LAB: Create an IAM User and Group

You need:

• An active AWS Account with Root Account Access

Duration of the Lab: 15 Minutes.

Goal: Create an "everyday" IAM User

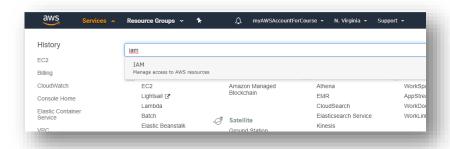
Difficulty: Very easy.

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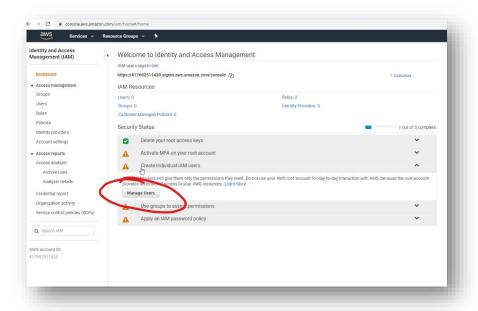
Create a new User

Log into the IAM dashboard:

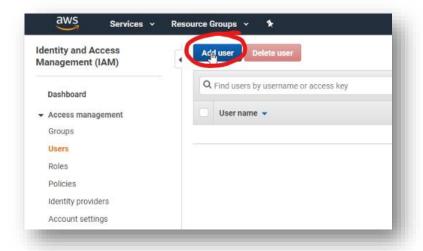


On the Dashboard you are already greeted with a few action items.

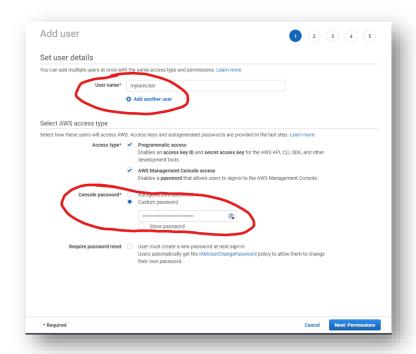
Click on "Create Individual IAM Users" and then Manage Users.



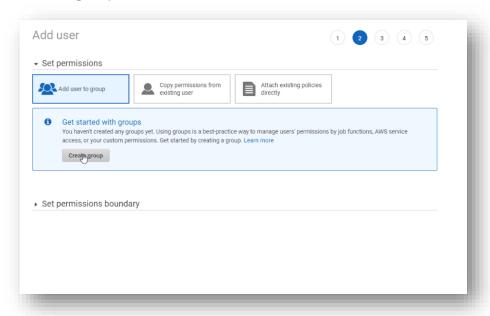
Add a new User:



Give the user a name and a password:

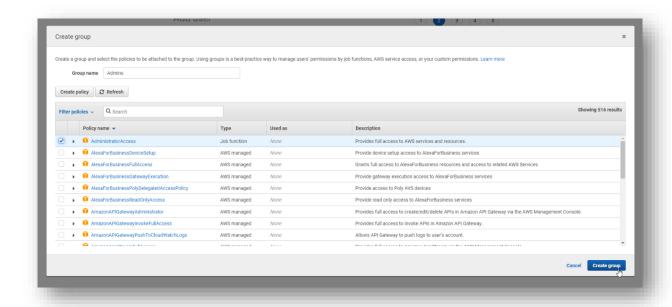


Add the user to a group:

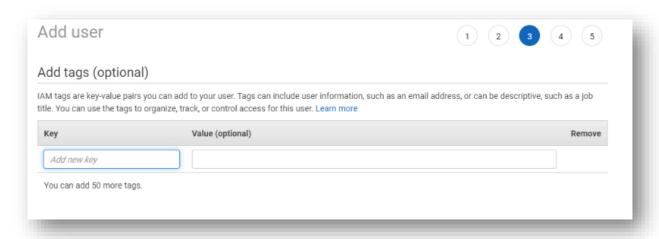


Attach a policy

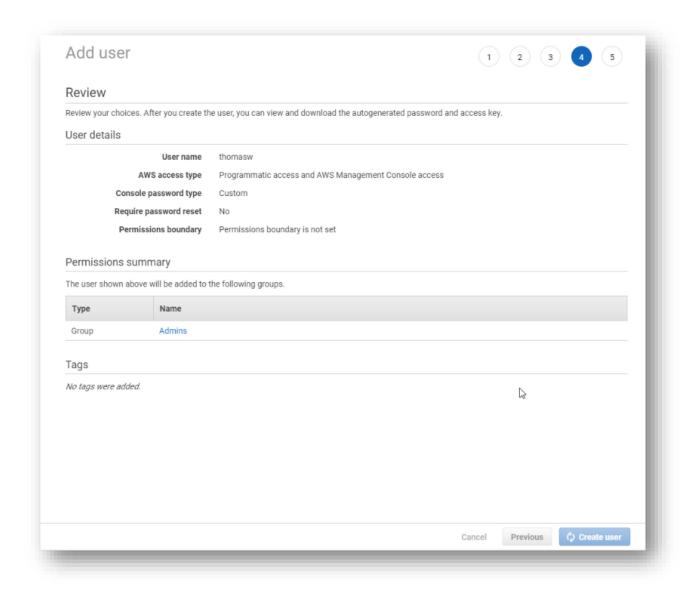
Attach the Administrator policy to the Group:



You can add tags, but we're skipping this for now:

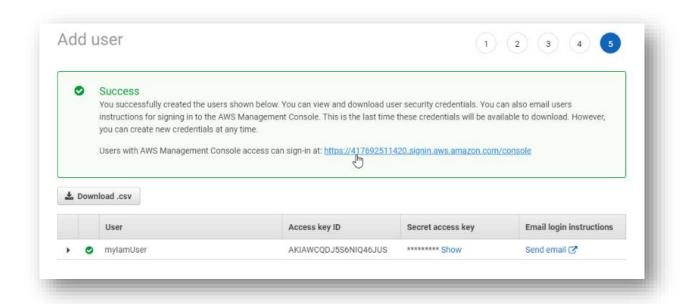


Review your user and then click "Create user":



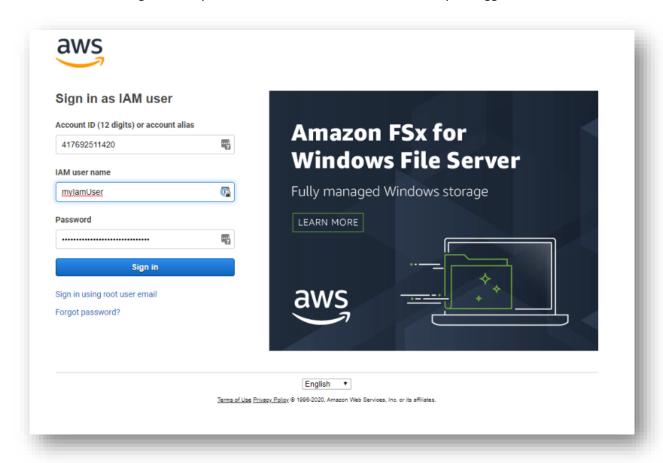
Next you will see two things:

- 1. The separate login url for your IAM login page
- 2. The credentials to download for API (CLI) access to AWS. Download them and keep them safe for later.

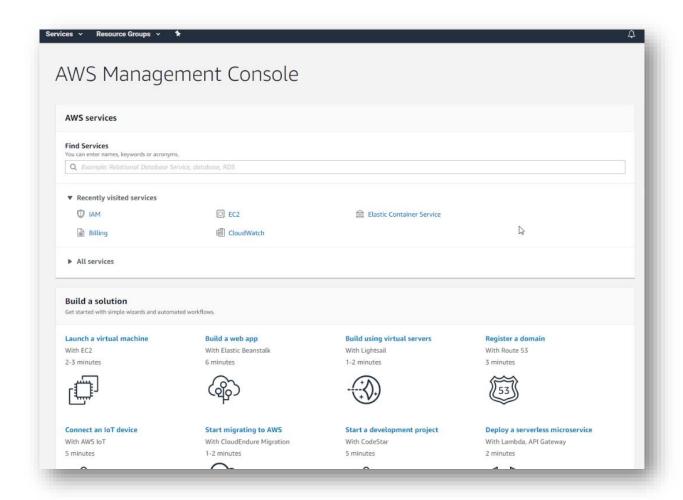


Login with the new IAM User

Click on the URL to sign in with your new IAM user. You will automatically be logged out:



Enter your credentials and hit "Sign in".



You are back at the console with your ever-day Administrative access IAM user.

Lab Finished