```python
from ibm_watson_machine_learning import APIClientimport tarfile

web_cred={

    "apikey": "k5dhyLxzvxOgOE6KPDSTLtIQgenUGD3loujiRCWrBErK",

        "url": "https://eu-gb.ml.cloud.ibm.com"}

client=APIClient(web_cred)

spaceID="e4ef5efc-e11a-41cc-9c1e-

b45c6a510aeb"client.set.default_space(spaceID)
```

'SUCCESS'

```python
model_id="e85e52c1-6ab2-4fa5-a56e-5610b7368292"

client.repository.download(model_id,'Model/sign.tgz')
```

Successfully saved model content to file: 'Model/sign.tgz'

'c:\\Users\\Deva\\Documents\\PROGRAMMING\\Project/Model/sign.tgz'

```
!tar xvf Model/sign.tgz --directory

"/Users/Deva/Documents/PROGRAMMING/Project/Model/"
```

x keras_model.h5