

<p>data labelling - data uploading and labelling</p> <p>Data labelling Export</p>	
<p>Predict Using Python</p>	<pre> import urllib.request import json import os import ssl def allowSelfSignedHttps(allowed): # bypass the server certificate verification on client side if allowed and not os.environ.get('PYTHONHTTPSVERIFY', '') and getattr(ssl, '_create_unverified_context', None): ssl._create_default_https_context = ssl._create_unverified_context allowSelfSignedHttps(True) # this line is needed if you use self-signed certificate in your scoring service. # Request data goes here # The example below assumes JSON formatting which may be updated # depending on the format your endpoint expects. # More information can be found here: # https://docs.microsoft.com/azure/machine-learning/how-to-deploy-advanced-entry-script data = { "Inputs": { "data": [{ "Pregnancies": 0, "Glucose": 0, "BloodPressure": 0, "SkinThickness": 0, "Insulin": 0, "BMI": 0.0, "DiabetesPedigreeFunction": 0.0, "Age": 0 }] }, "GlobalParameters": { "method": "predict" } } body = str.encode(json.dumps(data)) </pre>

	<pre> url = 'http://46ebb78b-b7d0-4238-a20d-44433571eae8.centralindia.azurecontainer.io/score' # Replace this with the primary/secondary key or AMLToken for the endpoint api_key = 'H0LBSZa18PZSkt33pnhzbhsJoDmkbuZ4' if not api_key: raise Exception("A key should be provided to invoke the endpoint") headers = {'Content-Type':'application/json', 'Authorization':('Bearer ' + api_key)} req = urllib.request.Request(url, body, headers) try: response = urllib.request.urlopen(req) result = response.read() print(result) except urllib.error.HTTPError as error: print("The request failed with status code: " + str(error.code)) # Print the headers - they include the request ID and the timestamp, which are useful for debugging the failure print(error.info()) print(error.read().decode("utf8", 'ignore')) </pre>
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