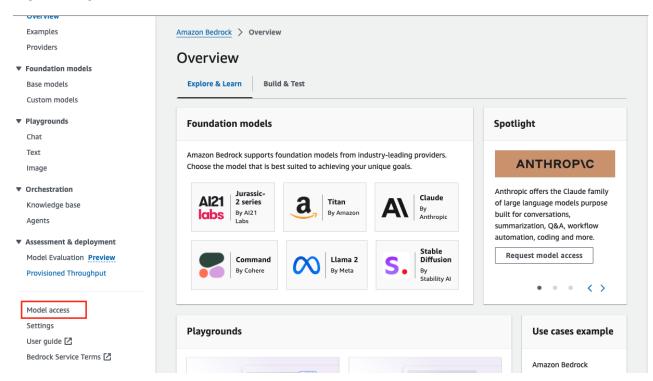


At an AWS Event (Setup)

If you are running this workshop in an AWS event, an AWS account will be provisioned for you.

To get started, go to AWS Console. Go to Amazon Bedrock console and on left menu, click on Model access:



On the Model access screen, click on top right button "Manage model access":

Amazon Bedrock > Model access Model access To use Bedrock, you must request access to Bedrock's FMs. To do so, you will need to have the correct IAM Permissions 🗹. For certain models, you may first need to submit use case details before you are able to request access. More information about these models is available on the Providers page. Base models (19) C Manage model access Models EULA Access status Modality ☐ AI21 Labs Jurassic-2 Ultra O Available to request EULA [Text Jurassic-2 Mid O Available to request EULA [Text Amazon Titan Embeddings G1 - Text Available to request Embedding EULA [Titan Text G1 - Lite Available to request Text EULA [Available to request Titan Text G1 - Express Text EULA [Titan Image Generator G1 Preview O Available to request EULA [Image

Available to request

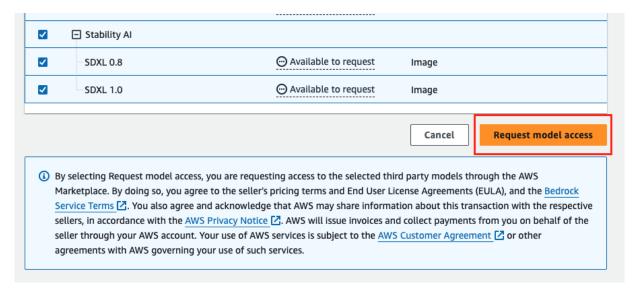
Embedding

On model access screen, select only following models and click on "Request model access" button:

- Amazon
 - o Titan Embeddings G1 Text

Titan Multimodal Embeddings G1

- o Titan Text G1 Express
- Anthropic
 - Claude
 - Claude Instant
- · Stability AI
 - SDXL 1.0
- Mistral AI
 - o Mistral 7B Instruct



Follow the below steps to launch SageMaker Studio Classic environment

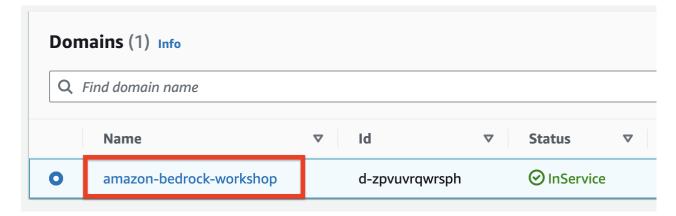
(1)

EULA [

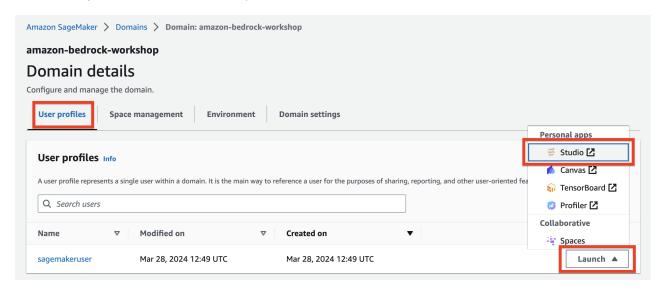
• Launch Amazon SageMaker console and click on Domains in the left pane



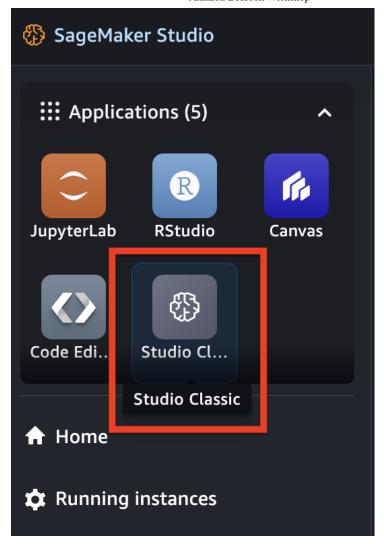
· Click on the already created Domain amazon-bedrock-workshop



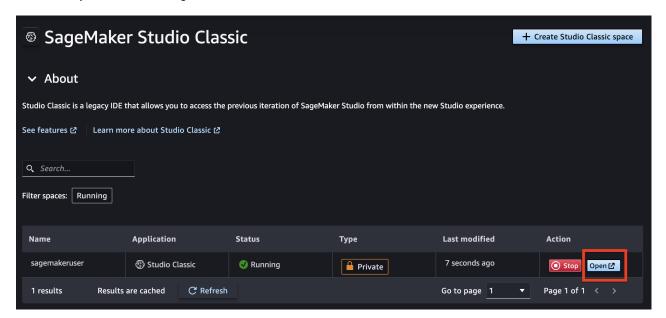
• Under User profiles, click on the Launch dropdown and click on Studio to launch studio in another window



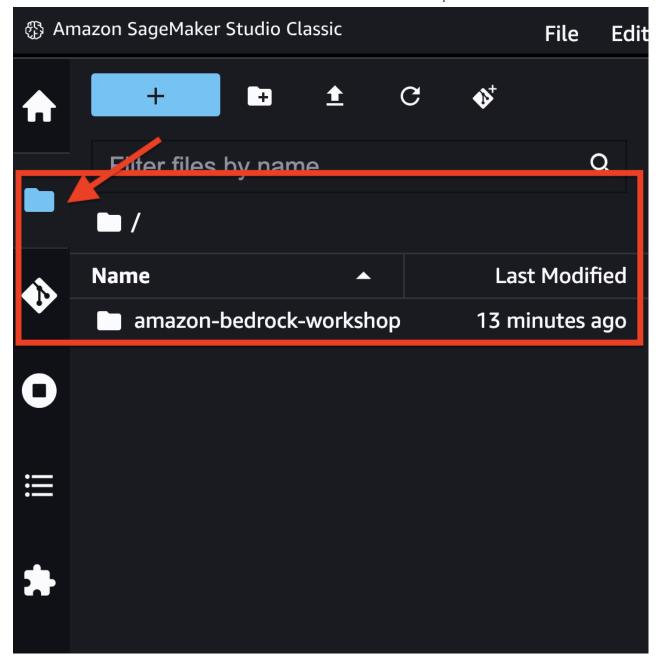
· Within the SageMaker Studio window, click on Studio Classic under Applications to launch SageMaker Studio Classic



· Click on Open to launch the SageMaker Studio Classic instance



• Click on File Browser to view already cloned git repository and to launch available notebooks

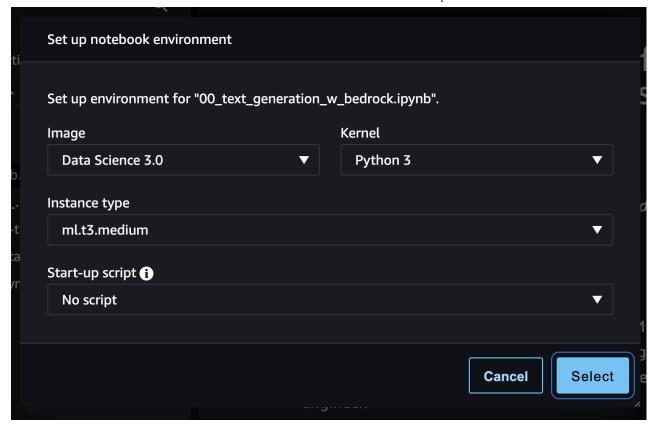




Important

Make sure the source code has been downloaded in SageMaker Studio (Classic) environment. If not, please execute the Download code sample repository step below.

- If you are running the workshop in SageMaker Studio (Classic), here are the recommended kernel configurations:
 - o Image: Data Science 3.0 (or greater)
 - Instance Type: ml.t3.medium



Introduction

The repository downloaded in the previous step contains a notebook to run all necessary requirements to execute this workshop:

00_prerequisites/bedrock_basics.ipynb <a>™2

Download code sample repository

If you cannot see the source code in SageMaker Studio (Classic), clone it by running the follopwing commaned in a Terminal window in SageMaker Studio (Classic):

git clone https://github.com/aws-samples/amazon-bedrock-workshop

Conclusion

Congratulations! In this section, you installed all prerequisites and used the Bedrock API.

Now, you can start the workshop.

Previous Next