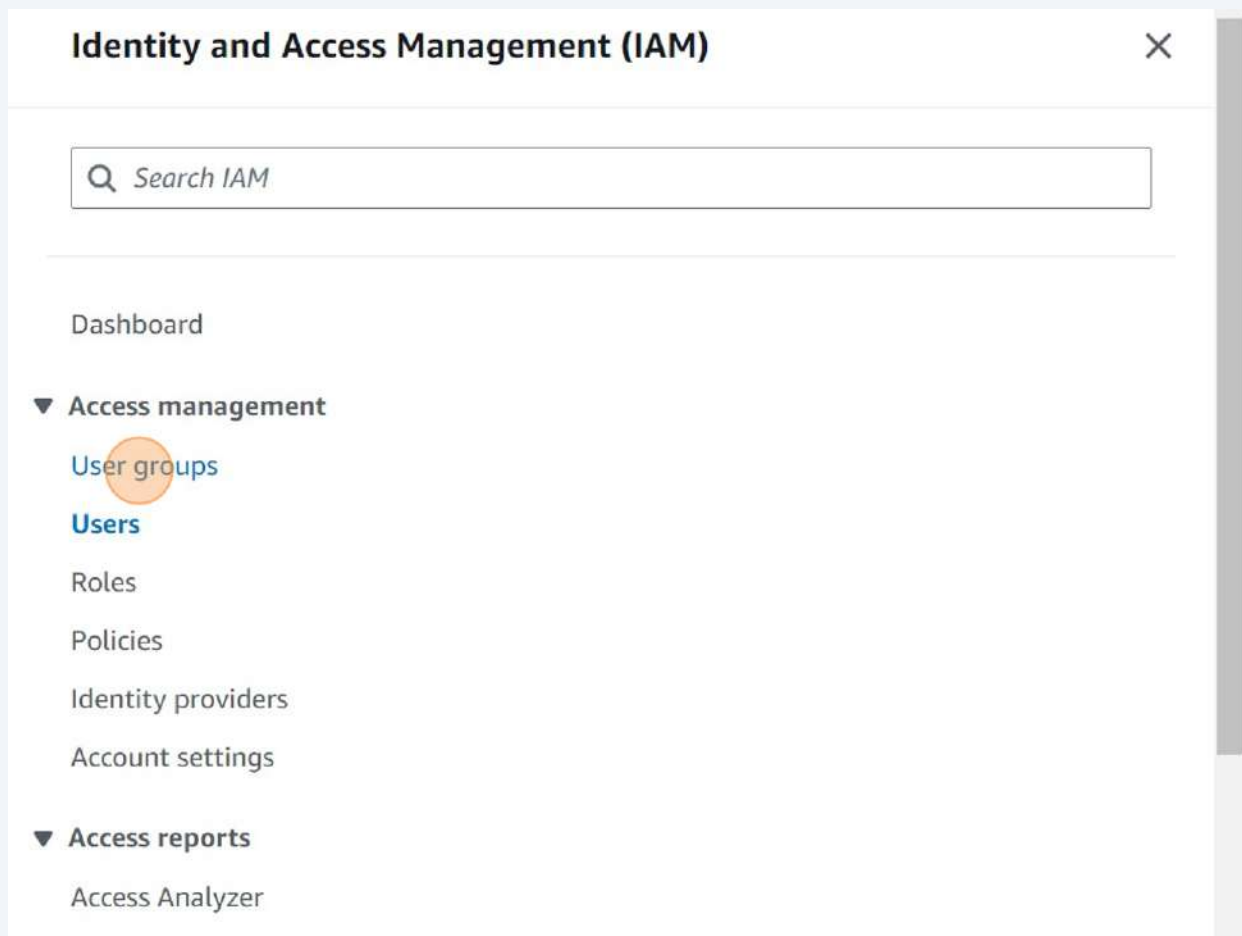
Key	Value
cloudlab	c107837a2535682l5648741t1w647282206227

12

[Click here.](#)

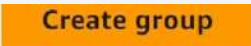




13 Click "User groups"










## 14 Click "EC2-Support"

### User groups (3) [Info](#)



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

< 1 > 

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	 0	 Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	 0	 Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	 0	 Defined

< 1 >

## 15 Click "Permissions"

User group name  
EC2-Support

Creation time  
February 23, 2024, 08:32 (UTC-08:00)

ARN  
arn:aws:iam::647282206227:group/spl66/EC2-Support

Users

Permissions

Access Advisor

Users in this group (0)

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

< 1 >

User name

Group

16 Click here.

UsersPermissionsAccess Advisor

Permissions policies (1) Info

↻

Simulate ↗

Remove

Add permissions ▼


You can attach up to 10 managed policies.

Filter by Type

🔍 Search

All types ▼

< 1 > ⚙️

<input type="checkbox"/>	Policy name ↗ ▲	Type ▼	Attach... ▼
<input type="checkbox"/>	 <a href="#">AmazonEC2ReadO...</a>	AWS managed	1

Fe

PrivacyTermsCookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

17 Click here.

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and the user profile 'voclabs/user301155'. The breadcrumb trail indicates the path: IAM > ... > EC2-Support. Below this, a table lists IAM policies. The first row is highlighted, showing a checkbox, the policy name 'AmazonEC2ReadOnlyAccess' (with an external link icon), the type 'AWS managed', and the number of attachments '1'. Below the table, the details for the 'AmazonEC2ReadOnlyAccess' policy are displayed. It includes a description: 'Provides read only access to Amazon EC2 via the AWS Management Console.' and a 'Copy JSON' button. The JSON policy document is shown in a code editor with line numbers 1 through 14. The JSON content is as follows:

```
1 {
2   "Version": "2012-10-17",
3   "Statement": [
4     {
5       "Effect": "Allow",
6       "Action": "ec2:Describe*",
7       "Resource": "*"
8     },
9     {
10      "Effect": "Allow",
11      "Action": "elasticloadbalancing:Describe*",
12      "Resource": "*"
13    },
14  ]
}
```



18 Click here.

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, a 'Services' menu, a search icon, and several utility icons (notifications, help, settings, and a profile dropdown for 'voclabs/user301155'). Below the navigation bar, the breadcrumb trail reads 'IAM > ... > EC2-Support'. A sidebar menu on the left contains a hamburger icon and the 'IAM' link. The main content area displays the details for the 'EC2-Support' user group. It includes a table with two columns: 'User group name' and 'Creation time'. The 'User group name' row shows 'EC2-Support' and the 'Creation time' row shows 'February 23, 2024, 08:32 (UTC-08:00)'. Below this table, the 'ARN' is displayed as 'arn:aws:iam::647282206227:group/spl66/EC2-Support'. Underneath the details, there are three tabs: 'Users', 'Permissions' (which is selected), and 'Access Advisor'. The 'Permissions' tab shows 'Permissions policies (1)' with an 'Info' link. Below this, there are four buttons: a refresh icon, 'Simulate' with an external link icon, 'Remove', and 'Add permissions' with a dropdown arrow. A note states 'You can attach up to 10 managed policies.' At the bottom, there is a 'Filter by Type' section with two empty input fields.

aws Services Q [Icons] G ▼ voclabs/user301155 ▼

☰ IAM > ... > EC2-Support ⓘ ⚙

User group name	Creation time
EC2-Support	February 23, 2024, 08:32 (UTC-08:00)

ARN  
📄 arn:aws:iam::647282206227:group/spl66/EC2-Support

Users **Permissions** Access Advisor

**Permissions policies (1)** [Info](#)

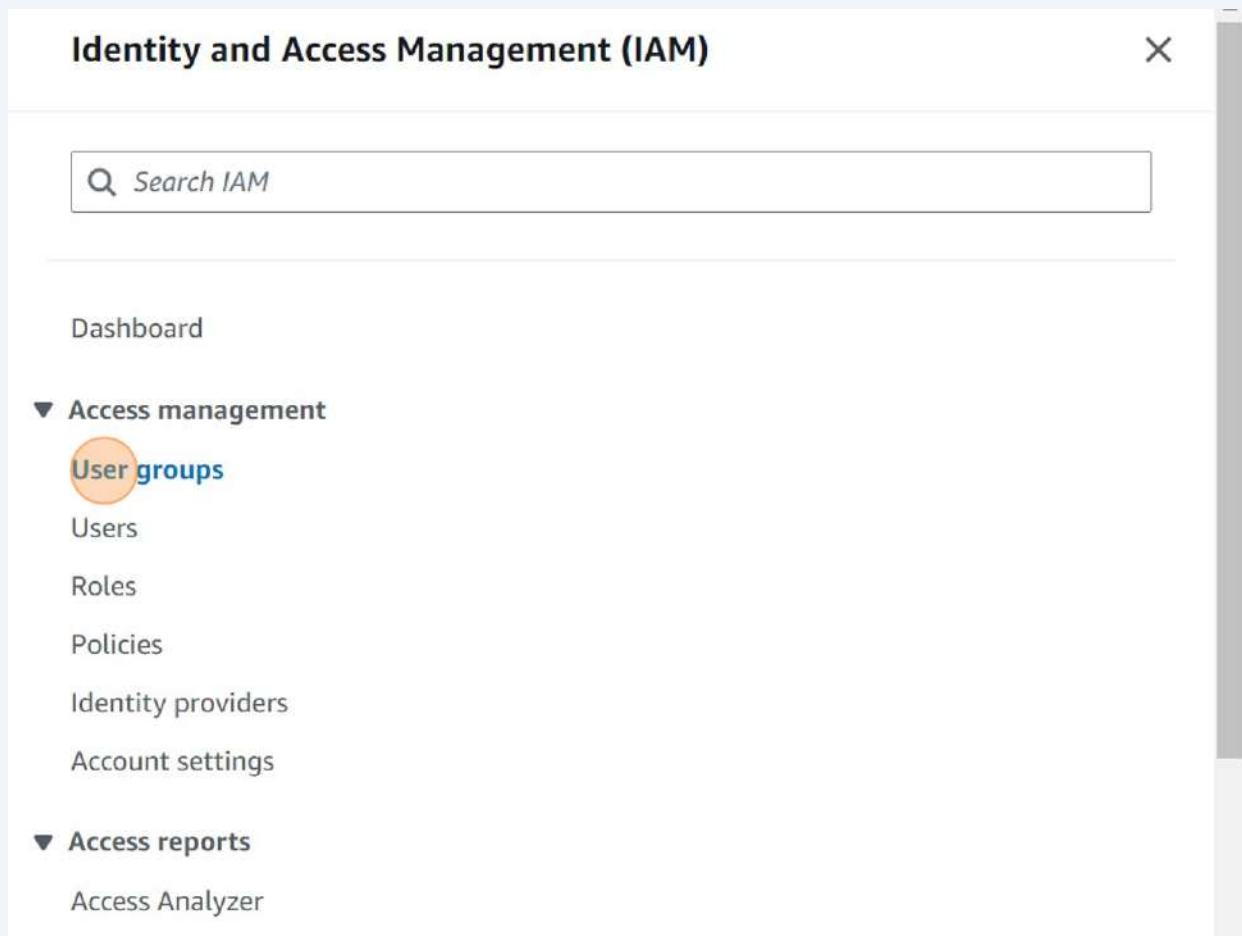
🔄 Simulate 🔗 Remove Add permissions ▼

You can attach up to 10 managed policies.

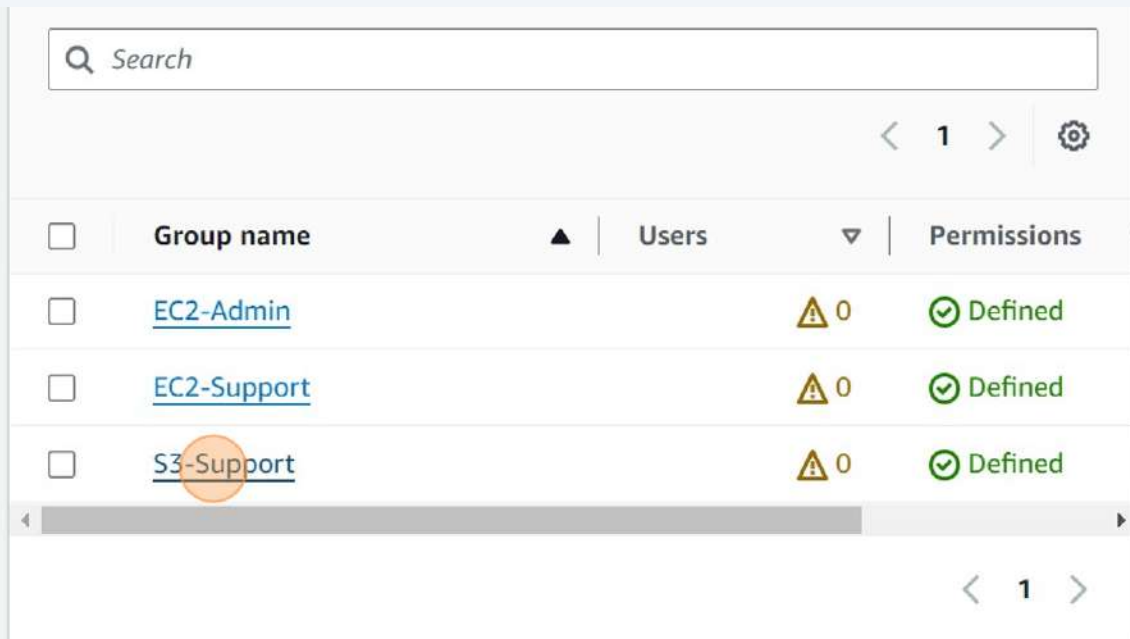
Filter by Type

\_\_\_\_\_

19 Click "User groups"



20 Click "S3-Support"



The screenshot shows a user management interface. At the top is a search bar with the placeholder text "Search". Below the search bar is a table with three columns: "Group name", "Users", and "Permissions". The table contains three rows of data. The first row is "EC2-Admin", the second is "EC2-Support", and the third is "S3-Support". The "S3-Support" row is highlighted with an orange circle. The "Users" column for each row shows a warning icon and the number "0". The "Permissions" column for each row shows a green checkmark and the word "Defined".

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions ▼
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	⚠ 0	✔ Defined

## 21 Click "Permissions"

The screenshot displays the AWS IAM console interface. At the top, a 'Summary' section contains the following information:

Field	Value
User group name	S3-Support
Creation time	February 23, 2024, 08:32 (UTC-08:00)
ARN	arn:aws:iam::647282206227:group/spl66/S3-Support

Below the summary, there are three tabs: 'Users', 'Permissions' (which is selected and highlighted with an orange circle), and 'Access Advisor'. The 'Users' tab is also highlighted with a blue underline.

The 'Users in this group (0)' section shows a list of users. It includes a refresh button, a 'Remove' button, and an 'Add users' button. A text box explains: 'An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.'

At the bottom, there is a search bar and a footer with links for 'Privacy', 'Terms', and 'Cookie preferences'. The footer also contains the copyright notice: '© 2024, Amazon Web Services, Inc. or its affiliates.'

22 Click this button.

UsersPermissionsAccess Advisor

Permissions policies (1) Info

↻

Simulate ↗

Remove

Add permissions ▼


You can attach up to 10 managed policies.

Filter by Type

🔍 Search

All types ▼

< 1 > ⚙️

<input type="checkbox"/>	Policy name ↗ ▲	Type ▼	Attach... ▼
<input type="checkbox"/>	 <a href="#">AmazonS3ReadOn...</a>	AWS managed	1

Fe

PrivacyTermsCookie preferences

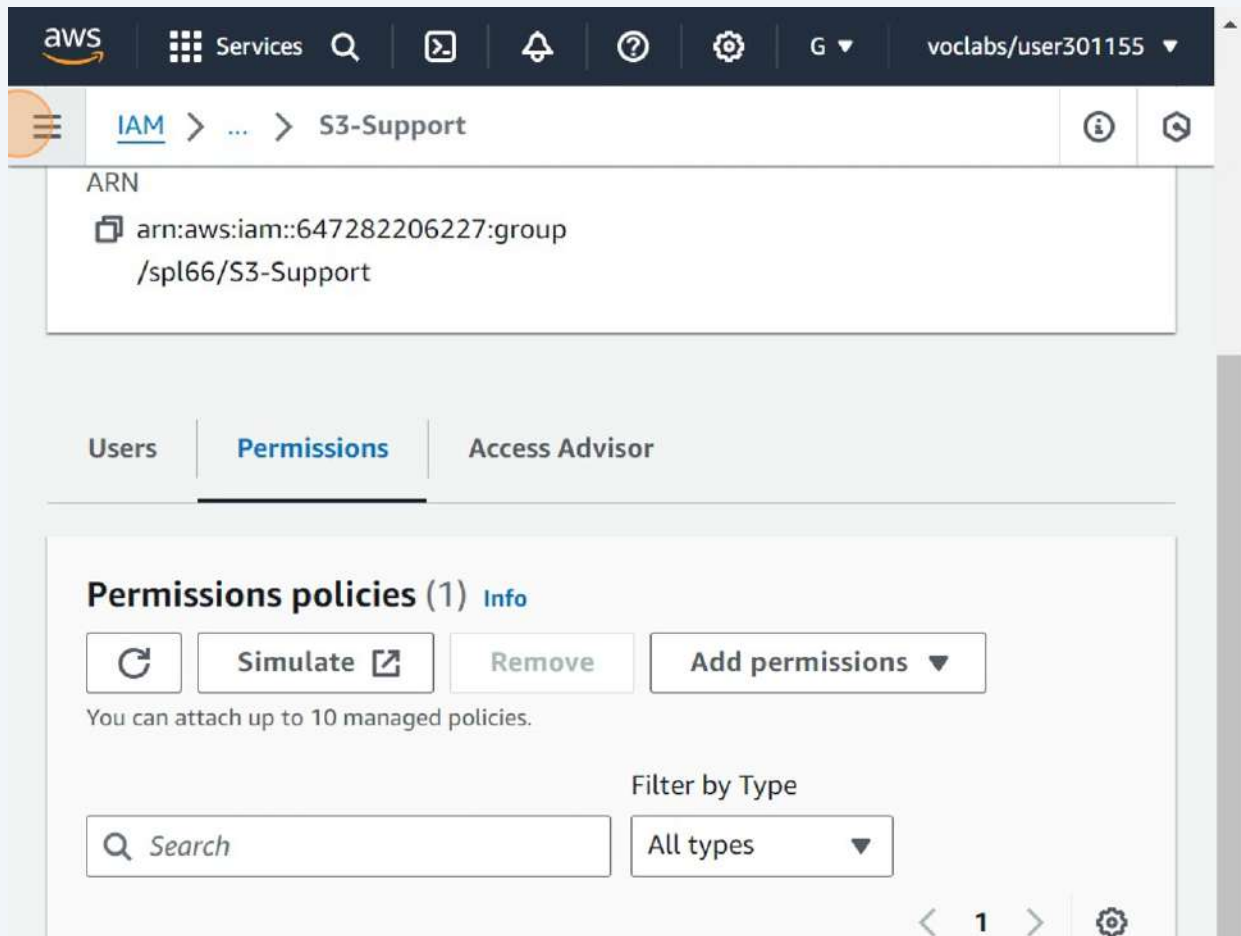
© 2024, Amazon Web Services, Inc. or its affiliates.

23 Click here.

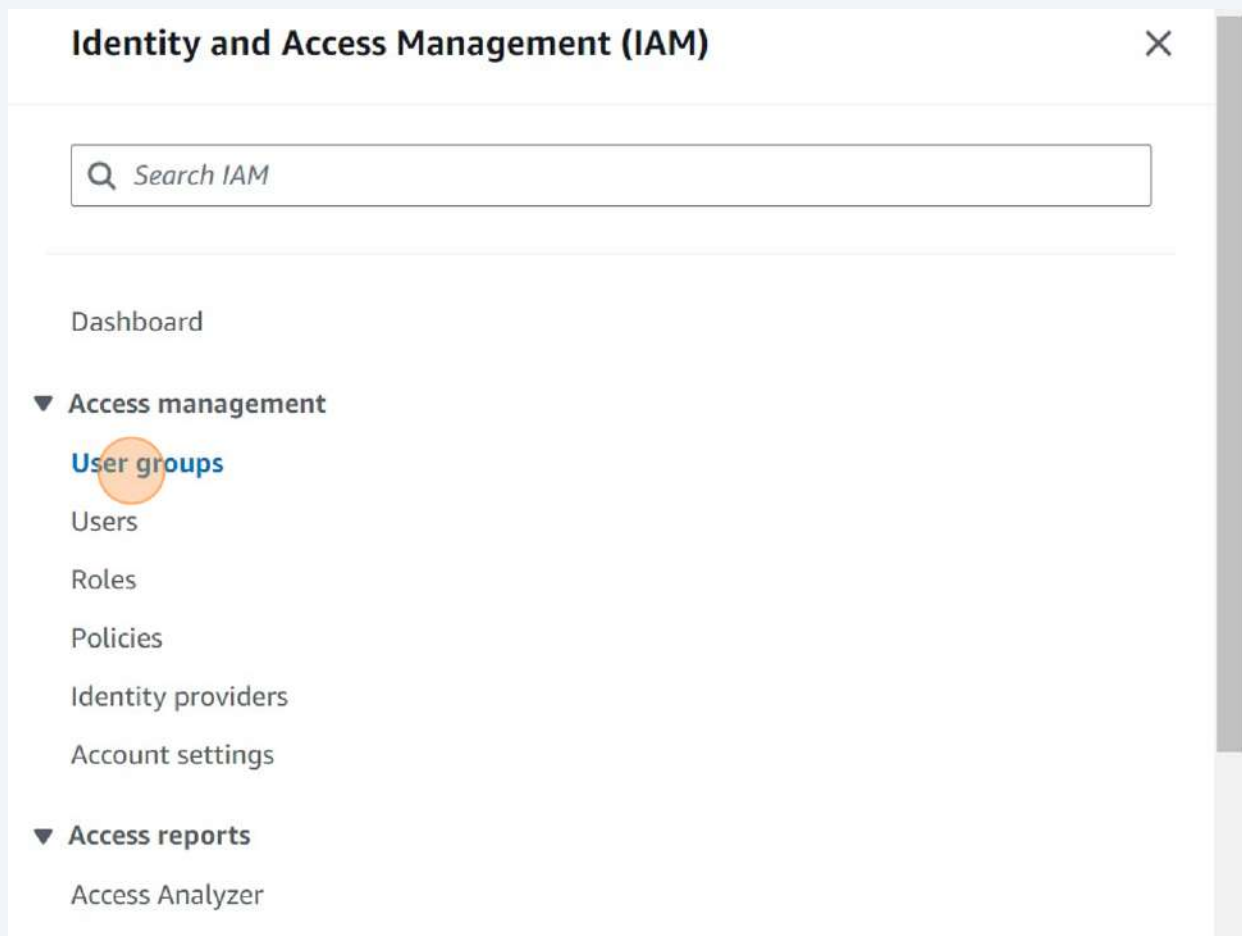
The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and the user profile 'voclabs/user301155'. The breadcrumb trail indicates the path: IAM > ... > S3-Support. Below this, there is a search bar and a dropdown menu set to 'All types'. A table lists the policies, with one entry highlighted: 'AmazonS3ReadOnlyAccess', which is 'AWS managed' and has '1' attachment. Below the table, the details for 'AmazonS3ReadOnlyAccess' are shown, including a description: 'Provides read only access to all buckets via the AWS Management Console.' and a 'Copy JSON' button. The JSON policy document is displayed in a code editor with line numbers 1 through 10.

```
1 {  
2   "Version": "2012-10-17",  
3   "Statement": [  
4     {  
5       "Effect": "Allow",  
6       "Action": [  
7         "s3:Get*",  
8         "s3:List*",  
9         "s3:Describe*",  
10        "s3-object-lambda:Get*"
```

24 Click this button.






25 Click "User groups"












## 26 Click "EC2-Admin"

### User groups (3) [Info](#)



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

< 1 > 

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	 0	 Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	 0	 Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	 0	 Defined

< 1 >

## 27 Click "Permissions"

The screenshot shows the AWS IAM console interface. At the top, the breadcrumb navigation is 'IAM > ... > EC2-Admin'. Below this, the ARN is displayed as 'arn:aws:iam::647282206227:group/spl66/EC2-Admin'. The main content area has three tabs: 'Users', 'Permissions' (which is selected and highlighted with an orange circle), and 'Access Advisor'. Under the 'Permissions' tab, there is a section titled 'Users in this group (0)' with a refresh button, a 'Remove' button, and an 'Add users' button. Below this section is a search bar with the placeholder text 'Search'. At the bottom, there is a table header with 'User name' and a 'Groups' column.

28 Click "Filter by Type"

The screenshot shows the AWS IAM console interface. At the top, there are tabs for 'Users', 'Permissions' (which is selected), and 'Access Advisor'. Below the tabs, the main heading is 'Permissions policies (1)' with an 'Info' link. There are four buttons: 'Refresh', 'Simulate' (with an external link icon), 'Remove', and 'Add permissions' (with a dropdown arrow). Below these buttons is a note: 'You can attach up to 10 managed policies.' There is a search bar with the placeholder 'Search' and a 'Filter by Type' dropdown menu currently set to 'All types'. An orange circle highlights the 'Filter by Type' dropdown. Below the search and filter options are pagination controls showing '< 1 >' and a settings gear icon. A table lists the permissions policies. The table has columns: 'Policy name' (with an external link icon), 'Type', and 'Attach...'. The table contains one row: 'EC2-Admin-Policy' (with a plus icon in the name column), 'Customer inline', and '0'. At the bottom of the page, there is a footer with 'Fe...' on the left and 'Privacy', 'Terms', and 'Cookie preferences' on the right. A blue circular icon with a red dot is visible in the bottom left corner of the screenshot.

Users | **Permissions** | Access Advisor

### Permissions policies (1) [Info](#)

[Refresh](#) [Simulate](#) [Remove](#) [Add permissions](#) ▼

You can attach up to 10 managed policies.

**Filter by Type** All types ▼

< 1 > ⚙️

<input type="checkbox"/>	Policy name <a href="#">↗</a>	Type ▼	Attach... ▼
<input type="checkbox"/>	<a href="#">+ EC2-Admin-Policy</a>	Customer inline	0

Fe. Privacy Terms Cookie preferences

29 Click here.

UsersPermissionsAccess Advisor

Permissions policies (1) Info

↻

Simulate ↗

Remove

Add permissions ▼

You can attach up to 10 managed policies.

Filter by Type

🔍 Search

All types ▼

< 1 > ⚙️

<input type="checkbox"/>	Policy name ↗ ▲	Type ▼	Attach... ▼
<input type="checkbox"/>	<div><div>+</div><div>EC2-Admin-Policy</div></div>	Customer inline	0

Fe

PrivacyTermsCookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

30 Click here.

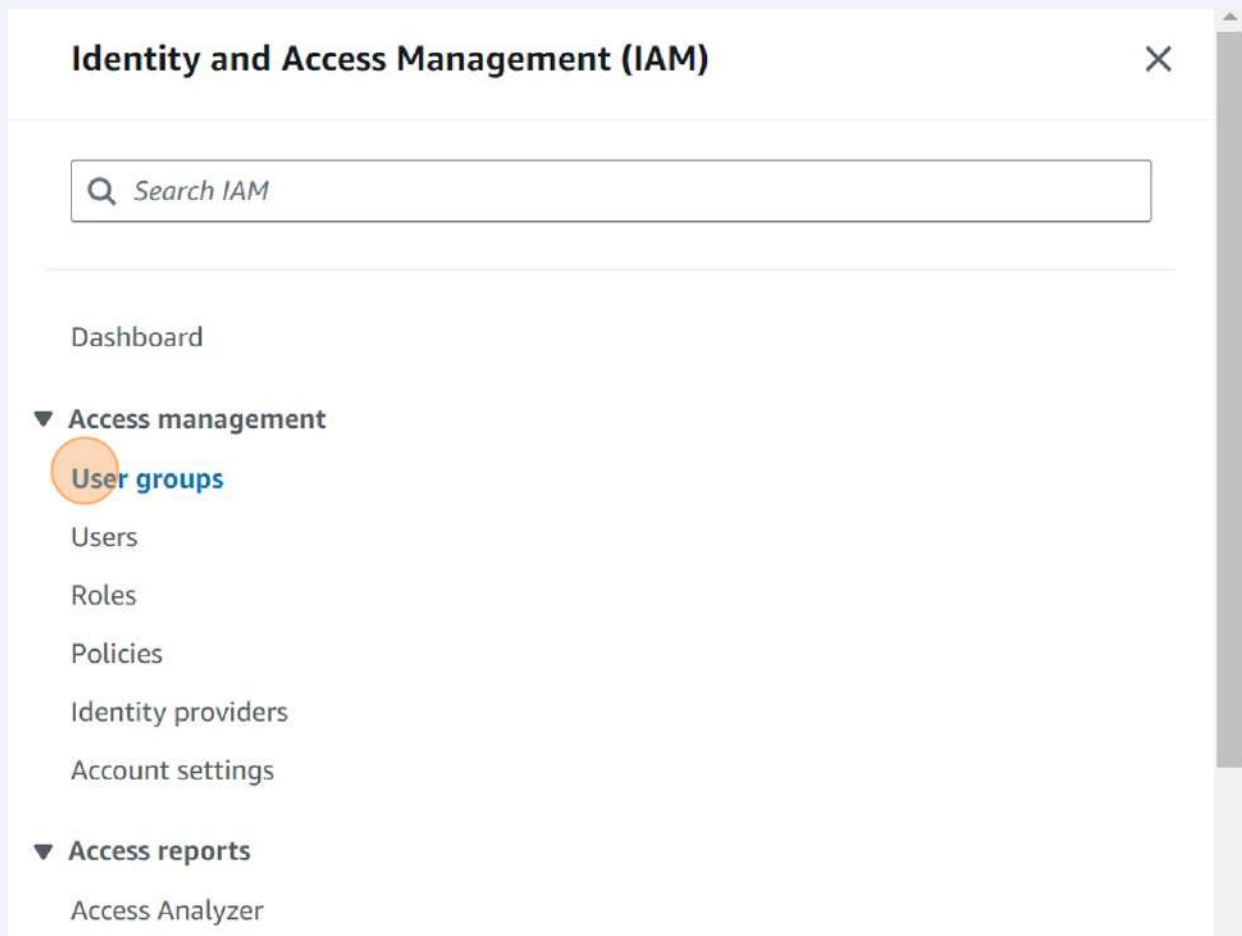
The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and the user profile 'voclabs/user301155'. The breadcrumb trail indicates the path: IAM > ... > EC2-Admin. Below the breadcrumb, there is a search bar and a dropdown menu set to 'All types'. A table lists the policies, with 'EC2-Admin-Policy' highlighted. The table columns are 'Policy name', 'Type', and 'Attach...'. The 'EC2-Admin-Policy' is of type 'Customer inline' and has 0 attachments. Below the table, the details for 'EC2-Admin-Policy' are shown, including a 'Copy JSON' button and an 'Edit' button. The JSON policy document is displayed in a code editor with line numbers.

```
1 {  
2   "Version": "2012-10-17",  
3   "Statement": [  
4     {  
5       "Action": [  
6         "ec2:Describe*",  
7         "ec2:StartInstances",  
8         "ec2:StopInstances"  
9       ],  
10      "Resource": [
```

31 Click this button.

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. The breadcrumb trail indicates the path: IAM > ... > EC2-Admin. The main content area displays details for the 'EC2-Admin' user group, including its name, creation time (February 23, 2024, 08:32 (UTC-08:00)), and its ARN (arn:aws:iam::647282206227:group/spl66/EC2-Admin). Below this, there are tabs for 'Users', 'Permissions' (which is selected), and 'Access Advisor'. Under the 'Permissions' tab, the section 'Permissions policies (1)' is visible, featuring buttons for 'Simulate', 'Remove', and 'Add permissions'. The 'Add permissions' button has a dropdown arrow, indicating it is the target for the instruction. A note at the bottom states, 'You can attach up to 10 managed policies.'

32 Click "User groups"



### 33 Click here.

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

< 1 > ⚙

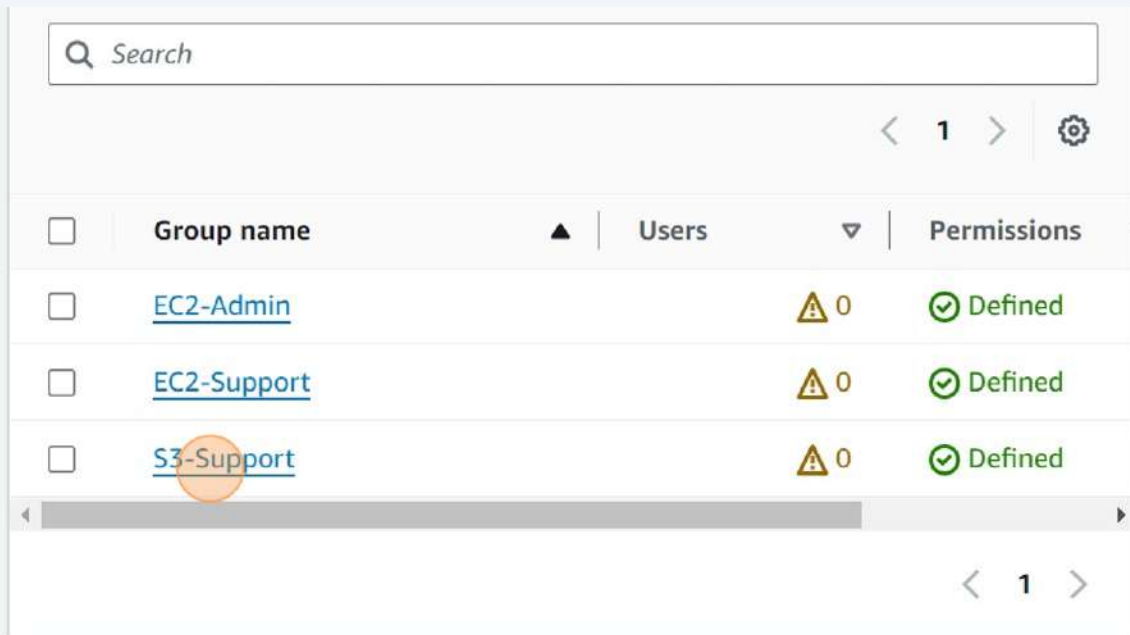
<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	⚠ 0	✔ Defined

< 1 >





34 Click here.



The screenshot shows a web interface for managing user groups. At the top is a search bar with the placeholder text "Search". Below the search bar is a table with three columns: "Group name", "Users", and "Permissions". The table contains three rows of data. The first row is for "EC2-Admin", the second for "EC2-Support", and the third for "S3-Support". The "S3-Support" group name is highlighted with an orange circle. The "Users" column for each group shows a warning icon and the number "0". The "Permissions" column for each group shows a green checkmark and the word "Defined".

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	⚠ 0	✔ Defined

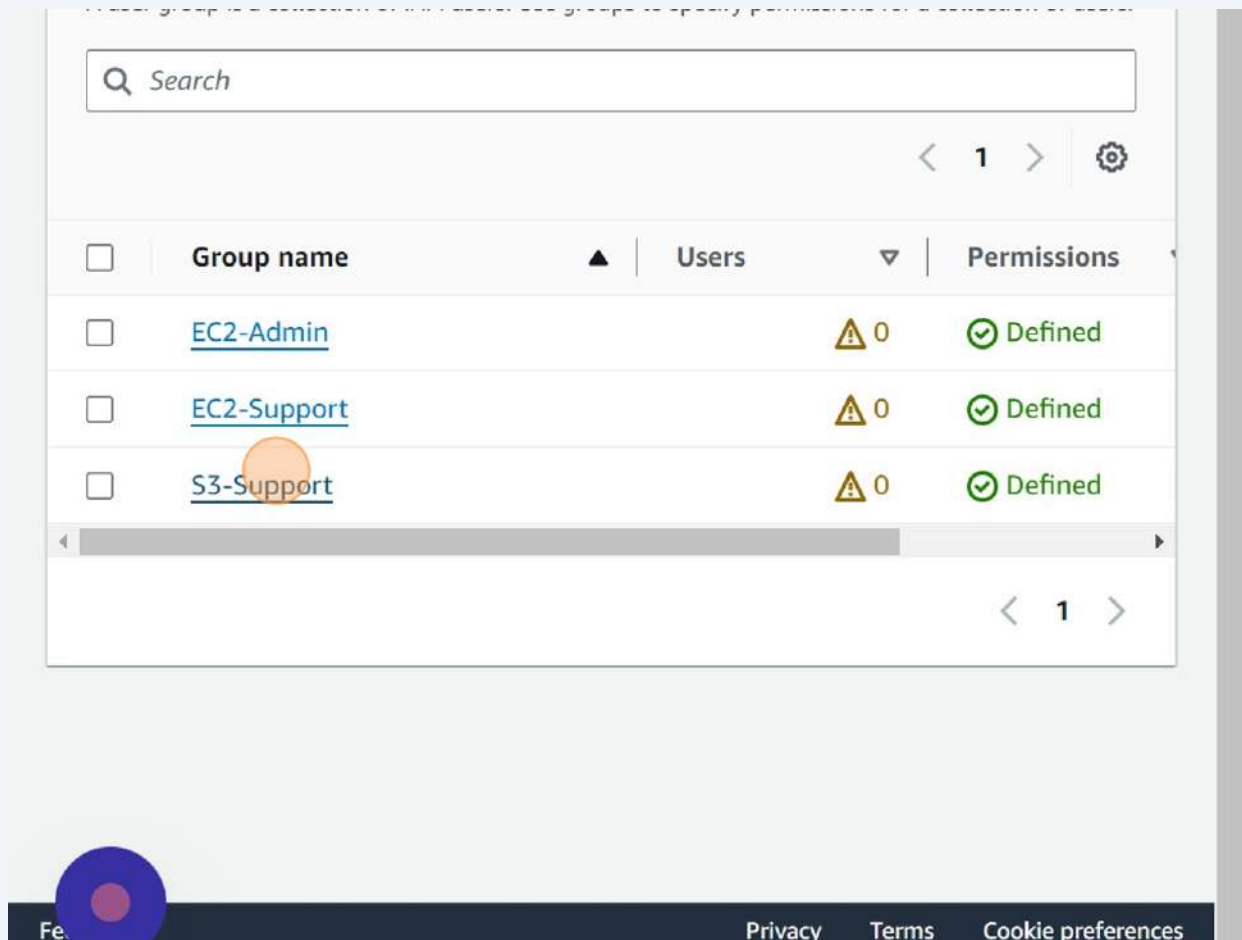
Fe

Privacy

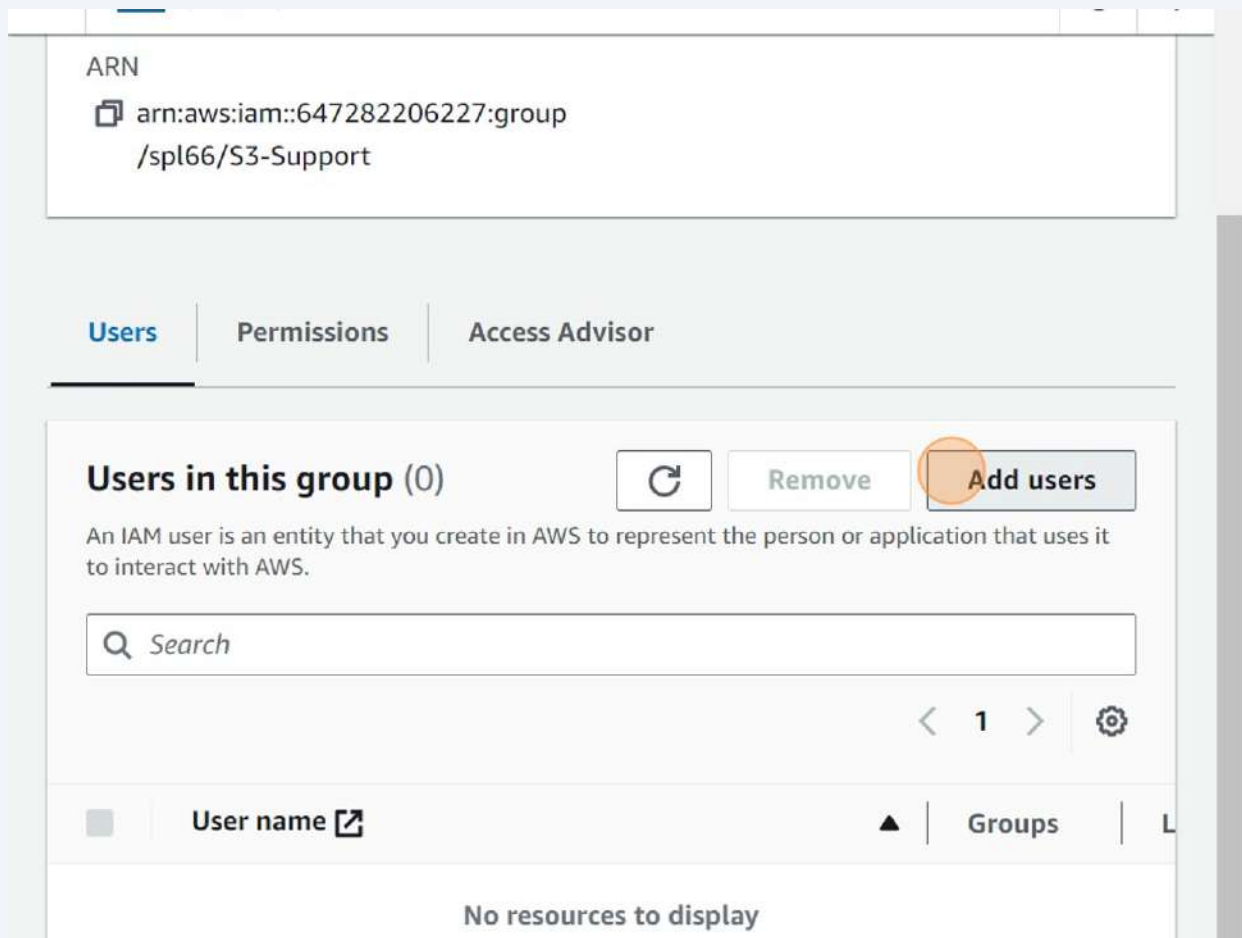
Terms

Cookie preferences

35 Click "S3-Support"



## 36 Click "Add users"



**37** Click this checkbox.

**Other users in this account (4)**

Search

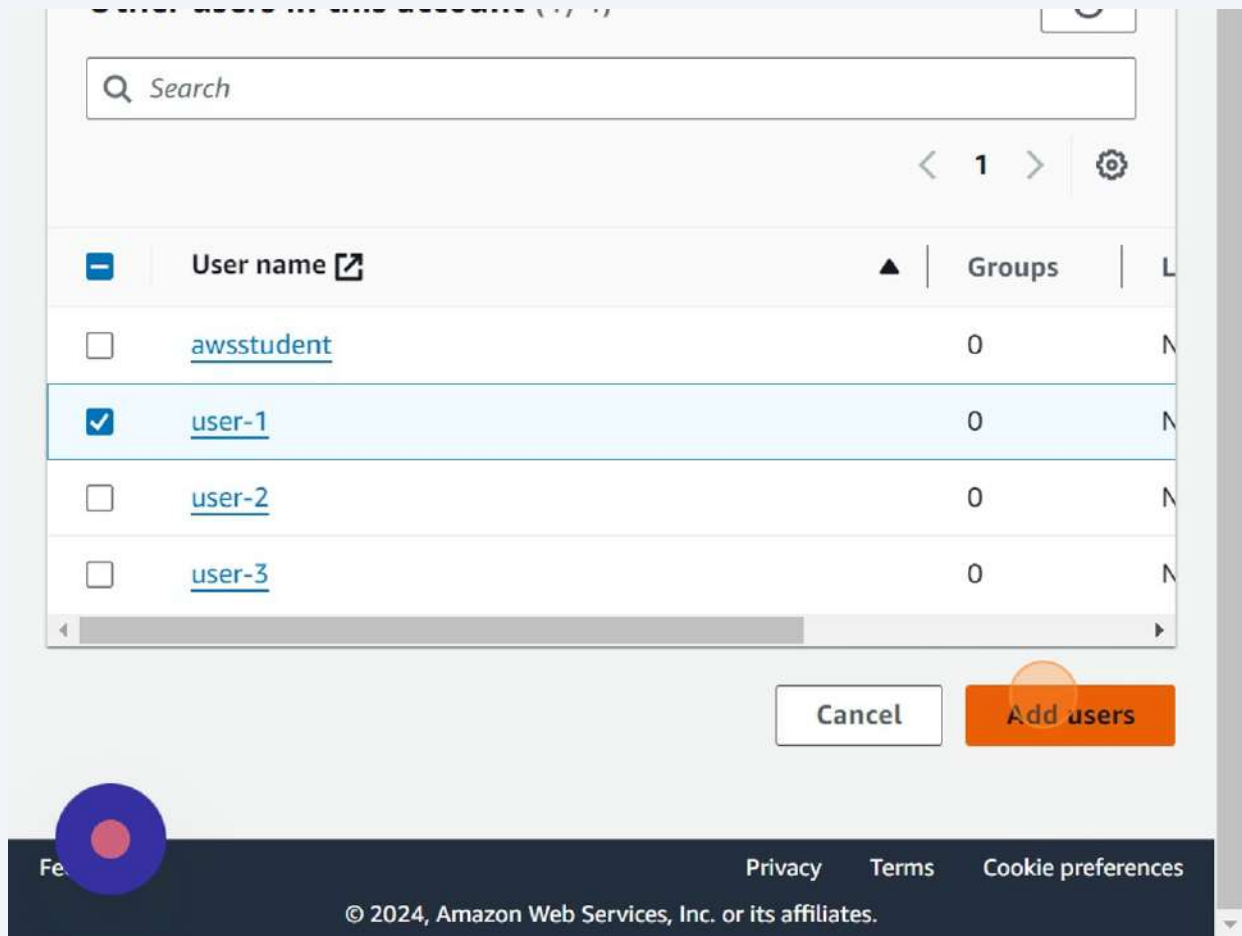
< 1 > ⚙

<input type="checkbox"/>	User name	Groups	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	M
<input checked="" type="checkbox"/>	<a href="#">user-1</a>	0	M
<input type="checkbox"/>	<a href="#">user-2</a>	0	M
<input type="checkbox"/>	<a href="#">user-3</a>	0	M

Cancel Add users

Fe Privacy Terms Cookie preferences

38 Click "Add users"



39 Click here.

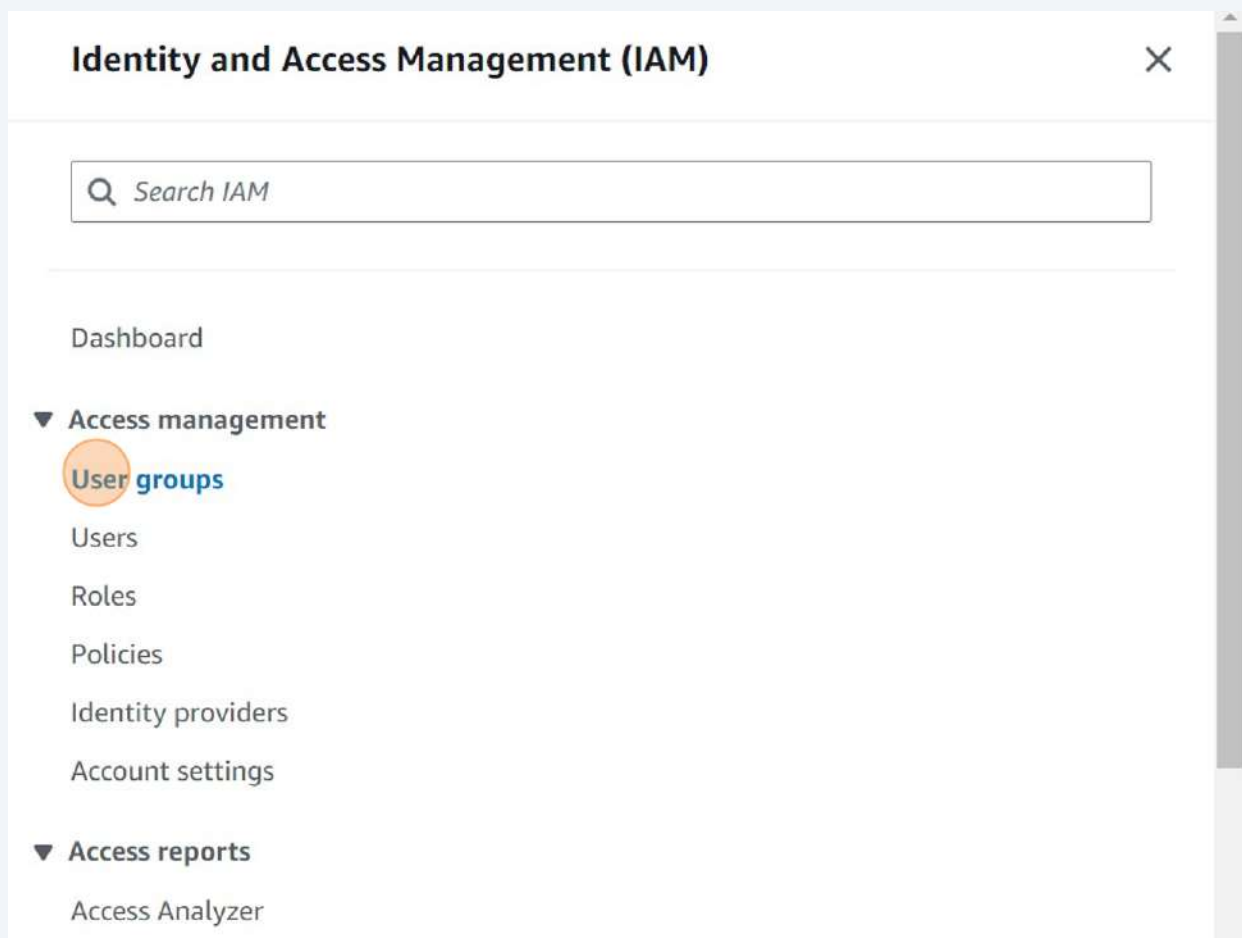
The screenshot shows the AWS IAM console interface. At the top, there's a navigation bar with the AWS logo, 'Services' menu, search bar, and icons for notifications, help, and settings. The user profile 'voclabs/user301155' is in the top right. Below the navigation bar, the breadcrumb trail shows 'IAM > ... > S3-Support'. A green success banner at the top of the main content area states '1 user added to this group.' with a checkmark icon and a close button. The main content area is titled 'S3-Support' with an 'Info' link and a 'Delete' button. Below the title is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
S3-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/S3-Support	

40 Click here.

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail shows 'IAM' > 'S3-Support'. The main content area displays the ARN for the 'S3-Support' group: `arn:aws:iam::647282206227:group/spl66/S3-Support`. Below this, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'. The 'Users (1)' tab is selected, showing a section titled 'Users in this group (1)' with a refresh button, a 'Remove' button, and an 'Add users' button. A descriptive text states: 'An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.' Below this text is a search bar with the placeholder text 'Search'. At the bottom right of the search bar, there are navigation controls showing '< 1 >' and a settings gear icon.

**41** Click "User groups"





42 Click here.

aws Services IAM > User groups

1 user added to this group.

### User groups (3) [Info](#)

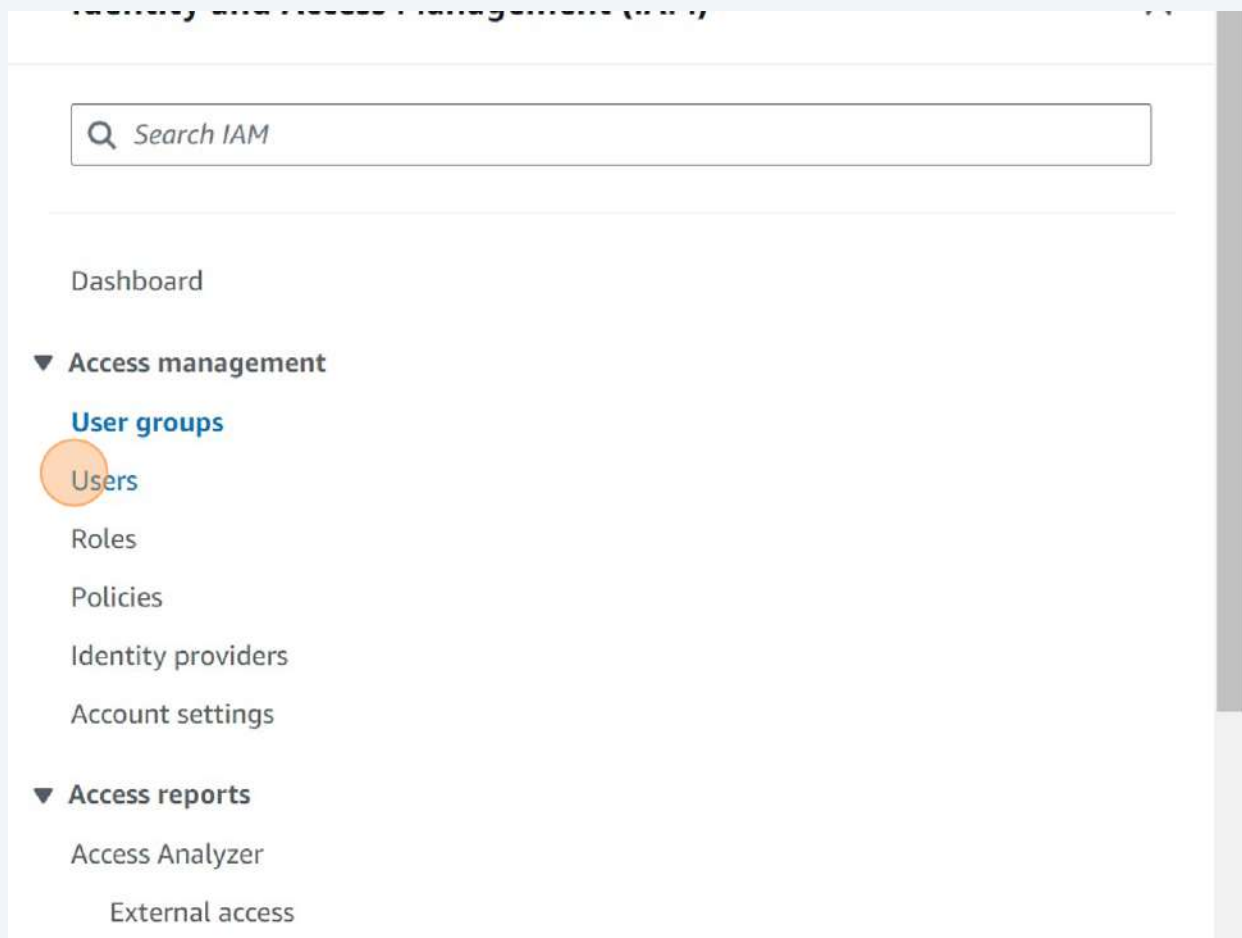
A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Search

< 1 > ⚙

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	✔ Defined

**43** Click "Users"



44 Click "Select data for user-2"

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

45 Click "user-2"

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

46 Click "user-2"

account.

Search

< 1 > ⚙






<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

47 Click "Access key 2"

### Summary

ARN  <code>arn:aws:iam::647282206227:user/sp-l66/user-2</code>	Console access  <a href="#">Enabled without MFA</a>
Access key 1 AKIAZNNIGUYJ4O67IXXF - Active  Never used. Created today.	Created February 23, 2024, 08:31 (UTC-08:00)
Last console sign-in  Never	Access key 2  <a href="#">Create access key</a>

[<](#)


[Permissions](#)


[Groups](#)

[Tags \(1\)](#)

[Security credentials](#)

[Acc](#) [>](#)

 Permissions policies (0)



[Remove](#)

[Add permissions ▼](#)

Fe

[Privacy](#)

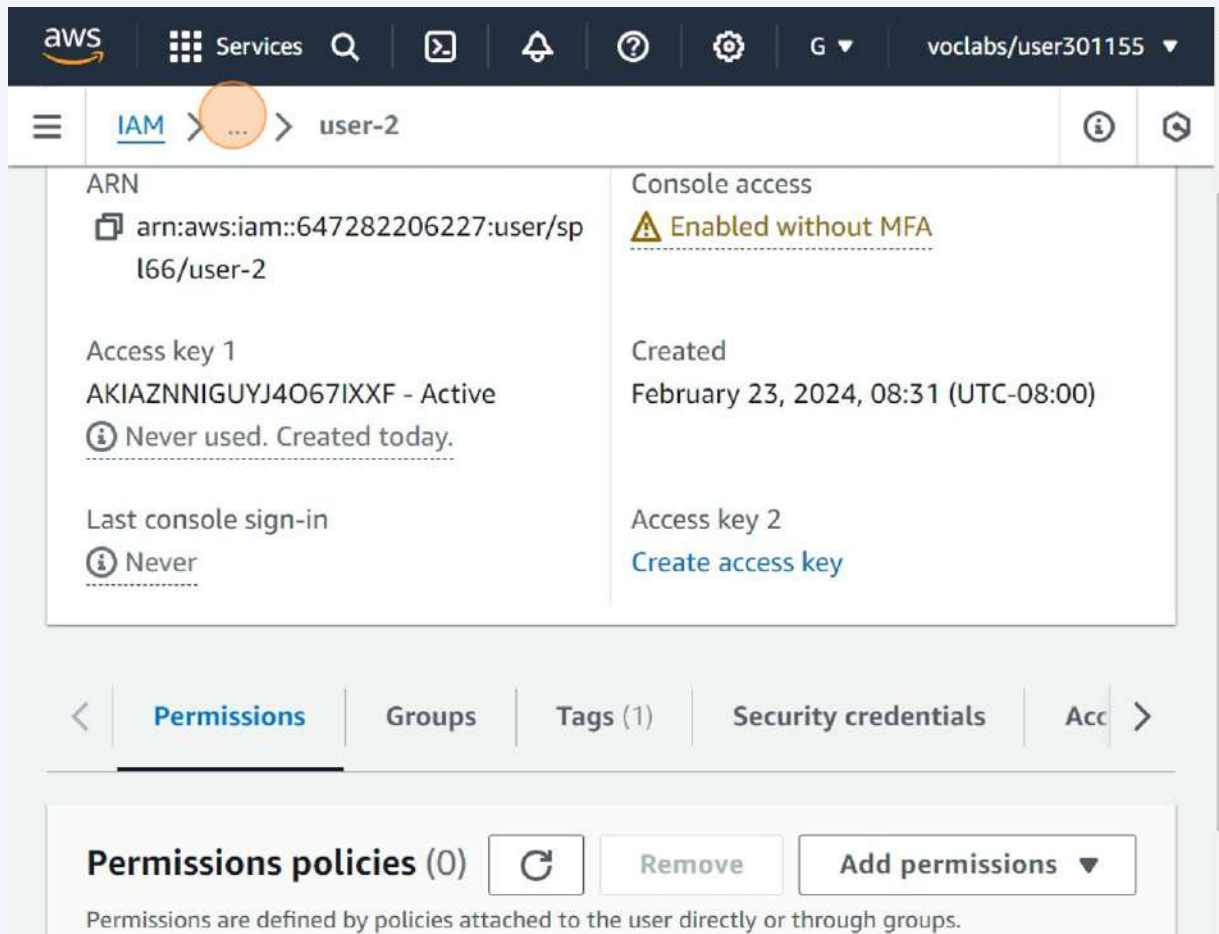
[Terms](#)

[Cookie preferences](#)

© 2024 Amazon Web Services, Inc. or its affiliates

48

Click "..."



49 Click "..."

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and the user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail is 'IAM > ... > user-2'. An orange circle highlights the '...' menu icon. A dropdown menu is visible below the '...' icon, showing 'Users'. The main content area displays details for the user 'user-2'. It includes the ARN 'arn:aws:iam::647282206227:user/sp-l66/user-2', console access status 'Enabled without MFA' with a warning icon, access key 1 'AKIAZNNIGUYJ4O67IXXF - Active' with a note 'Never used. Created today.', and last console sign-in 'Never'. The 'Permissions' tab is selected, showing 'Permissions policies (0)' and buttons for 'Remove' and 'Add permissions'. A note at the bottom states 'Permissions are defined by policies attached to the user directly or through groups.'

aws Services Q [Icon] [Icon] [Icon] [Icon] G ▼ voclabs/user301155 ▼

≡ IAM > ... > user-2 ⓘ [Icon]

ARN: `arn:aws:iam::647282206227:user/sp-l66/user-2`

Console access: **Enabled without MFA**

Access key 1: **AKIAZNNIGUYJ4O67IXXF - Active**  
ⓘ Never used. Created today.

Last console sign-in: ⓘ Never

Created: February 23, 2024, 08:31 (UTC-08:00)

Access key 2: [Create access key](#)

< **Permissions** | Groups | Tags (1) | Security credentials | Acc >

**Permissions policies (0)** [Refresh] [Remove] [Add permissions ▼]

Permissions are defined by policies attached to the user directly or through groups.



50 Click "IAM"

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, a 'Services' menu, a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail shows 'IAM > ... > user-2'. The main content area is divided into two columns. The left column displays the user's ARN, Access key 1 (AKIAZNNIGUYJ4O67IXXF - Active), and Last console sign-in (Never). The right column displays Console access (Enabled without MFA), Created date (February 23, 2024, 08:31 (UTC-08:00)), and Access key 2 (Create access key). Below the main content area, there is a tabbed interface with 'Permissions', 'Groups', 'Tags (1)', 'Security credentials', and 'Acc'. The 'Permissions' tab is selected. At the bottom, there is a section for 'Permissions policies (0)' with buttons for 'Remove' and 'Add permissions'.

aws Services

voclabs/user301155

IAM > ... > user-2

ARN  
arn:aws:iam::647282206227:user/sp-l66/user-2

Access key 1  
AKIAZNNIGUYJ4O67IXXF - Active  
Never used. Created today.

Last console sign-in  
Never

Console access  
Enabled without MFA

Created  
February 23, 2024, 08:31 (UTC-08:00)

Access key 2  
Create access key

< Permissions Groups Tags (1) Security credentials Acc >

Permissions policies (0) Remove Add permissions ▼

Permissions are defined by policies attached to the user directly or through groups.

51 Click here.

The screenshot shows the AWS IAM Dashboard. The top navigation bar includes the AWS logo, a 'Services' menu, a search icon, and several utility icons (notifications, help, settings). The user profile 'voclabs/user301155' is in the top right. Below the navigation bar, the breadcrumb 'IAM > Dashboard' is visible. The main content area features a summary table with counts for User groups (3), Users (4), Roles (14), Policies (1), and Identity providers (0). Below this is a 'What's new' section with a 'View all' link and a list of updates for IAM features.

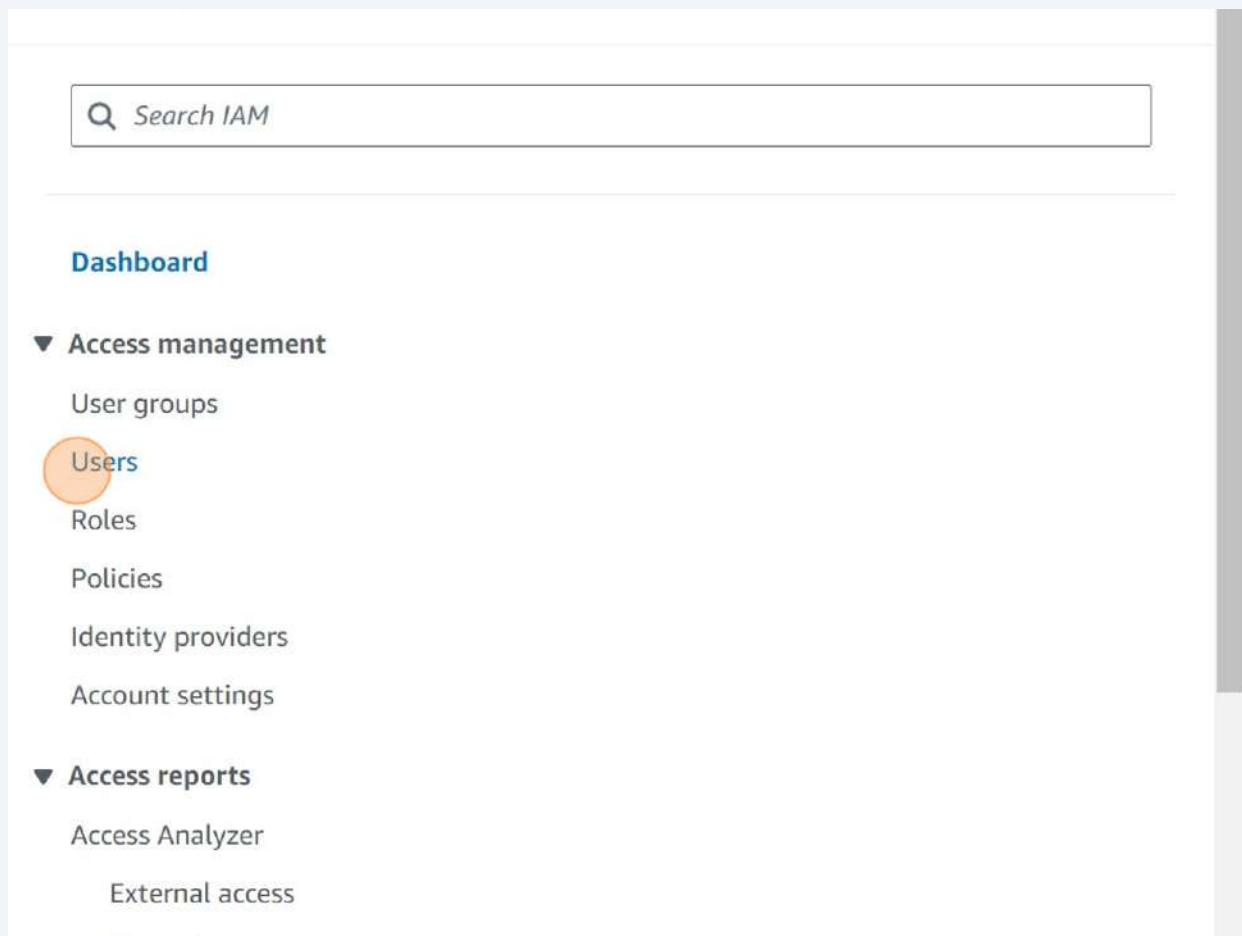
User groups	Users	Roles	Policies	Identity providers
3	4	14	1	0

**What's new** [View all](#)

Updates for features in IAM

- [IAM Access Analyzer now simplifies inspecting unused access to guide you toward least privilege.](#) 3 months ago
- [IAM Access Analyzer introduces custom policy checks powered by automated reasoning.](#) 3 months ago
- [Announcing AWS IAM Identity Center APIs for visibility into workforce access to AWS.](#) 3 months ago

52 Click "Users"



53 Click here.

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

54 Click this checkbox.

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

55 Click this checkbox.

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

56 Click this checkbox.

account.

Search

< 1 > ⚙

<input type="checkbox"/>	User name ▲	Path ▼	Group! ▼	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	/	⊗ Access denied	⊗
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-
<input type="checkbox"/>	<a href="#">user-3</a>	/spl66/	0	-

Fe Privacy Terms Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.

57 Click this button.

**Users (1/4)** [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.

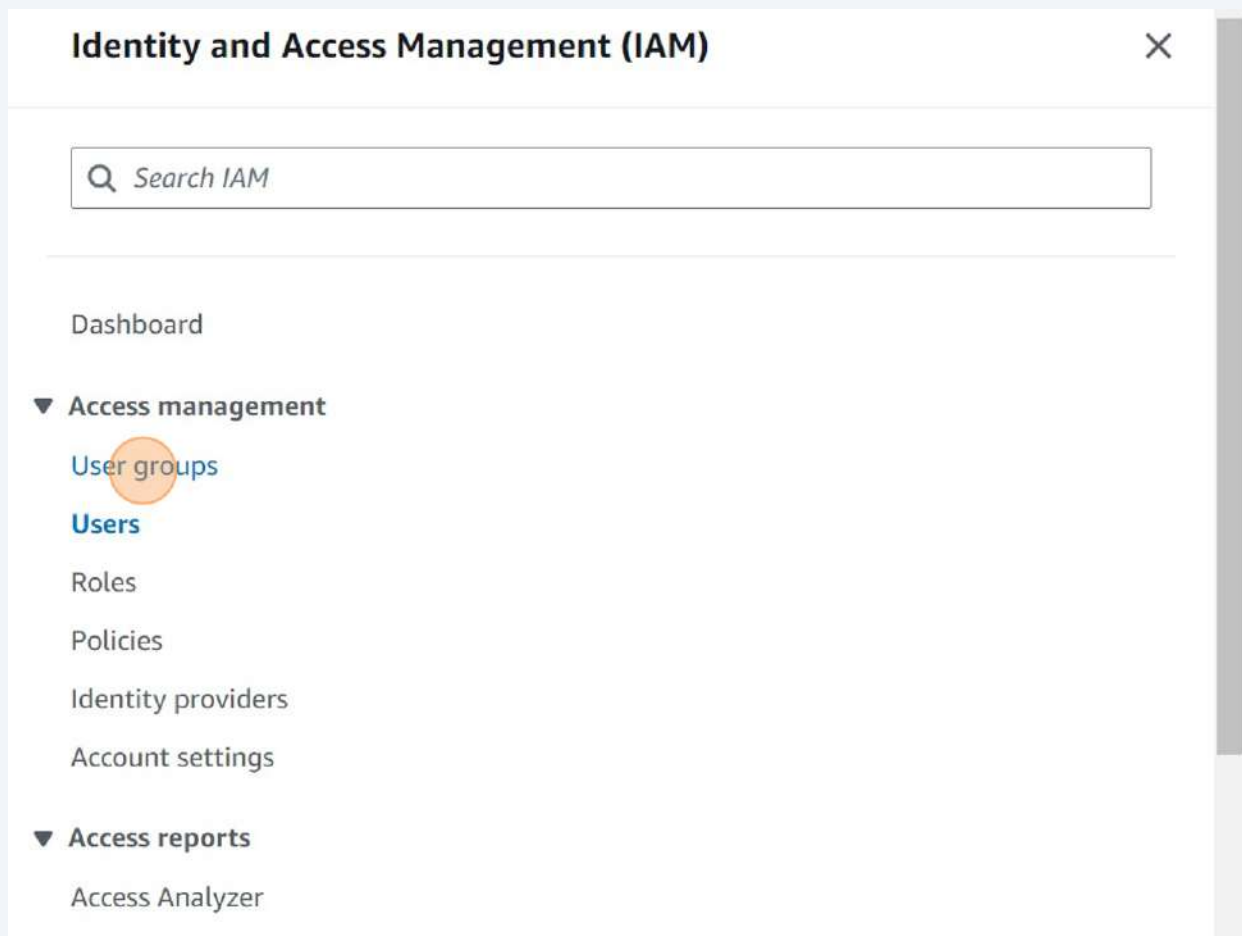
< 1 > Settings

<input type="checkbox"/>	User name	Path	Group	Last used
<input type="checkbox"/>	<a href="#">awsstudent</a>	/		
<input type="checkbox"/>	<a href="#">user-1</a>	/spl66/	1	-
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	/spl66/	0	-

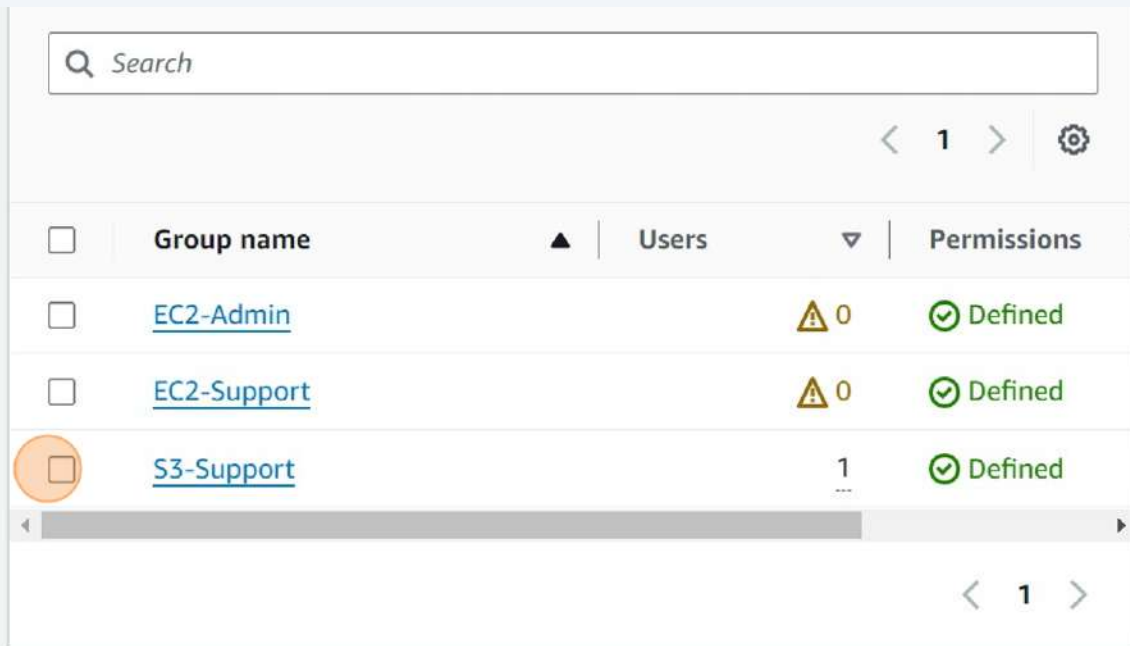
Access denied



58 Click "User groups"



59 Click this checkbox.



A screenshot of the AWS IAM console showing a table of groups. The table has columns for Group name, Users, and Permissions. The 'S3-Support' group is highlighted with an orange circle around its checkbox. The table is paginated, showing 1 group out of 1 total.

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	0	Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	0	Defined
<input checked="" type="checkbox"/>	<a href="#">S3-Support</a>	1	Defined

Fe

Privacy

Terms

Cookie preferences

60 Click "S3-Support"

Search

< 1 > ⚙

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions ▼
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input checked="" type="checkbox"/>	<a href="#">S3-Support</a>	1	✔ Defined

< 1 >

Fe

Privacy

Terms

Cookie preferences

61 Click "..."

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, a 'Services' menu, a search icon, and several utility icons (notifications, help, settings). The user profile 'voclabs/user301155' is visible on the right. Below the navigation bar, the breadcrumb trail shows 'IAM' followed by an ellipsis '...' which is highlighted with an orange circle, and then 'S3-Support'. The main content area is titled 'S3-Support' with an 'Info' link. A 'Delete' button is located in the top right corner of the main content area. Below the title, there is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
S3-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/S3-Support	

At the bottom of the console, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'. The 'Users (1)' tab is currently selected.

62 Click "..."

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail is 'IAM > ... > S3-Support', where the '...' link is highlighted with an orange circle and a tooltip that says 'User groups'. To the right of the breadcrumb trail are an information icon and a shield icon. The main content area has a header 'S3-Support' with an 'Info' link and a 'Delete' button. Below this is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
S3-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/S3-Support	

At the bottom of the console, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'.

63 Click "..."

The screenshot shows the AWS IAM console interface. At the top, there's a navigation bar with the AWS logo, 'Services' link, search icon, and user profile 'voclabs/user301155'. Below this is a breadcrumb trail: 'IAM' > '...' > 'S3-Support'. The '...' button is highlighted with an orange circle. The main content area is titled 'S3-Support' with an 'Info' link and a 'Delete' button. Below this is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
S3-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/S3-Support	

At the bottom, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'.

64 Click "User groups"

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail is 'IAM > ... > S3-Support'. A callout box with an orange circle highlights the 'User groups' link in the breadcrumb. The main content area displays the 'S3-Support' user group details. It includes a 'Delete' button in the top right. Below this is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
S3-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/S3-Support	

At the bottom of the console, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'.

65

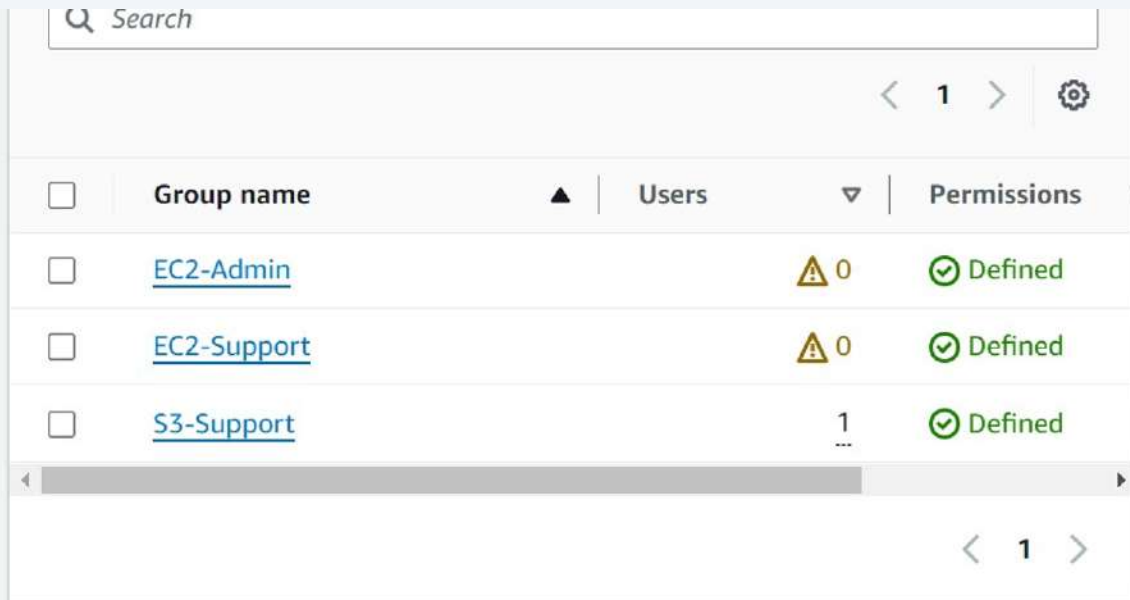
Click "User groups (3)"

Info

Delete

Create group

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



<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1 ...	✔ Defined

Feedback

Privacy

Terms

Cookie preferences

© 2024, Amazon Web Services, Inc. or its affiliates.



66 Click "EC2-Support"

**User groups (3)** [Info](#) [Refresh](#) [Delete](#) [Create group](#)

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


< 1 > ⚙

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	⚠ 0	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	✔ Defined

< 1 >

67 Click "Add users"

ARN

 arn:aws:iam::647282206227:group  
/spl66/EC2-Support

**Users**

Permissions

Access Advisor

### Users in this group (0)



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

< 1 > 



User name 



Groups



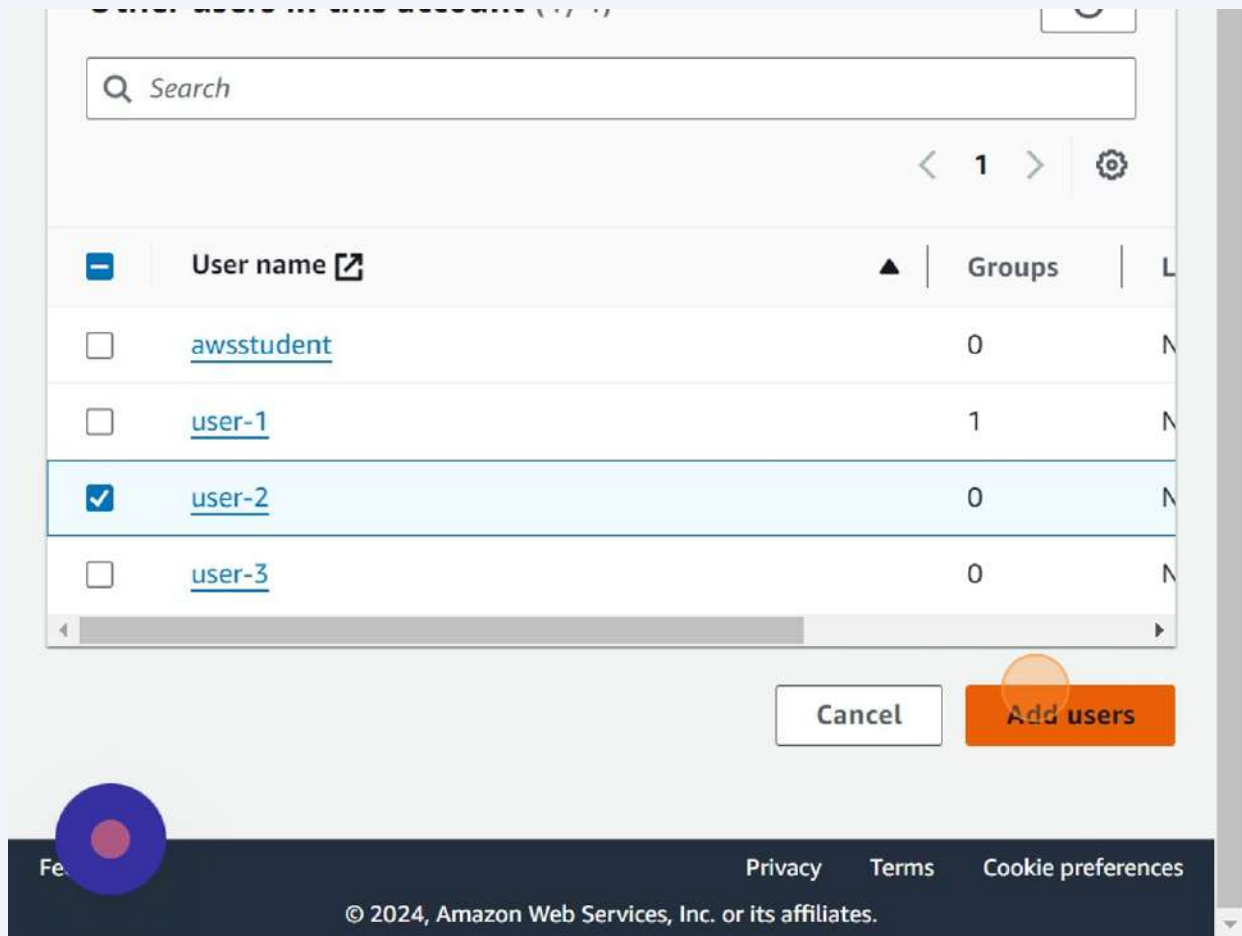
No resources to display

68 Click this checkbox.

The screenshot shows the 'Add users to this group' dialog in the AWS IAM console. At the top is a search bar with the placeholder text 'Search'. Below the search bar is a table with columns: 'User name', 'Groups', and 'Last modified'. The table contains four rows of users: 'awsstudent', 'user-1', 'user-2', and 'user-3'. The checkbox for 'user-2' is highlighted with an orange circle. At the bottom right of the dialog are 'Cancel' and 'Add users' buttons. The footer of the console shows the 'Feedback' icon, 'Privacy', 'Terms', and 'Cookie preferences' links, along with the copyright notice '© 2024, Amazon Web Services, Inc. or its affiliates.'


<input type="checkbox"/>	User name	Groups	Last modified
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	N
<input type="checkbox"/>	<a href="#">user-1</a>	1	N
<input checked="" type="checkbox"/>	<a href="#">user-2</a>	0	N
<input type="checkbox"/>	<a href="#">user-3</a>	0	N

69 Click "Add users"



## 70 Click "Add users"

ARN

 arn:aws:iam::647282206227:group  
/spl66/EC2-Support

**Users** (1)

Permissions

Access Advisor

### Users in this group (1)



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

< 1 > 



User name 



Groups

L



[user-2](#)

1

N

71 Click here.

aws Services Add users

1 user added to this group.

## Add users to EC2-Support

Other users in this account (3)

Search

< 1 > ⚙

<input type="checkbox"/>	User name	Groups	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	M
<input type="checkbox"/>	<a href="#">user-1</a>	1	M

72 Click here.

aws Services Add users

1 user added to this group.

## Add users to EC2-Support [Info](#)

Other users in this account (3) [Refresh](#)

< 1 > [Settings](#)

<input type="checkbox"/>	User name <a href="#">↗</a>	Groups	Roles
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	M
<input type="checkbox"/>	<a href="#">user-1</a>	1	M

73 Click "..."

aws Services Add users voclabs/user301155

IAM > ... > Add users

1 user added to this group.

## Add users to EC2-Support [Info](#)

Other users in this account (3) [Refresh](#)

< 1 > [Settings](#)

<input type="checkbox"/>	User name <a href="#">↗</a>	Groups	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	M
<input type="checkbox"/>	<a href="#">user-1</a>	1	M



74 Click "EC2-Support"

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and the user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail is 'IAM > ... > Add users'. A green notification bar at the top of the main content area states '1 user added'. A dropdown menu is open over the 'Add users' button, showing 'User groups' and 'EC2-Support' (highlighted with an orange circle). The main content area is titled 'Add users to EC2-Support' with an 'Info' link. Below the title, there is a section 'Other users in this account (3)' with a search bar and a table of users.

<input type="checkbox"/>	User name <a href="#">↗</a>	Groups	L
<input type="checkbox"/>	<a href="#">awsstudent</a>	0	M
<input type="checkbox"/>	<a href="#">user-1</a>	1	M

75

Click "IAM  
...  
EC2-Support"

The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, a 'Services' menu, a search icon, and several utility icons (notifications, help, settings, global region dropdown). The user's profile 'voclabs/user301155' is in the top right. Below the navigation bar, the breadcrumb trail shows 'IAM' followed by an orange circle containing three dots, and then 'EC2-Support'. The main content area is titled 'EC2-Support' with an 'Info' link and a 'Delete' button. A 'Summary' section contains an 'Edit' button and a table of details:

User group name	Creation time
EC2-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/EC2-Support	

At the bottom, there are three tabs: 'Users (1)' (selected), 'Permissions', and 'Access Advisor'.

76 Click "..."

The screenshot shows the AWS IAM console interface. At the top, there's a navigation bar with the AWS logo, 'Services' link, and search icon. Below it, a breadcrumb trail shows 'IAM' > '...' > 'EC2-Support', where the '...' link is highlighted with an orange circle. The main content area is titled 'EC2-Support' with an 'Info' link and a 'Delete' button. Below this is a 'Summary' section with an 'Edit' button. The summary contains the following information:

User group name	Creation time
EC2-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/EC2-Support	

At the bottom, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'.

77 Click "User groups"


The screenshot shows the AWS IAM console interface. At the top, the navigation bar includes the AWS logo, 'Services', a search icon, and a user profile 'voclabs/user301155'. Below the navigation bar, the breadcrumb trail is 'IAM > ... > EC2-Support'. A dropdown menu is open under 'EC2-Support', showing 'User groups' as the selected option. The main content area displays the 'EC2-Support' group details, including a 'Delete' button. Below this is a 'Summary' section with an 'Edit' button. The summary table contains the following information:

User group name	Creation time
EC2-Support	February 23, 2024, 08:32 (UTC-08:00)
ARN	
arn:aws:iam::647282206227:group/spl66/EC2-Support	


At the bottom, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'.


## 78 Click "EC2-Admin"

### User groups (3) [Info](#)

[Delete](#)[Create group](#)

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

< 1 > 

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	 0	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	1	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	✔ Defined

< 1 >

79 Click "Add users"

ARN

 arn:aws:iam::647282206227:group  
/spl66/EC2-Admin

**Users**

Permissions

Access Advisor

**Users in this group (0)**



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

< 1 > 



User name 

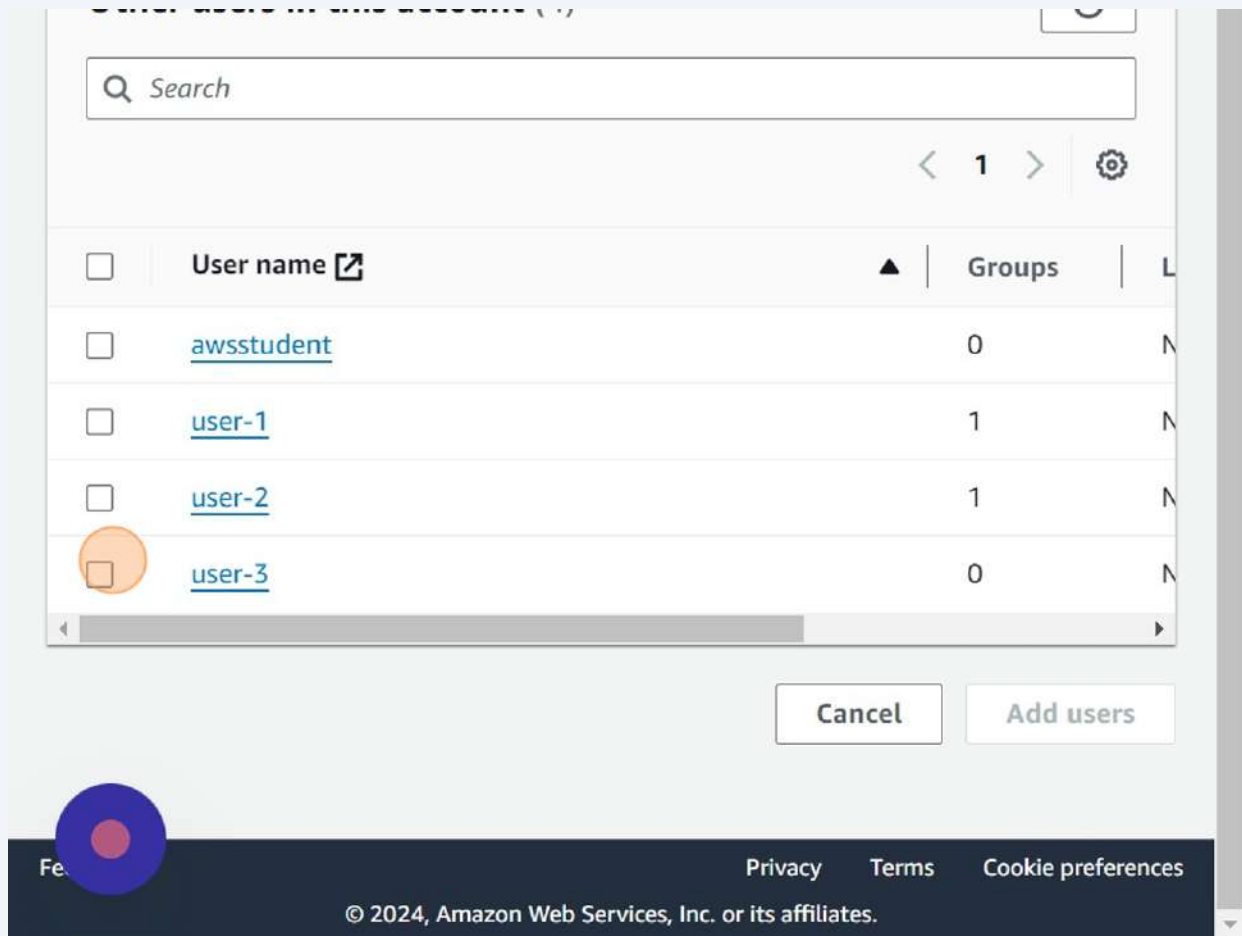


Groups

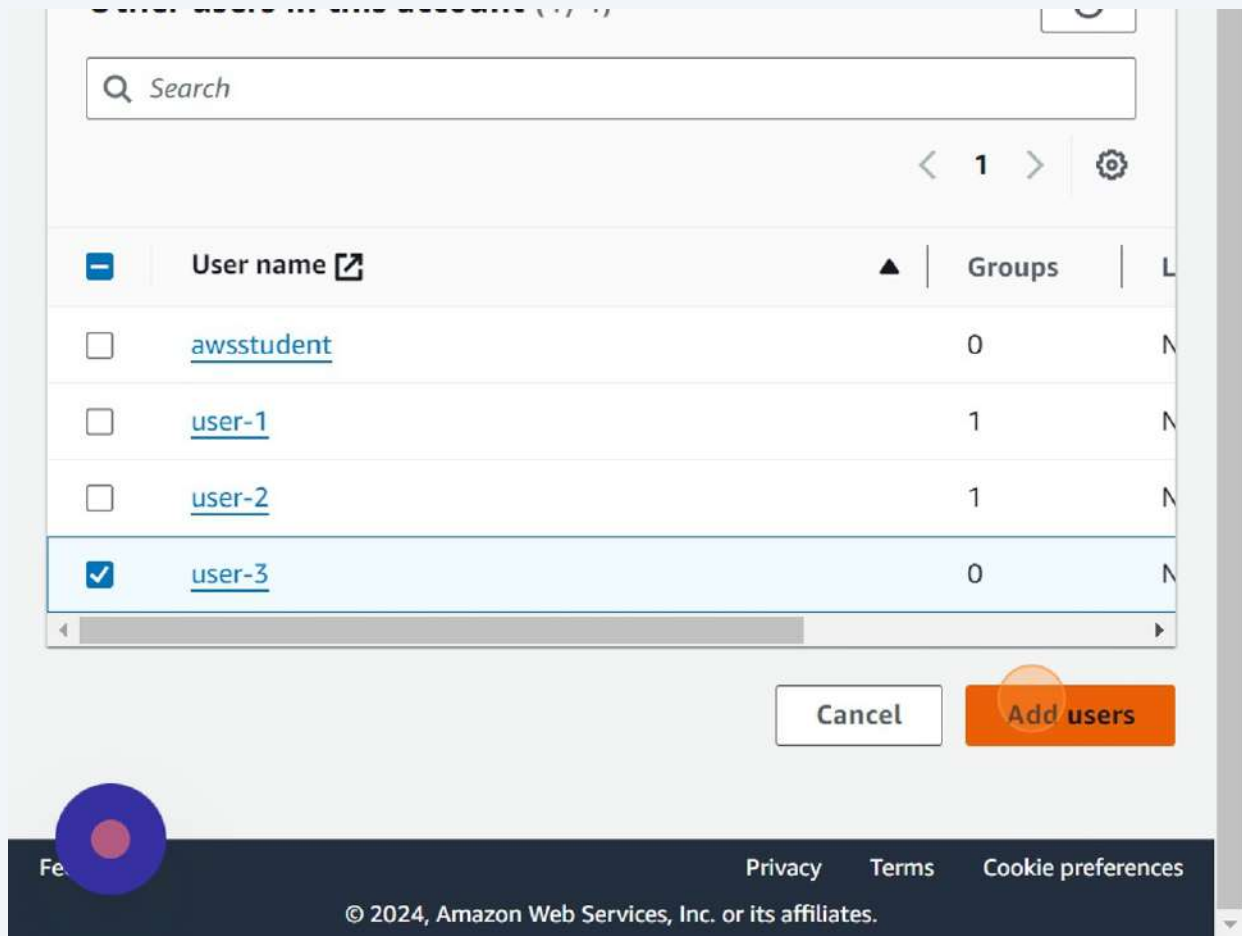
L

No resources to display

80 Click "Select data for user-3"



81 Click "Add users"

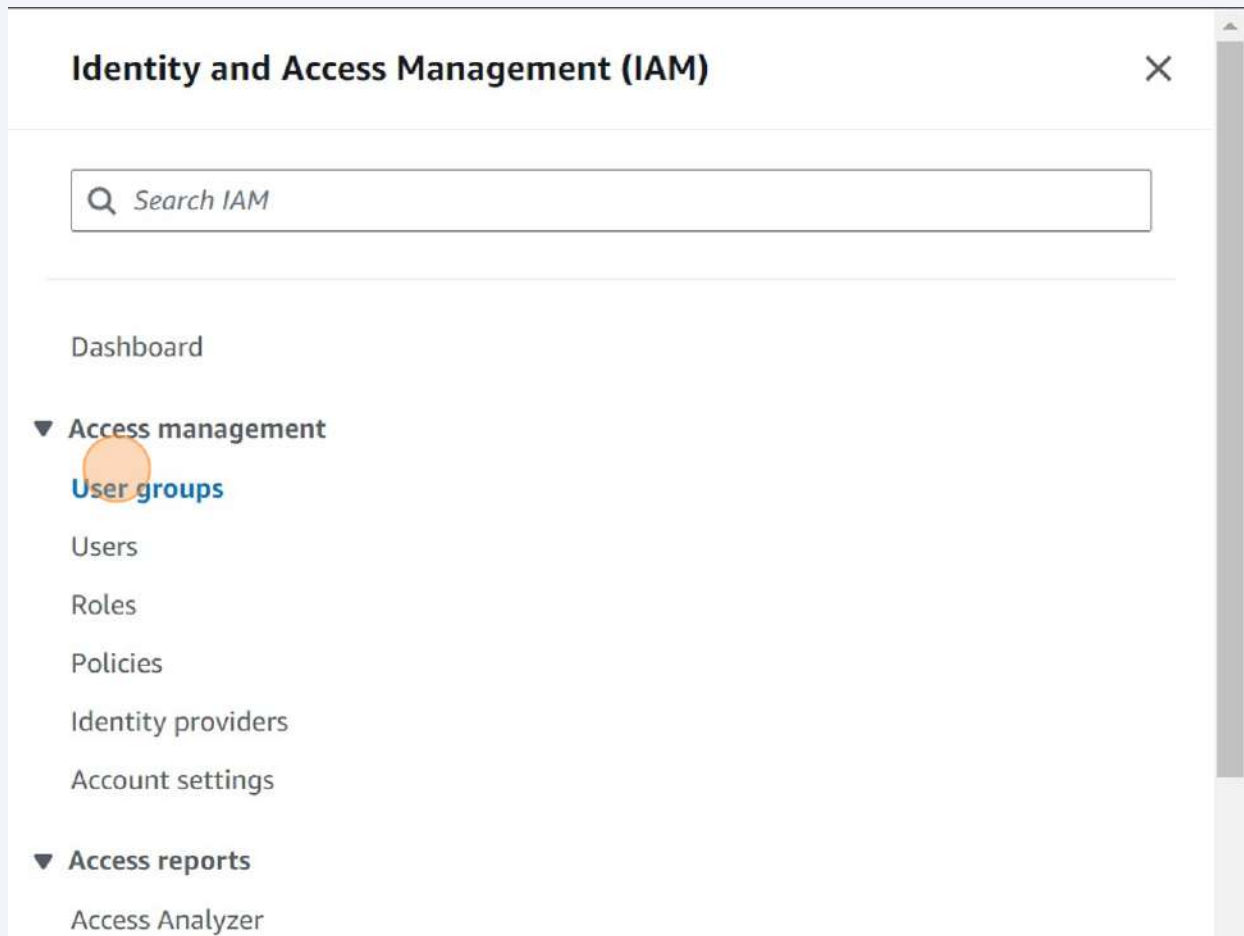




82 Click this button.

The screenshot shows the AWS IAM console interface. At the top, there's a navigation bar with the AWS logo, 'Services' link, and a search icon. Below this is a breadcrumb trail: 'IAM > ... > EC2-Admin'. An orange circle highlights the hamburger menu icon on the left side of the breadcrumb trail. The main content area shows the ARN for the group: 'arn:aws:iam::647282206227:group/spl66/EC2-Admin'. Below this, there are three tabs: 'Users (1)', 'Permissions', and 'Access Advisor'. The 'Users (1)' tab is selected. Under this tab, there's a section titled 'Users in this group (1)' with a refresh button, a 'Remove' button, and an 'Add users' button. Below this is a text description: 'An IAM user is an entity that you create in AWS to represent the person or application that uses it to interact with AWS.' At the bottom, there's a search bar with the placeholder text 'Search' and a pagination control showing '< 1 >' and a settings gear icon.

83 Click "User groups"



84 Click here.

1 user added to this group.

### User groups (3) [Info](#)

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

< 1 >

<input type="checkbox"/>	Group name ▲	Users ▼	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	1	Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	1	Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	Defined

< 1 >

85 Click here.

1 user added to this group.

### User groups (3) [Info](#)

[Delete](#) [Create group](#)

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

< 1 >

<input type="checkbox"/>	Group name	Users	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	1	Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	1	Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	Defined

< 1 >

86 Click "Identity and Access Management (IAM Console)"

aws Services IAM > User groups

1 user added to this group.

### User groups (3) [Info](#)

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

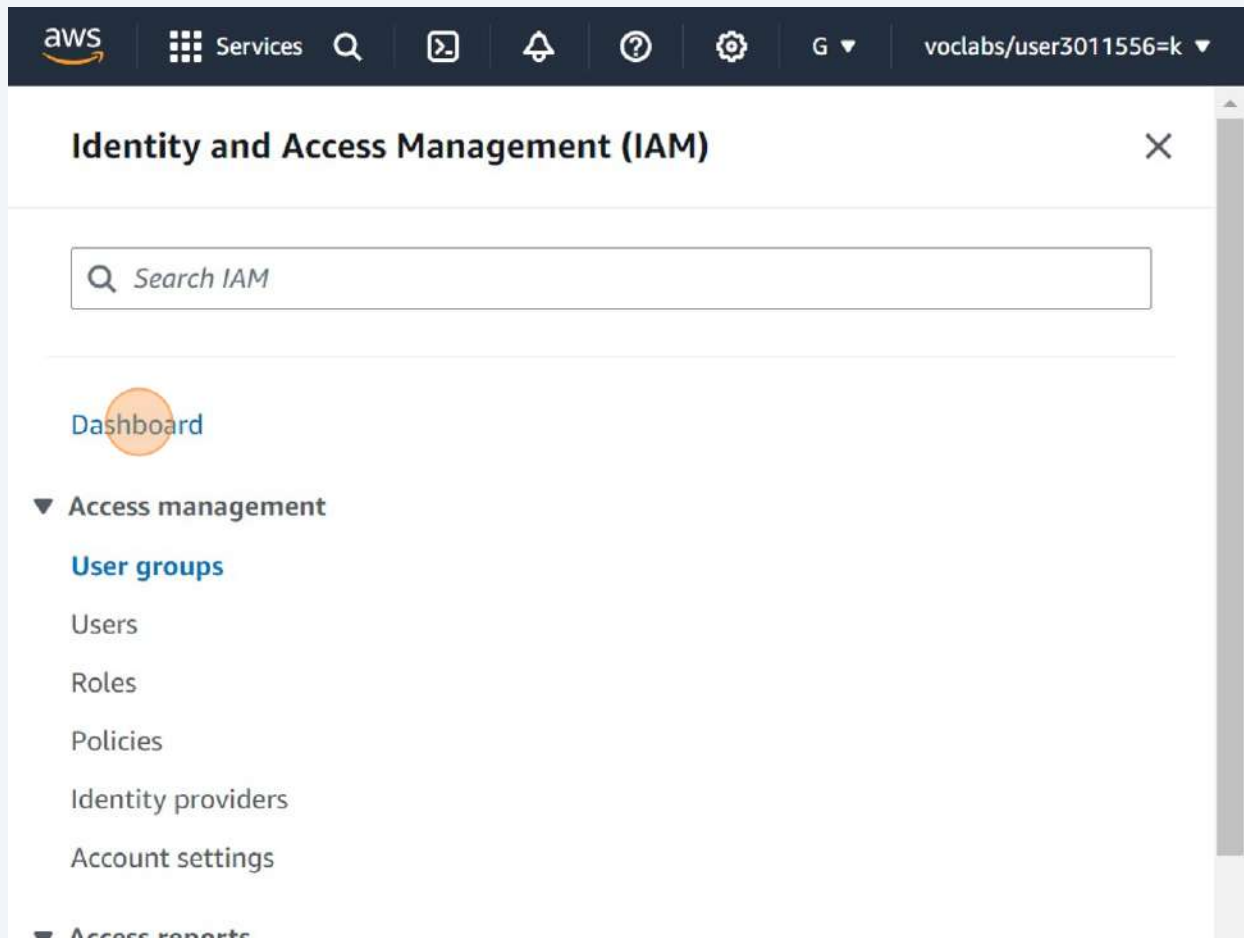
Search

< 1 > ⚙

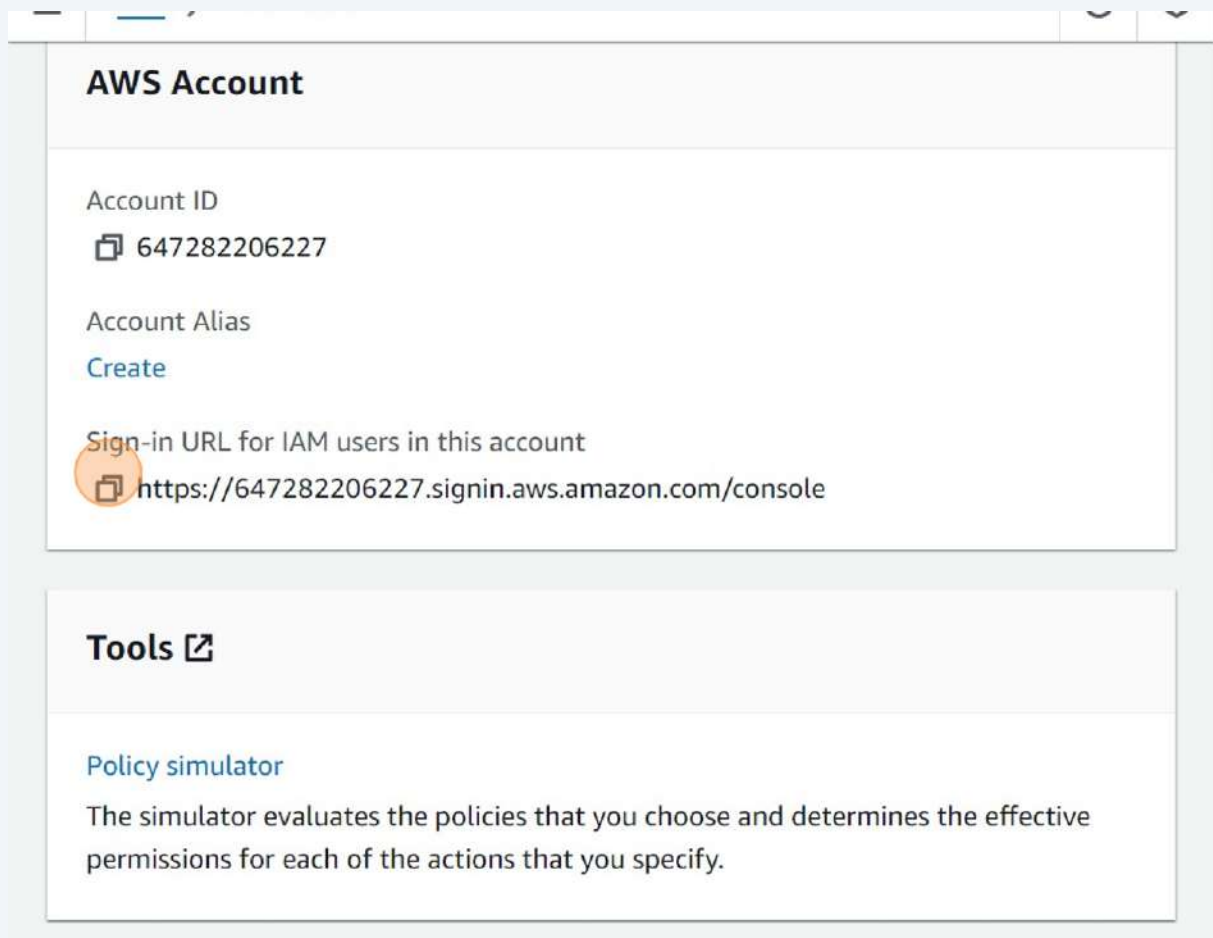
<input type="checkbox"/>	Group name ▾	Users ▾	Permissions
<input type="checkbox"/>	<a href="#">EC2-Admin</a>	1	✔ Defined
<input type="checkbox"/>	<a href="#">EC2-Support</a>	1	✔ Defined
<input type="checkbox"/>	<a href="#">S3-Support</a>	1	✔ Defined

[Delete](#) [Create group](#)

87 Click "Dashboard"



88 Click here.



The screenshot shows the AWS Account console interface. At the top, there's a header bar with the text "AWS Account". Below this, the "Account ID" is displayed as "647282206227" with a copy icon. The "Account Alias" section has a "Create" link. The "Sign-in URL for IAM users in this account" is shown as "https://647282206227.signin.aws.amazon.com/console", with an orange circle highlighting the URL. Below this, there's a "Tools" section with a link icon, containing the "Policy simulator" link and a description: "The simulator evaluates the policies that you choose and determines the effective permissions for each of the actions that you specify."

**AWS Account**

Account ID  
647282206227

Account Alias  
[Create](#)

Sign-in URL for IAM users in this account  
<https://647282206227.signin.aws.amazon.com/console>

**Tools**

[Policy simulator](#)  
The simulator evaluates the policies that you choose and determines the effective permissions for each of the actions that you specify.

89 Login from user-1



## Sign in as IAM user

Account ID (12 digits) or account alias

647282206227

IAM user name

user-1

Password

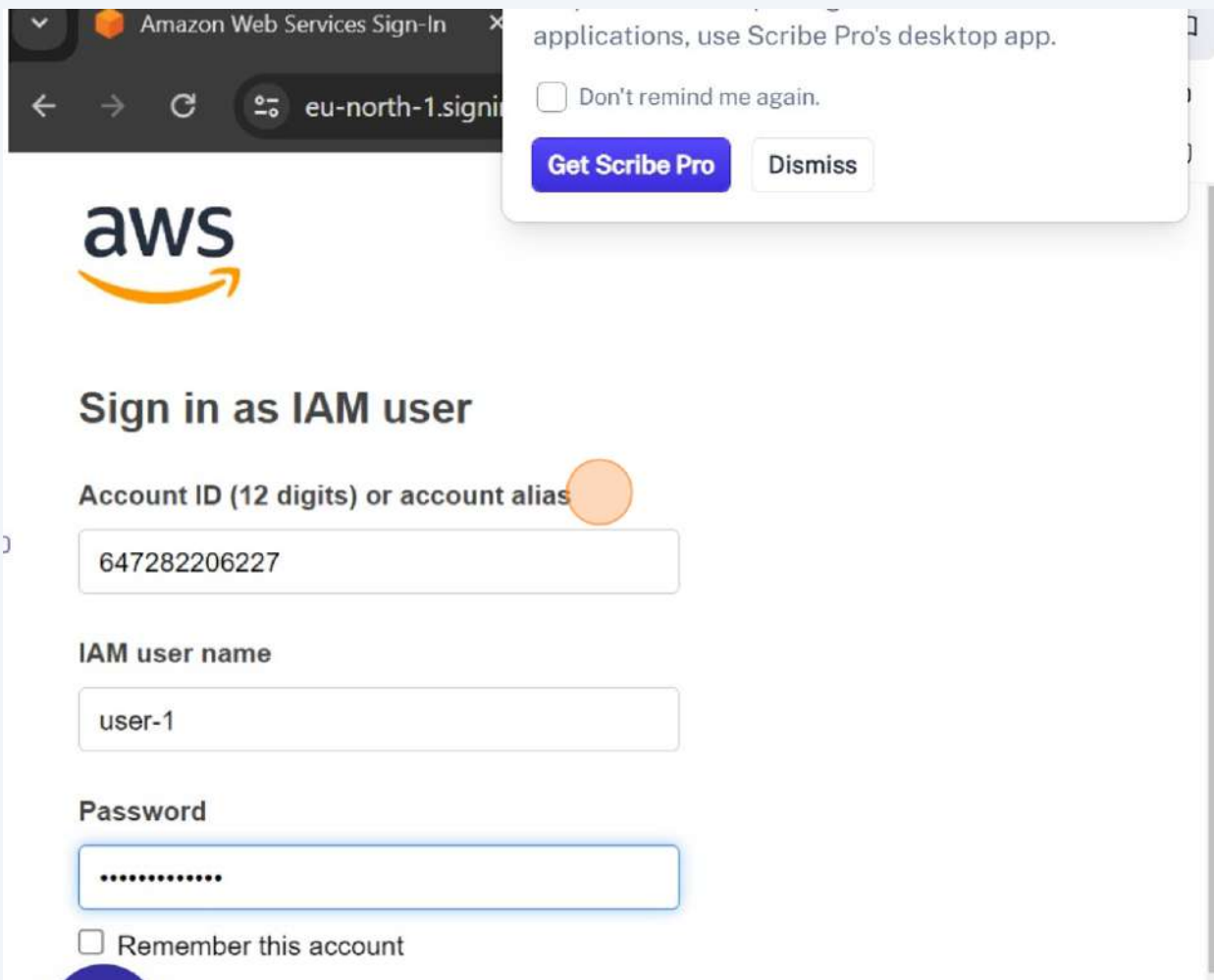
.....

☐ Remember this account





90 Click "Drawing canvas"



The screenshot shows the AWS IAM user sign-in page. The browser's address bar displays "eu-north-1.signin". A Scribe Pro overlay is present in the top right corner, containing the text "applications, use Scribe Pro's desktop app.", a checkbox for "Don't remind me again.", and buttons for "Get Scribe Pro" and "Dismiss". The AWS logo is at the top left. The main heading is "Sign in as IAM user". Below it, the label "Account ID (12 digits) or account alias" is followed by an input field containing "647282206227". The label "IAM user name" is followed by an input field containing "user-1". The label "Password" is followed by an input field with masked characters. At the bottom, there is a checkbox for "Remember this account".

Amazon Web Services Sign-In

eu-north-1.signin

aws

Sign in as IAM user

Account ID (12 digits) or account alias

647282206227

IAM user name

user-1

Password

.....

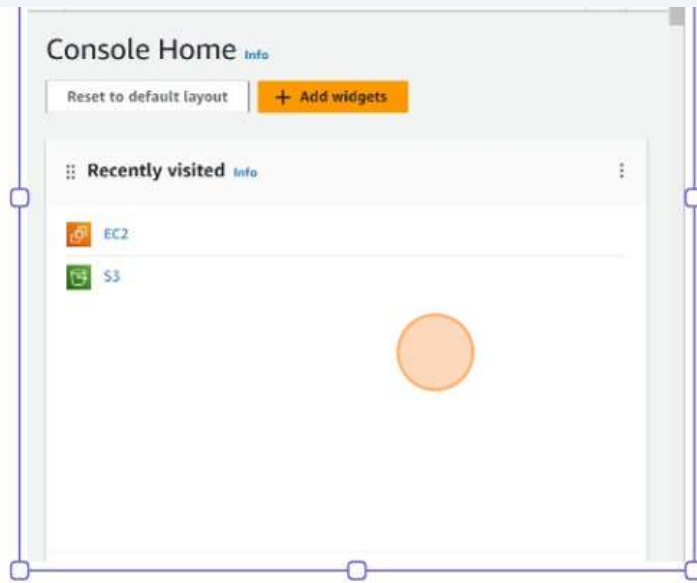
☐ Remember this account

applications, use Scribe Pro's desktop app.

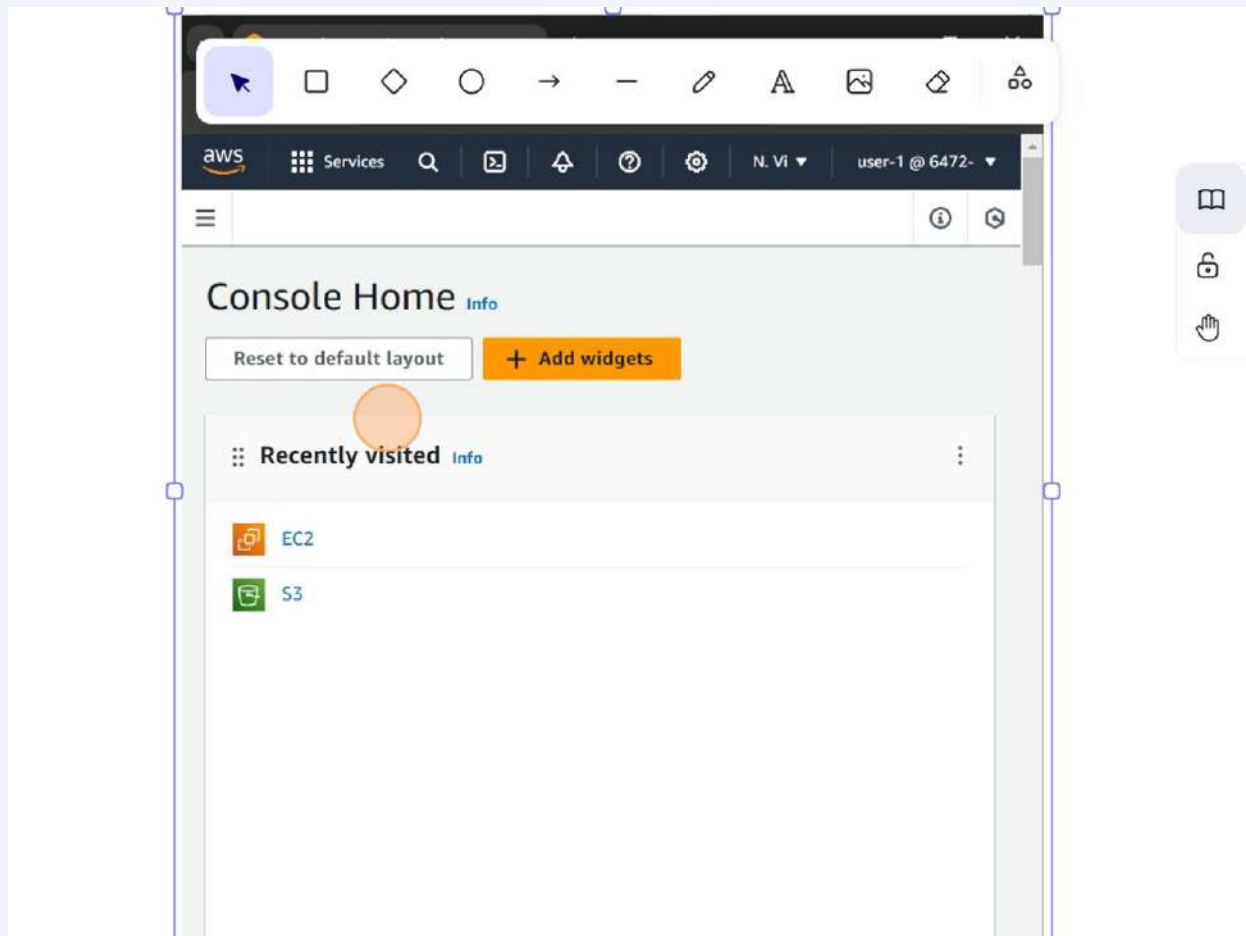
☐ Don't remind me again.

Get Scribe Pro Dismiss

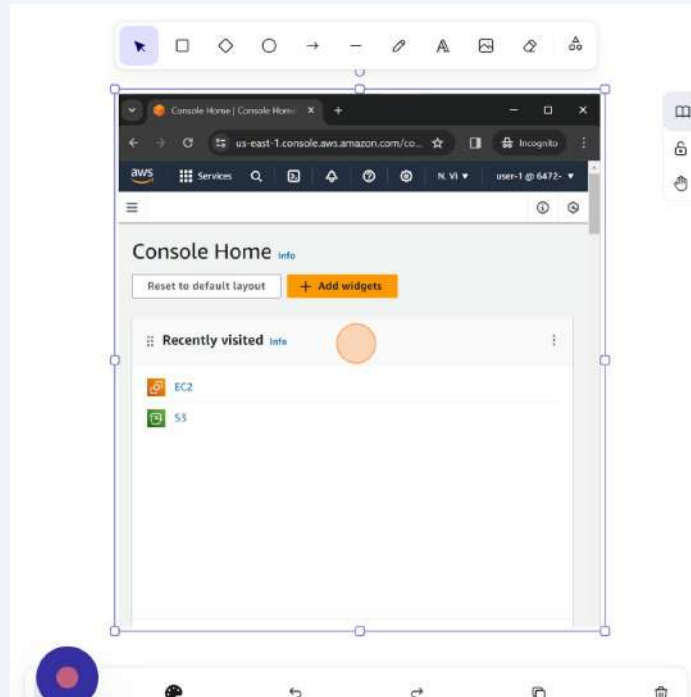
**91** Click "Drawing canvas"



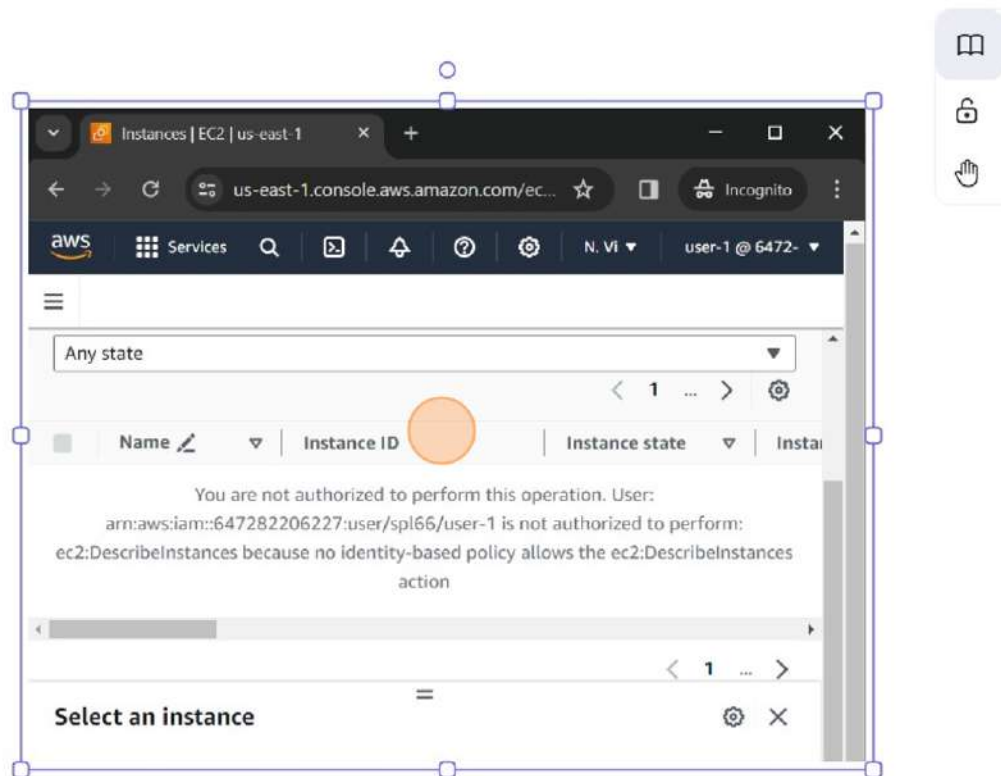
92 Click "Drawing canvas"



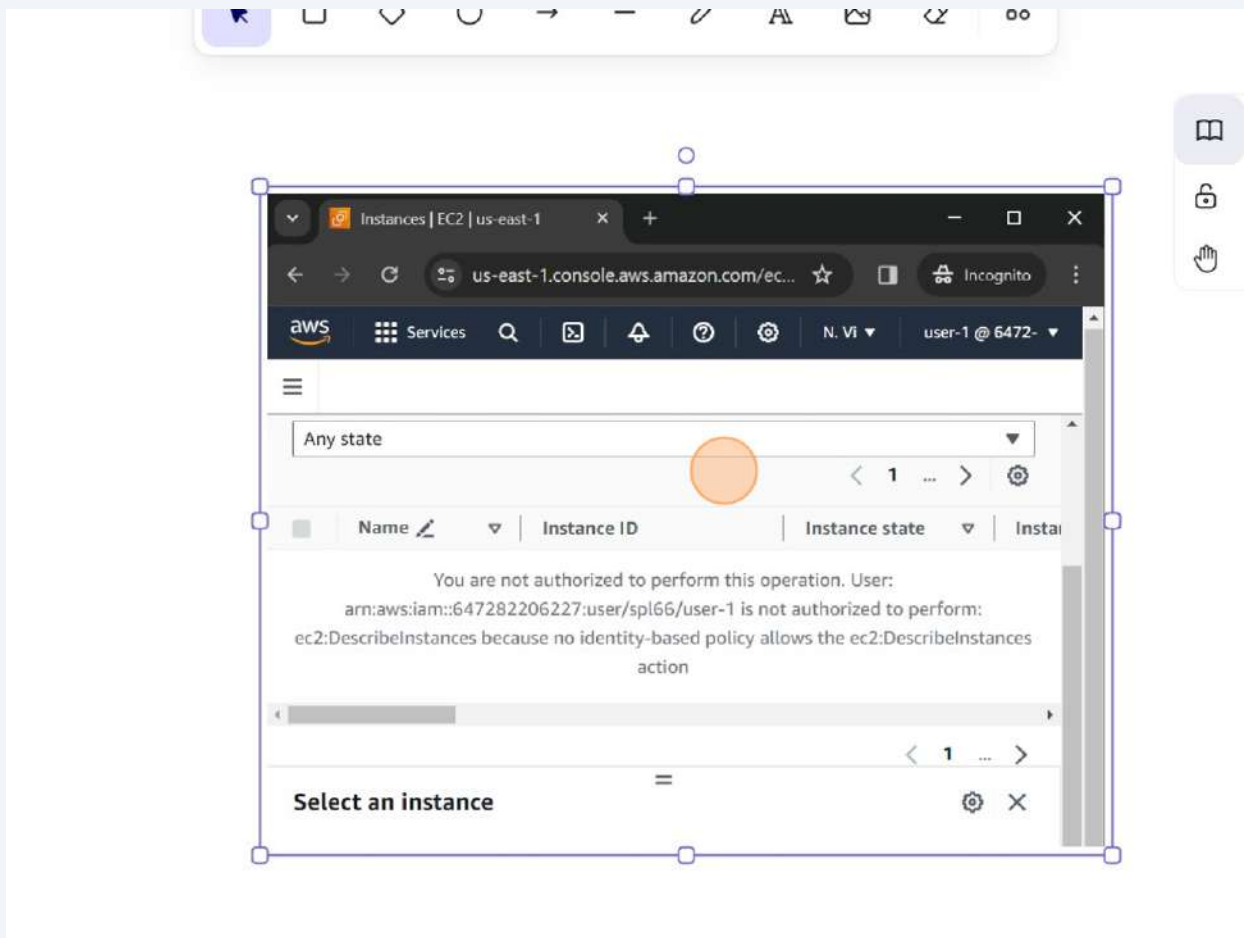
### 93 Click "Drawing canvas"



## 94 Check the IAM role.



95 Click "Drawing canvas"




96 Click here.


**AWS Account**

[Get Scribe Pro](#) [Dismiss](#)


Account ID


 647282206227

Account Alias

 Sign-in URL copied

in this account

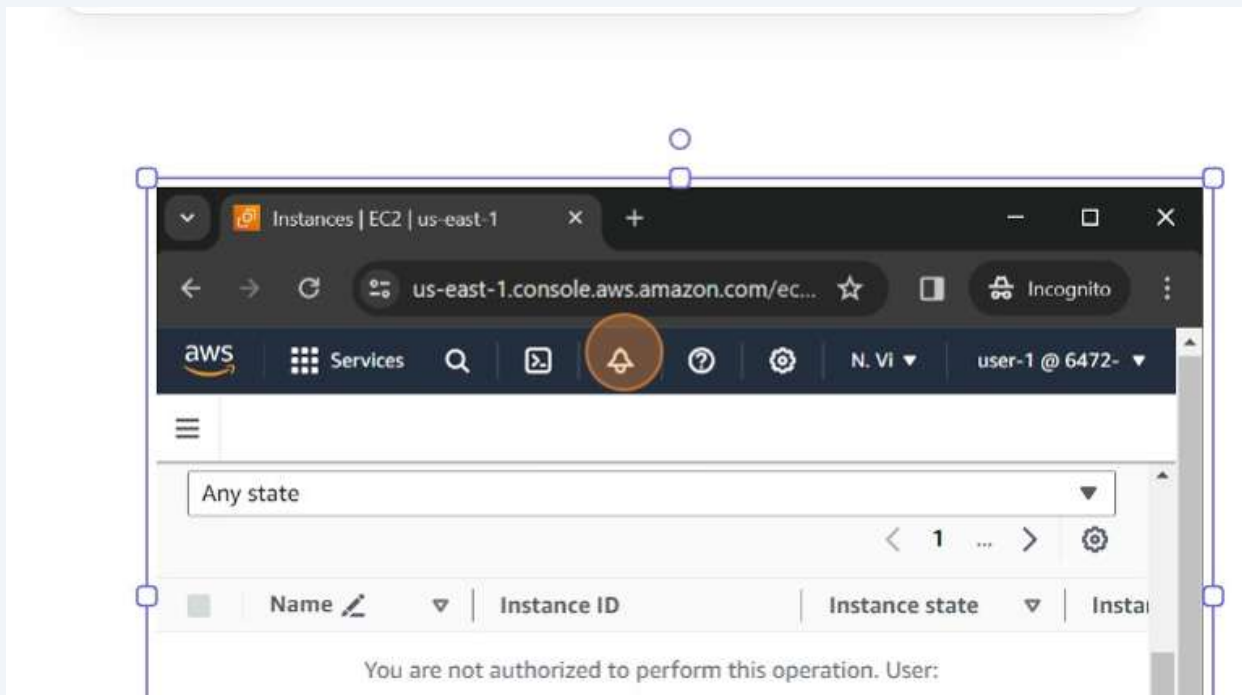
 <https://647282206227.signin.aws.amazon.com/console>

**Tools** 

[Policy simulator](#)

The simulator evaluates the policies that you choose and determines the effective permissions for each of the actions that you specify.

97 Check the IAM role.



98 Click "Drawing canvas"

