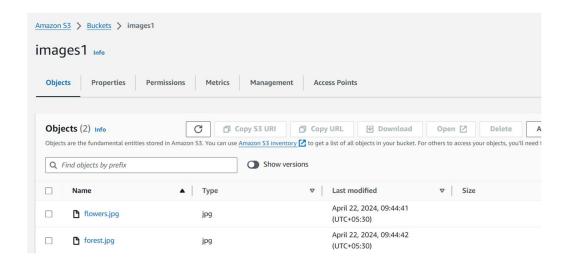
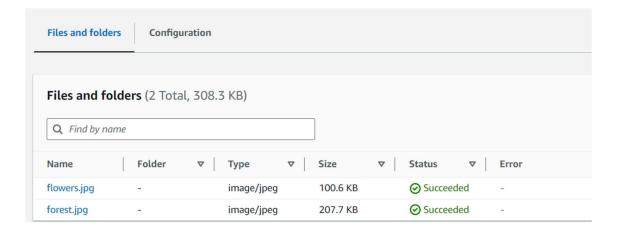
LABELING JOBS PRACTICAL

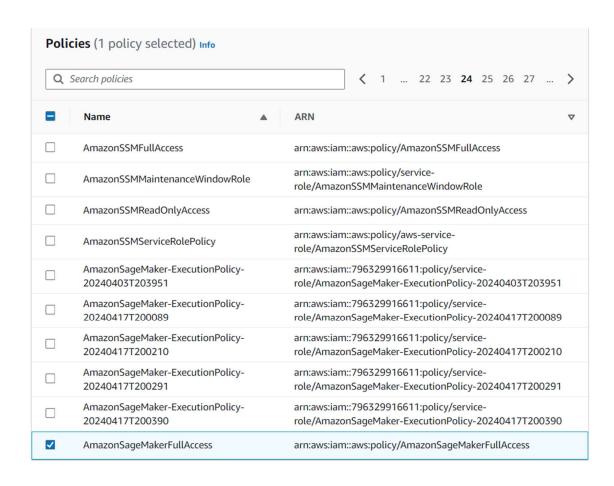


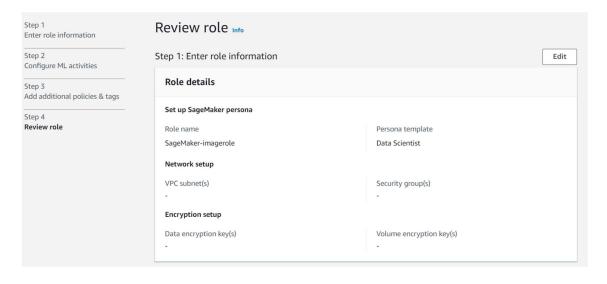
Go to aws sagemaker

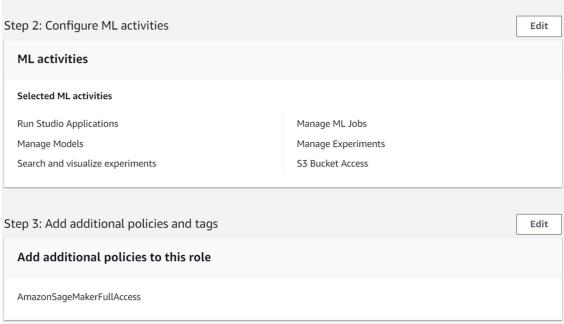
Create a role

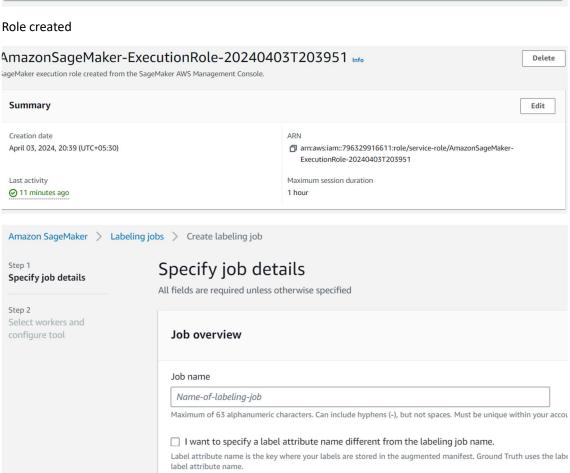
And give policy of full access











myjob		
laximum of 63 alphanumeric characters. Can include hyphens (-),	, but not spaces. Must b	e unique within your account in an AWS Region.
I want to specify a label attribute name different fror	m the labeling job na	ame
abel attribute name is the key where your labels are stored in the		
bel attribute name.		
nput data setup Info		
se the automated setup to have Ground Truth automatically ider	ntify your dataset in S3.	Use the manual setup if you have an input manifest file.
 Automated data setup Provide the S3 location of the dataset you want labeled an 	Manual data setup Provide the S3 location of a file (an input manifest file) that identifies the data objects you want labeled	
let Ground Truth automatically connect to and use this		
dataset for your job.		
ata setup		
ata setup		
S3 location for input datasets Info		
This is the location in S3 where your dataset objects are stored	d. Ground Truth will use	all data objects in this location for your labeling job.
Q s3://input-dataset-bucket/optional-prefix	View 🔼	Browse S3
SZ location for output datacets late		
S3 location for output datasets Info This is the location in S3 where your labeling job output data i	is stored.	
 Same location as input dataset 		
 Specify a new location 		
D. L. J. Williams		
Data type		
Data setup		
S3 location for input datasets Info		
This is the location in S3 where your dataset objects are store	red. Ground Truth will u	se all data objects in this location for your labeling job.
Q s3://images1 X	View 🔼	Browse S3
S3 location for output datasets Info		
This is the location in S3 where your labeling job output data Same location as input dataset	a is stored.	
 Specify a new location 		
Q https://images1.s3.us-west-2.amazonaws X	View 🔼	Browse S3
Q https://images1.s3.us-west-2.amazonaws X	View 🖸	Browse S3
Q https://images1.s3.us-west-2.amazonaws X Data type	View 🔼	Browse S3
Q https://images1.s3.us-west-2.amazonaws X	View 🖸	Browse S3 ▼
Q https://images1.s3.us-west-2.amazonaws X Data type Image	View 🖸	Browse S3 ▼
Q https://images1.s3.us-west-2.amazonaws X Data type Image Supported formats are .jpg, .jpeg, and .png.		•
Q https://images1.s3.us-west-2.amazonaws X Data type Image Supported formats are .jpg, .jpeg, and .png.	y for Amazon SageMake	•
Q https://images1.s3.us-west-2.amazonaws X Data type Image Supported formats are .jpg, .jpeg, and .png. IAM Role Info Provide the ID or ARN for your own AWS KMS encryption key	y for Amazon SageMako cached.	•

Use this button to process and complete your input data setup.



Task category

Select the type of data being labeled to view available task templates for it or select 'Custom' to create your own.

Image ▼

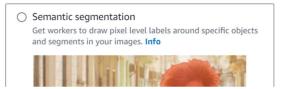
Task selection

Select the task that a human worker will perform to label objects in your dataset.



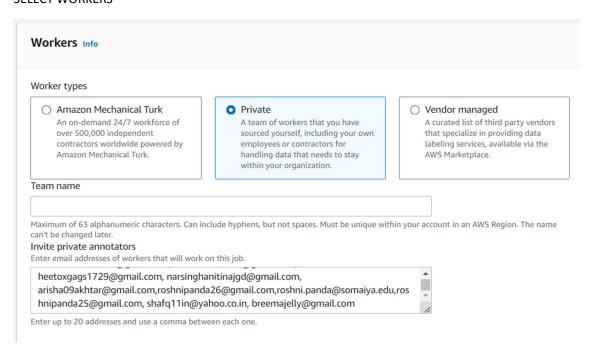






Click create

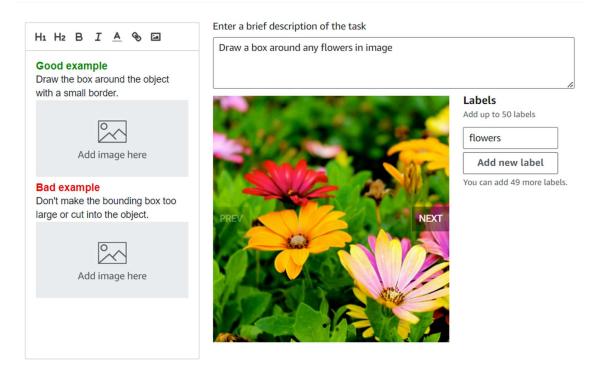
SELECT WORKERS





☐ Enable automated data labeling Info

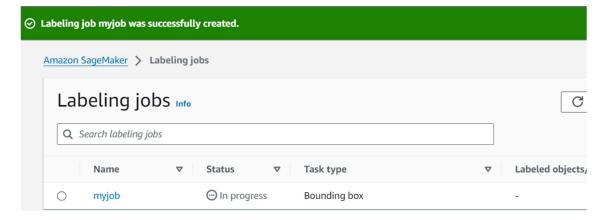
Amazon SageMaker will automatically label a portion of your dataset. It will train a model in your AWS account using Built-in Algorithm and dataset. When you enable this, training jobs use new computing resources on your behalf. For cost information, See SageMaker pricing



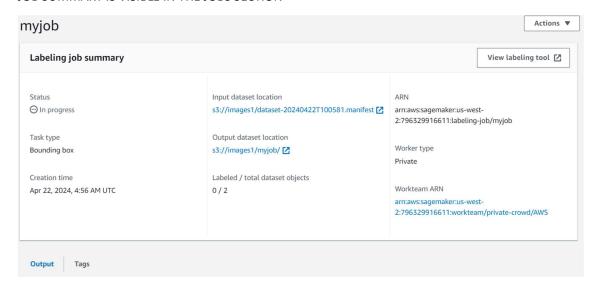
CREATE THE JOB

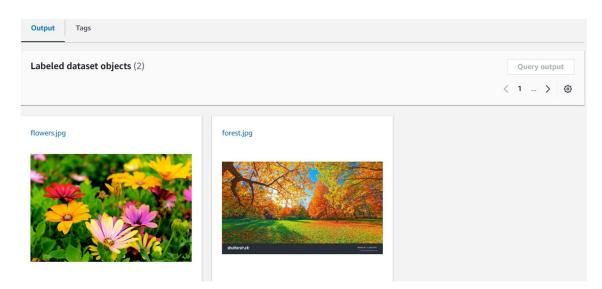
NEXT STEP

Monitoring Your Labeling Job



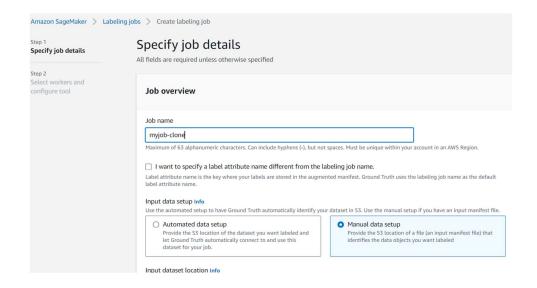
JOB SUMMARY IS VISIBLE IN THE JOBS SECTION

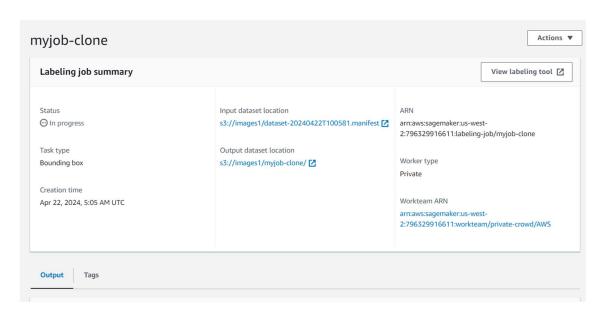


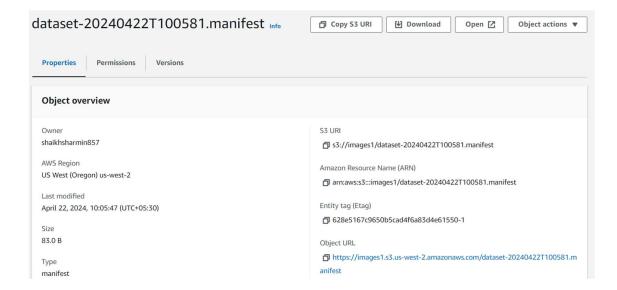


PERFORM ACTIONS ON THE JOB

- CLONE
- CHAIN
- STOP







STOP THE JOB

