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pip install ibm_watson_machine_learning

from ibm_watson_machine_learning import APIClient
wml_credentials={
    "url":"https://us-south.ml.cloud.ibm.com",
    "apikey":"nYpdCnUh2oai8TfRIynB7V0uV4Hupcmt5FxAWxPTglzb"
}

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

def guid_space_name(client,Gesture):
    space=client.spaces.get_details()
    return(next(item for item in space['resources'] if item['entity']
['name']==Gesture)['metadata']['id'])

space_uid=guid_space_name(client,'Gesture')
print("Space UID "+space_uid)

client.set.default_space(space_uid)

client.repository.download("311d2317-4ede-4507-8cbf-
451c147e9846","Gesture.tar.gz")
```