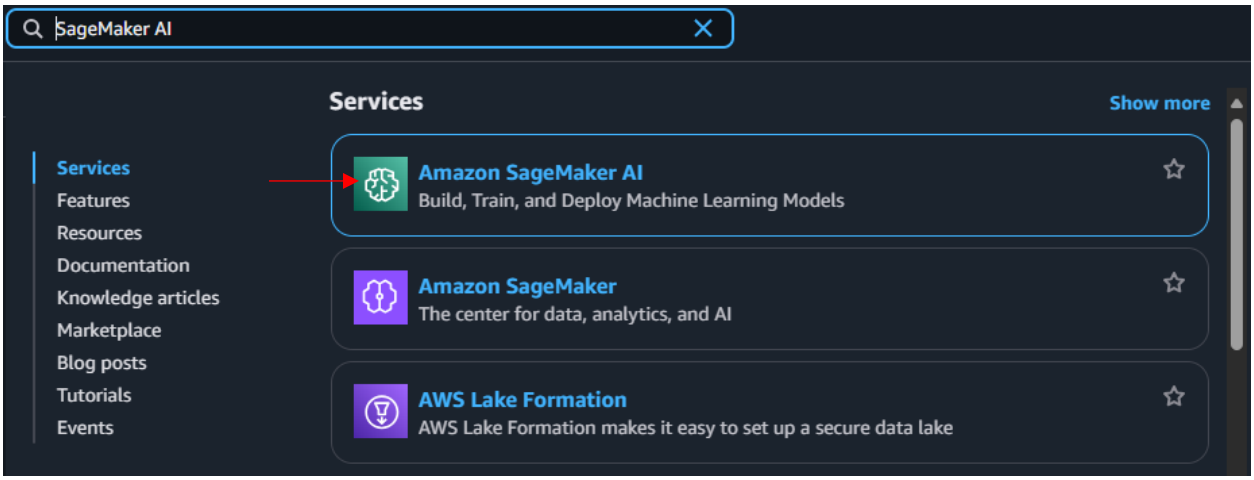
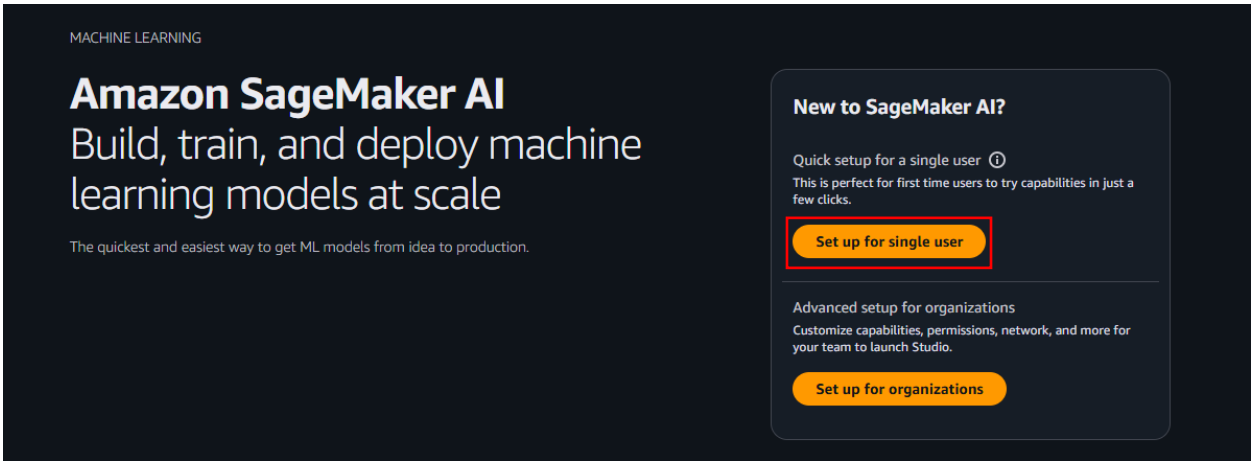
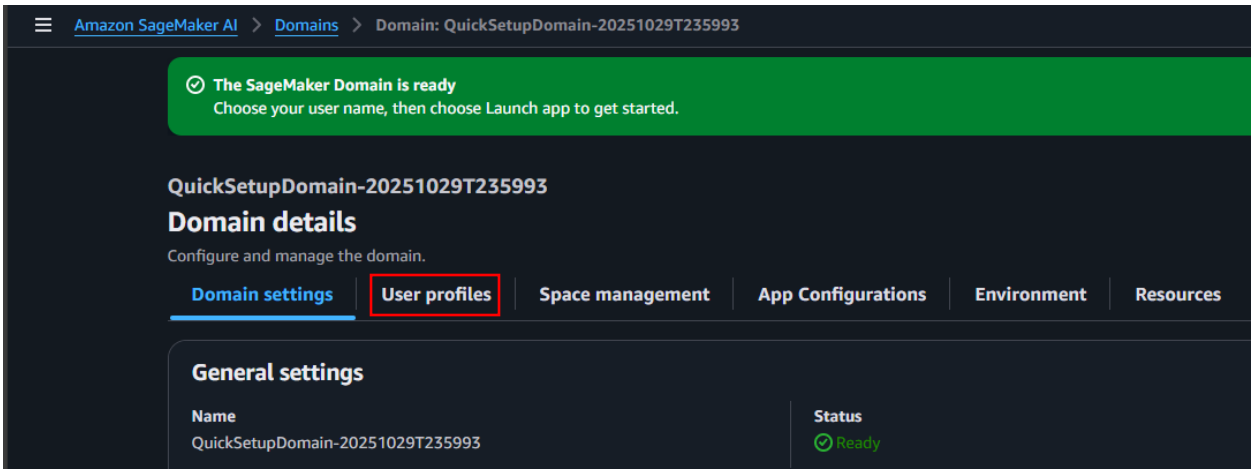
1. In the AWS Console, search and open the ***Amazon Sagemaker AI*** service



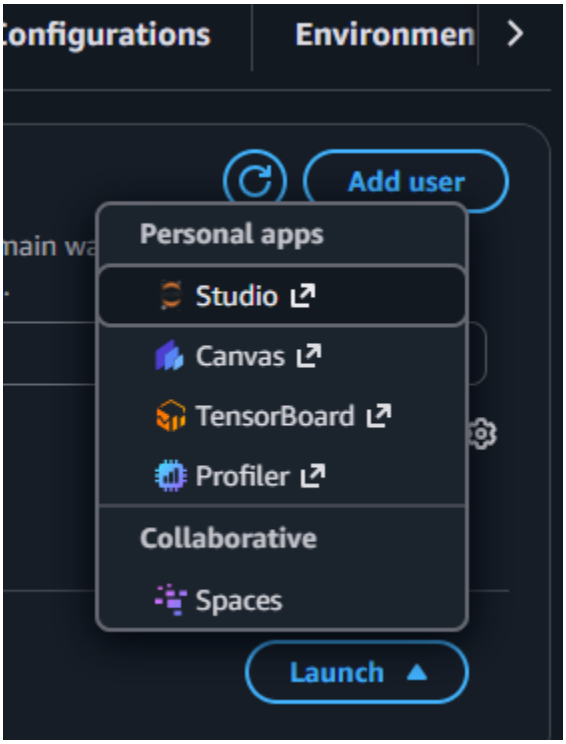
2. On the SageMaker AI dashboard, click ***Set up for single user***



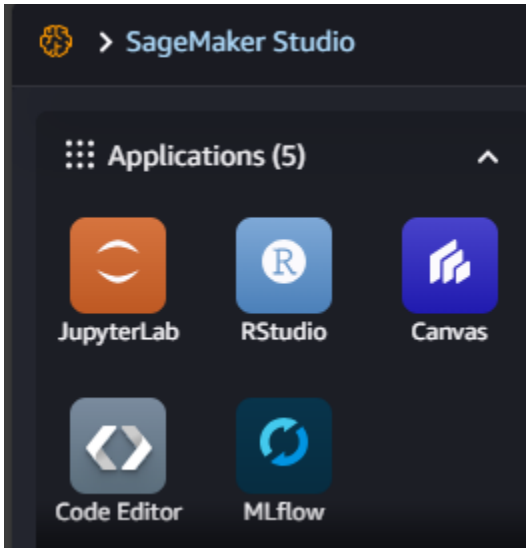
3. Wait for your domain to be ready, then click on ***User profiles***



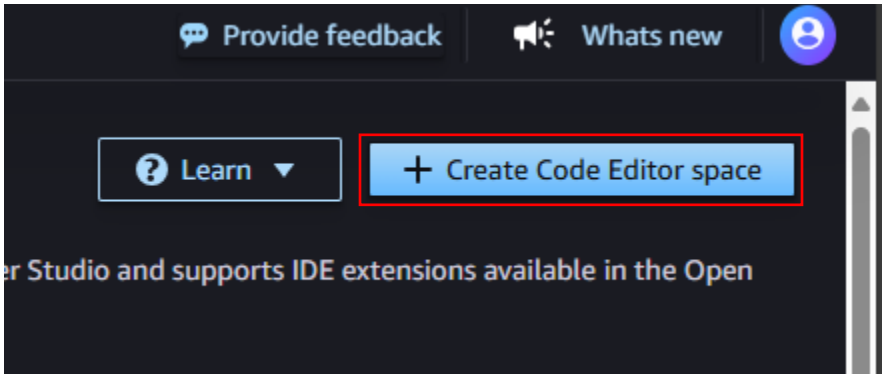
4. Launch ***Studio*** on the default user profile (everyone in your team can use the default user, no need to create more)

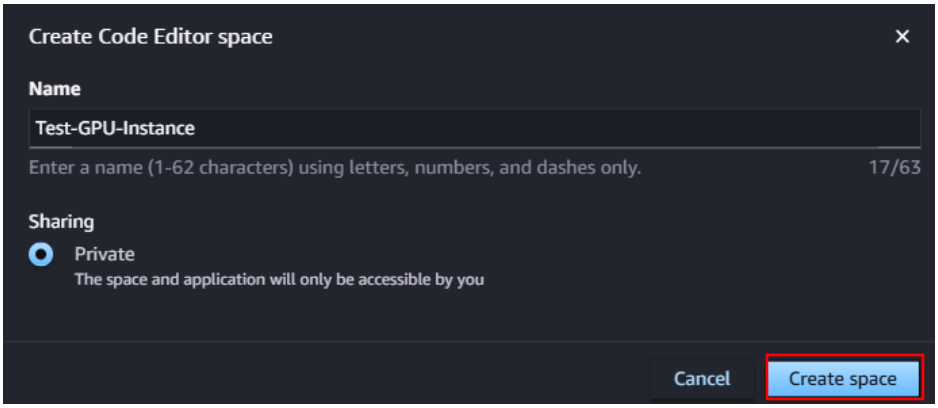


5. Open ***JupyterLab*** or ***Code Editor*** (recommended, its basically open source VS Code)



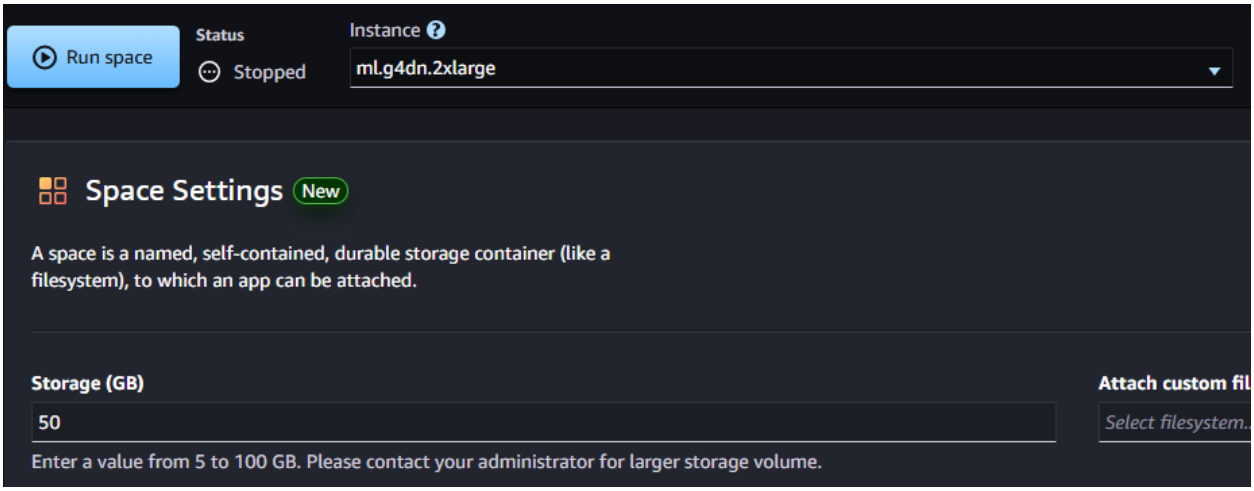
6. Create a JupyterLab/Code Editor space





7. Configure your space, make sure to set the ***Instance*** and to increase ***storage***

   Example ***Instance*** for GPU intensive tasks:



Find more details about specific ***AWS Instances*** here: [Amazon EC2 Instance Comparison]