{···}

AI Studio - Published Service 1.0.0   OAS 3.0

Servers

https://localhost:61925

invocations   MLflow model invocation   ^

| POST | **/invocations**   Do a Model Invocation | ^ |

description

Parameters   Cancel   Reset

No parameters

Request body required   application/json

Input from model signature

```
{
  "inputs": {
    "digit": [

"/9j/4AAQSkZJRgABAQAAAQABAAD/2wBDAAgGBgcGBQgHBwcJCQgKDBQNDAsLDBkSEw8UHRofHh0aHBwgJC4nICIsIxwcKDcpLDAxNDQ0Hyc5PTgyPC4zNDL/wAALCAAcABwB
AREA/8QAHwAAAQUBAQEBAQEAAAAAAAAAAAECAwQFBgcICQoL/8QAtRAAAgEDAwIEAwUFBAQAAAF9AQIDAAQRBRIhMUEGE1FhByJxFDKBkaEII0KxwRVS0fAkM2JyggkKFhcYG
RolJicoKSo0NTY3ODk6Q0RFRkdISUpTVFVWV1hZWmNkZWZnaGlqc3R1dnd4eXqDhIWGh4iJipKTlJWWl5iZmqKjpKWmp6ipqrKztLW2t7i5usLDxMXGx8jJytLT1NXW19jZ2u
Hi4+Tl5ufo6erx8vP09fb3+Pn6/9oACAEBAAA/APn+prW0uL66itbSCSe4lbbHFEpZmPoAB/APn+prW0uL66itbSCSe4lbbHFEpZmPoAB/AN3qkup3C2yMbPR7QkBXmbJkk9
2ln8R+JfMWNoh89vaK2w7f7pdg2SItJ8JabMLk6QsjX1wpOJLuQr5gHsuxQP/rVw1Fen+EfFmueF/AN3qkup3C2yMbPR7QkBXmbJkk9SsYOcfd3MK8yd3lkaSRizsSzMxyST1JptFXnVb280+ysJ5y9rYhxbx4AEe9tzdBzk9z7elU6K//2Q=="
    ]
  },
  "params": {}
}
```

Execute	Clear

Responses

Curl

```
curl -X 'POST' \
  'https://localhost:61925/invocations' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
  "inputs": {
    "digit": [
      "/9j/4AAQSkZJRgABAQAAAQABAAD/2wBDAAgGBgcGBQgHBwcJCQgKDBQNDAsLDBkSEw8UHRofHh0aHBwgJC4nICIsIxwcKDcpLDAxNDQ0Hyc5PTgyPC4zNDL/wAALCAAcA
    ]
  },
  "params": {}
}'
```

Request URL

https://localhost:61925/invocations

Server response

Code	Details
200	**Response body**

```
{
  "predictions": [
    9
  ]
}
```

Download

Response headers

```
access-control-allow-origin: https://localhost:61925
content-length: 20
content-type: application/json
date: Fri,11 Jul 2025 14:10:27 GMT
server: envoy
vary: Origin
x-envoy-upstream-service-time: 313
```

Responses

Code	Description	Links
200	Successful operation	*No links*

Media type

application/json

Controls `Accept` header.

Example Value   Schema

```
{
  "prediction": 0
}
```

Schemas ∧

ModelInput

ModelOutput