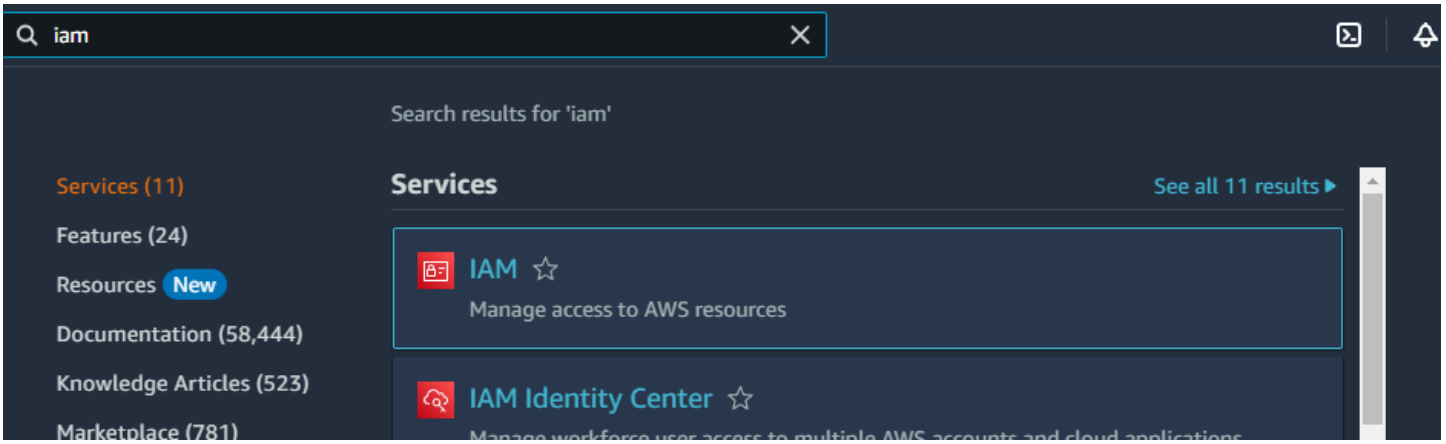
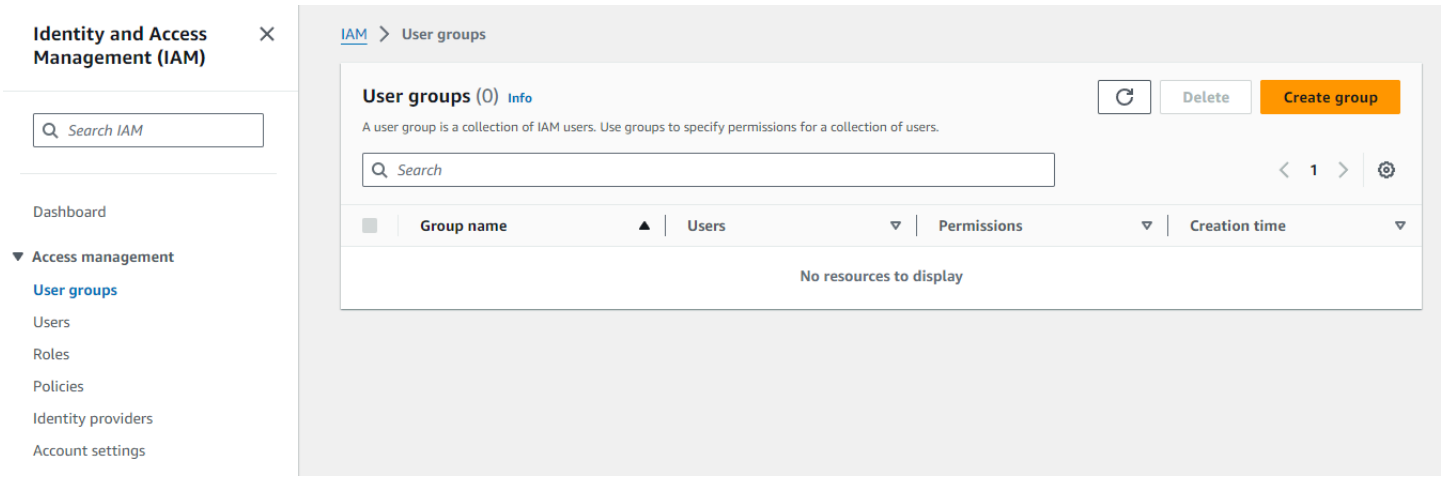
Create IAM User

- Create user group
- Create policy and attach to group
- Create user and add to group
- Create access keys

Select the IAM service

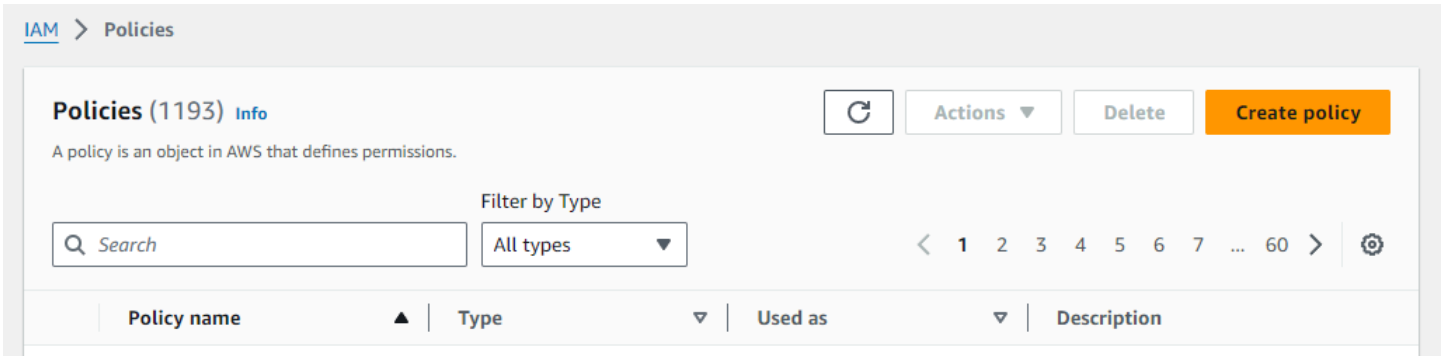


Select “User groups”.

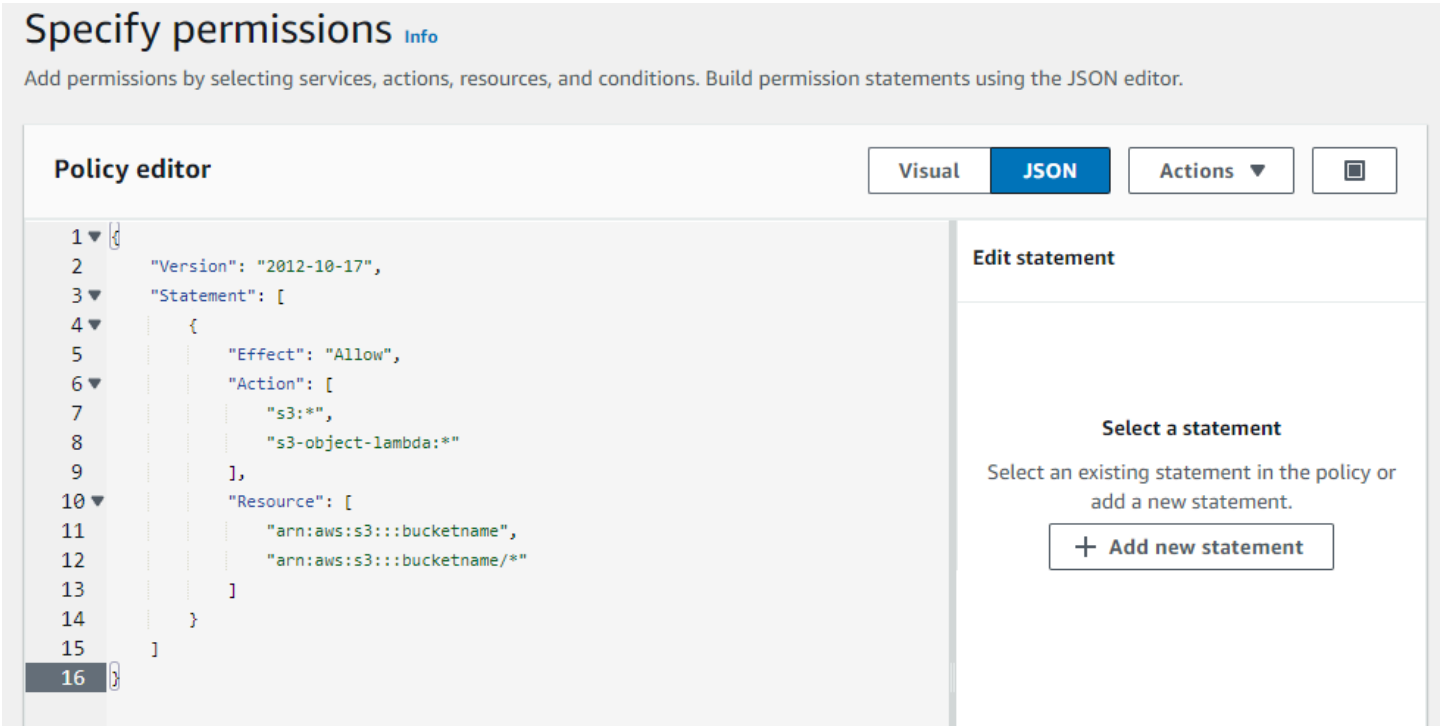


Select “Create group” and enter a descriptive name for the group.

Select “Policies” in the left-hand menu.

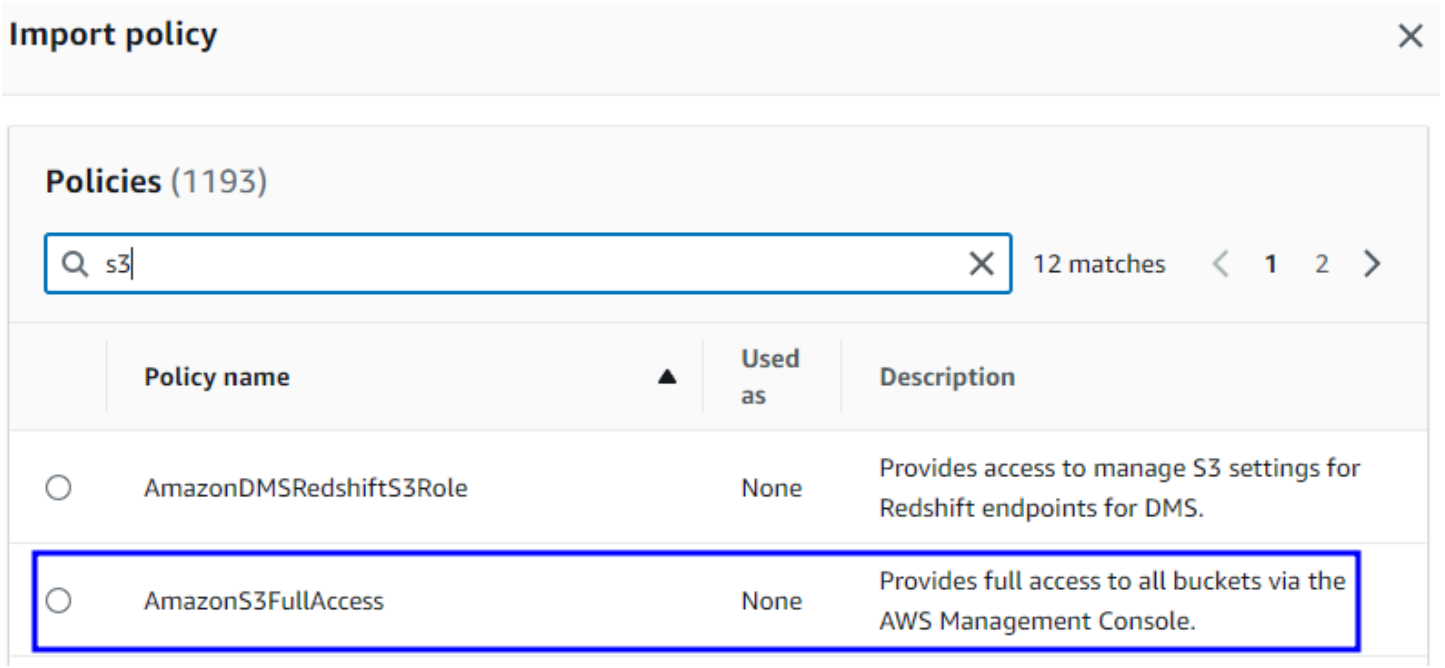


Select “Create policy” to create a new policy that will be attached to the group.

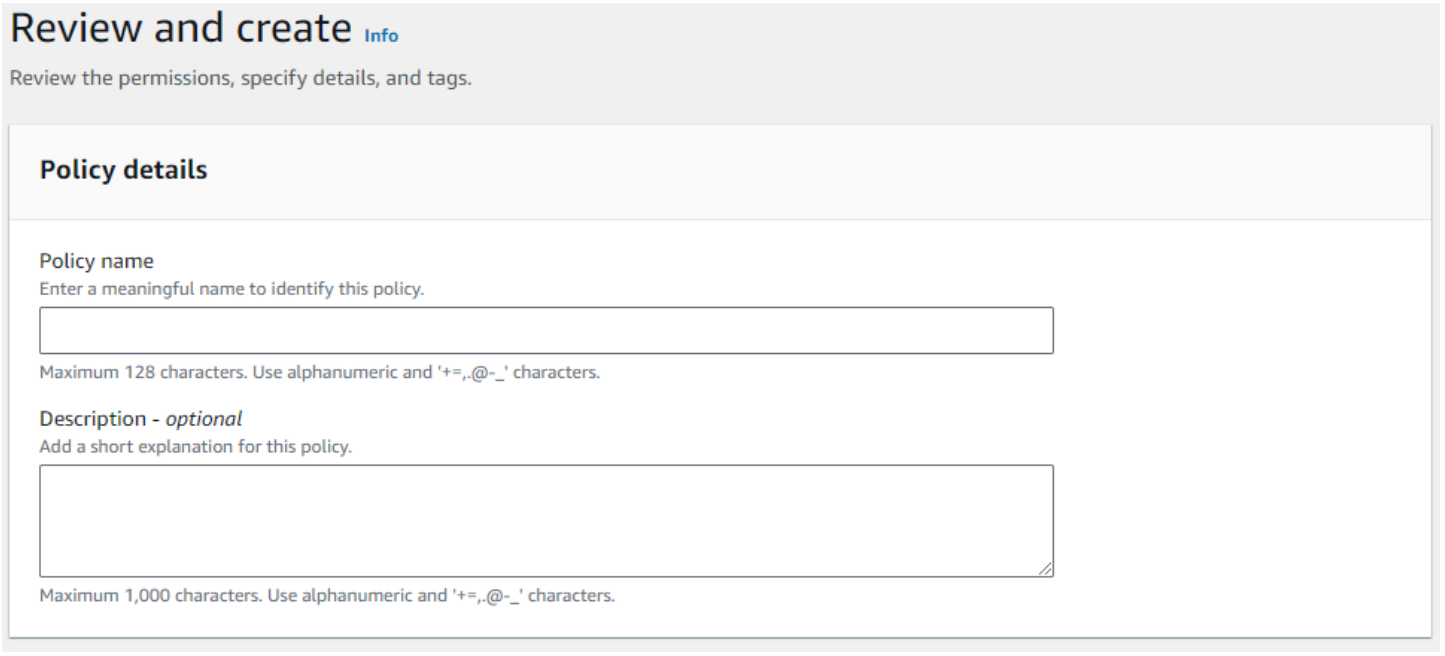


Select “JSON”.
Edit the policy to match the above.

Alternatively:
From the “Actions” dropdown menu, you can import the bucket policy created previously.

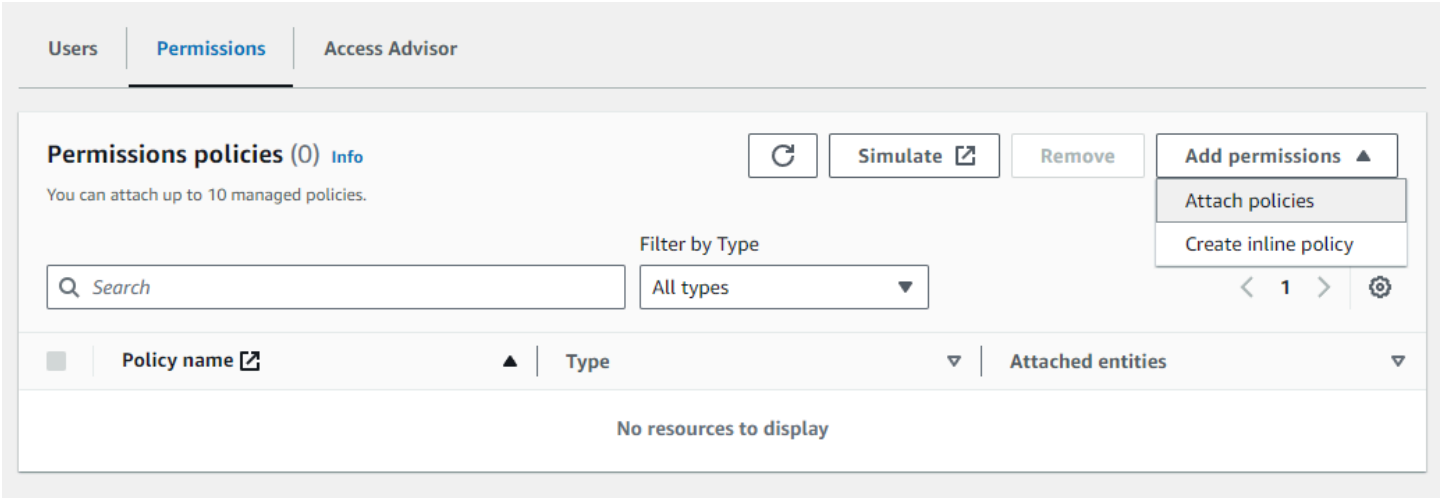


Select “Next”.



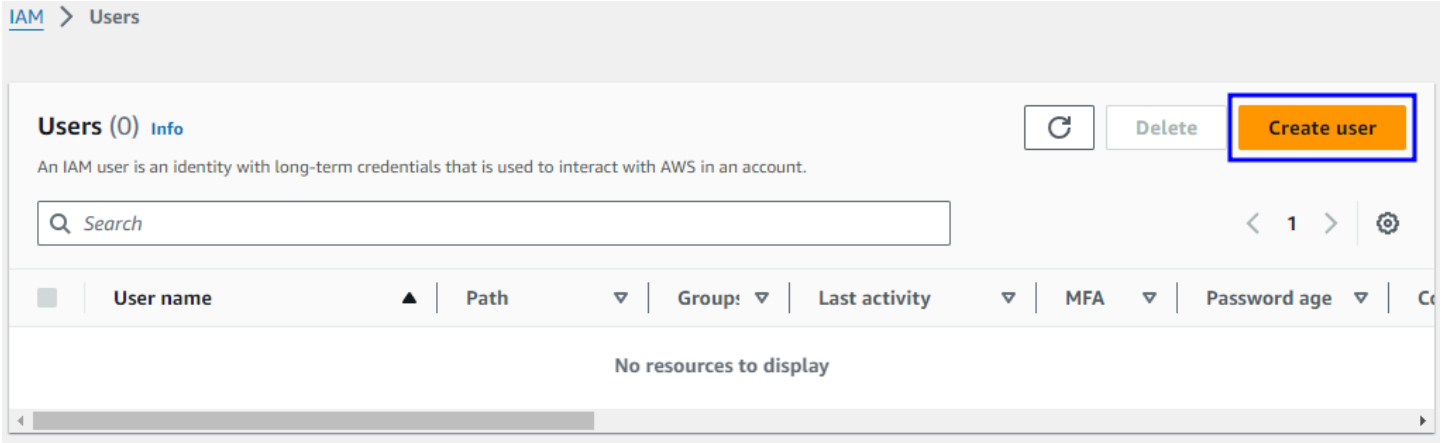
Enter a descriptive name for the policy and (optionally) a description.
Save the policy.

Return to the group created previously.

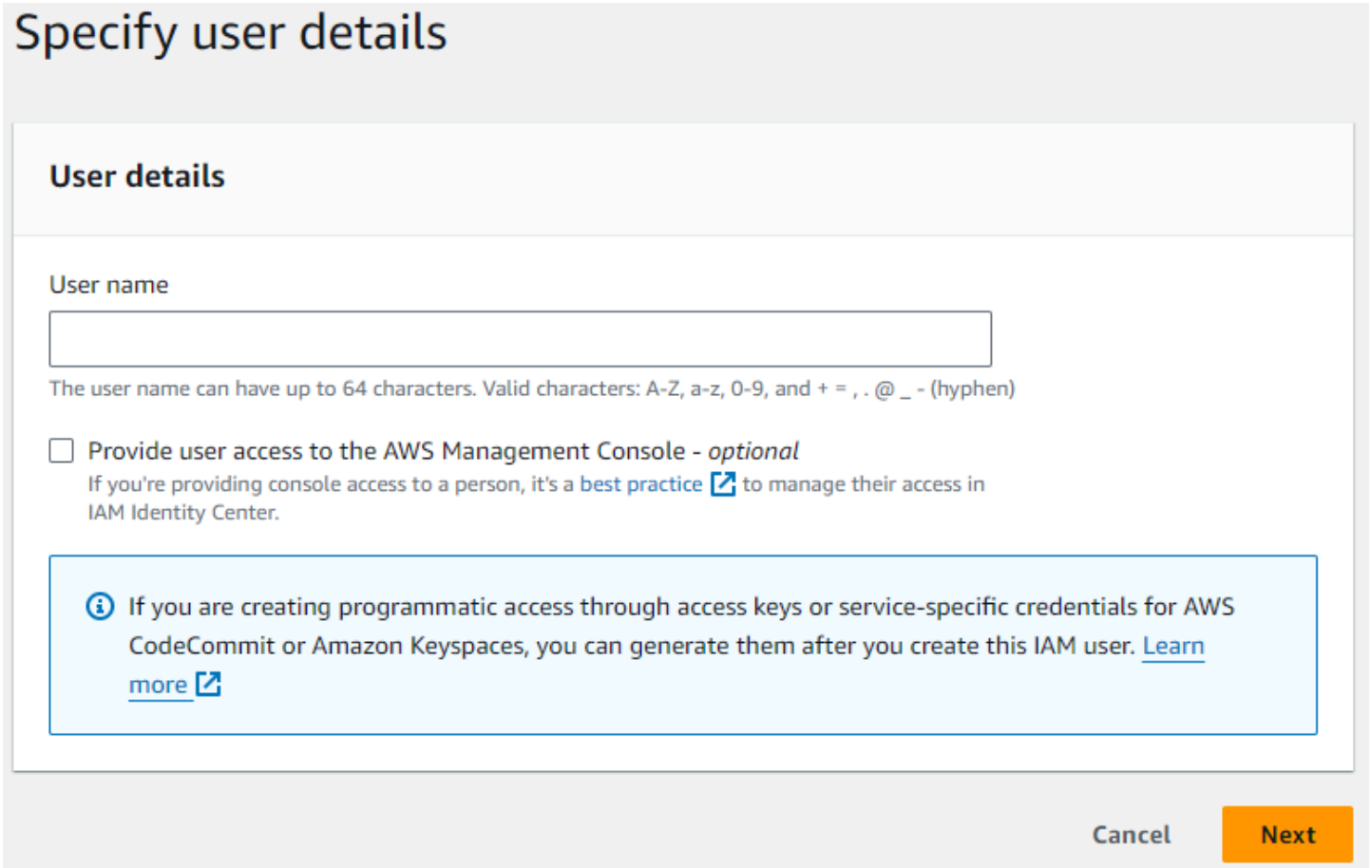


Under the “Permissions” tab of the group, select “Add permissions”, then “Attach policies”.
Attach the newly created policy.

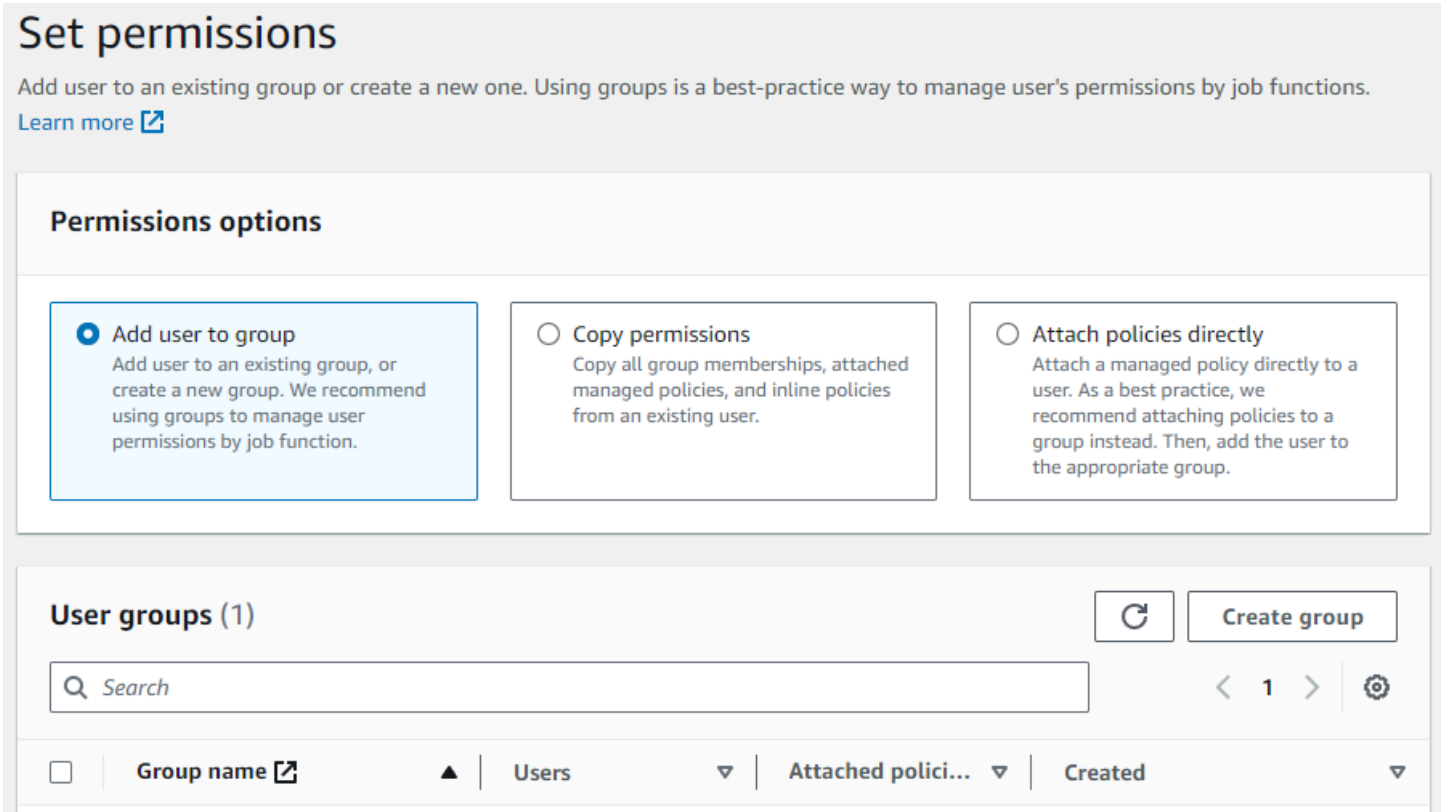
Select “Users” from the IAM menu.



Select “Create user”.

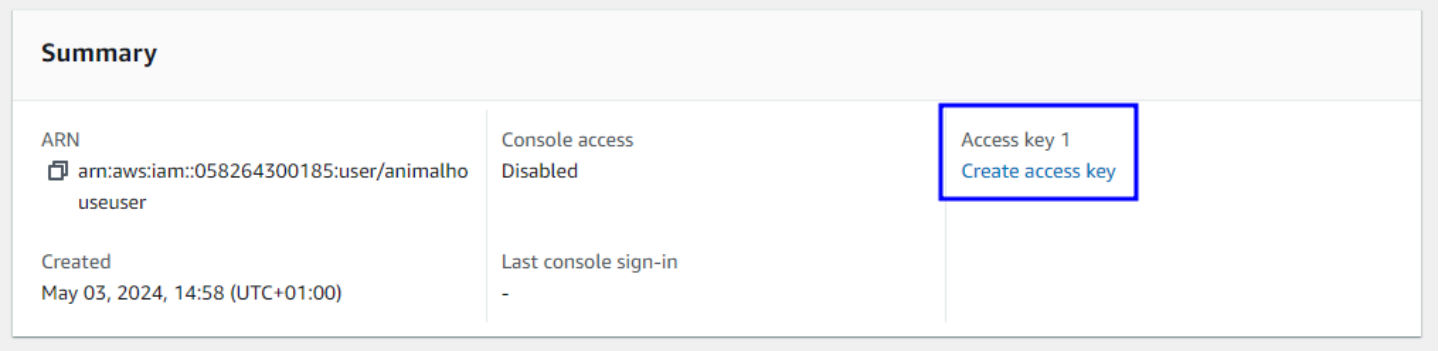


Enter the user's name and select "Next".



Select the group to add the user to, and select "Next" again.
Review the user and select "Create user".

Select the user from the group or from “Users” in the IAM menu.



Select “Create access key” to generate the access keys.
Download the csv file.
The file contains your ‘access key ID’ and ‘secret access key’ which will be added to your config vars on Heroku.
Do not share the keys with anyone.

Access key ID,Secret access key