```python
from ibm_watson_machine_learning import APIClient
credentials ={
    "url":"https://jp-tok.ml.cloud.ibm.com",
    "apikey":"BHyalu2c7JN6n9cnvAVULvSKRYFVLMQ_m51toZ9Yk0nS"
}
client = APIClient(credentials)
def guid_from_space_name(client,deploy):
  space = client.spaces.get_details()
  return (next(item for item in space['resources'] if
item['entity']['name']==deploy)['metadata']['id'])
space_uid = guid_from_space_name(client,'digitrecognition')
print("Space UID = " + space_uid)
Space UID = aa24227a-9f01-493f-90e6-1b6132057fc6
client.set.default_space(space_uid)
'SUCCESS'
client.repository.download("97d463b1-45ee-47f7-b8af-aed338794ce1",
'DigitRecog_IBM_model.tar.gz')
Successfully saved model content to file: 'DigitRecog_IBM_model.tar.gz'
'C:\\Users\\Dell\\PycharmProjects\\A-novel-method-for-digit-recognition-
system/DigitRecog_IBM_model.tar.gz'
```