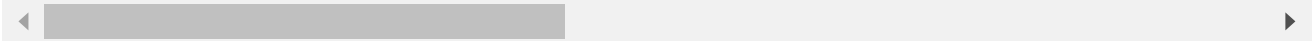


```
!pip install ibm_watson_machine_learning
```

<https://colab.research.google.com/drive/1V7XzQ9IDDlaDeVpEhl4v1QoJxO7B5Lw1#scrollTo=1HarRaci8PQd&printMode=true>



```
from ibm_watson_machine_learning import APIClient
```

```
wml_credentials = {  
    "url": "https://eu-de.ml.cloud.ibm.com",  
    "apikey": "H9IXE32x2IZ4QPw1C5enIOYL79ZJ-Bx5j7z2acJBcgwa"  
}
```

```
client = APIClient(wml_credentials)
```


Python 3.7 and 3.8 frameworks are deprecated and will be removed in a future release



```
client.spaces.list()
```

Note: 'limit' is not provided. Only first 50 records will be displayed if the number

ID	NAME	CREATED
586f7344-73c3-4780-b378-bc31fe7e902c	Fruit_Classifier	2022-11-19T16:32:48.301Z



```
space_id="586f7344-73c3-4780-b378-bc31fe7e902c"
```

```
client.set.default_space(space_id)
```

```
'SUCCESS'
```

```
model_id= "45aa8f8f-7856-4ea8-b129-472cf649e8d9"
```

```
client.repository.download(model_id, 'fruitclassifier.tgz')
```

```
Successfully saved model content to file: 'fruitclassifier.tgz'  
'/content/fruitclassifier.tgz'
```

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✓ 5s completed at 11:08 PM

