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Explore

AI Studio - Published Service1.0.0

OAS 3.0

Servers

https://localhost:45731

invocationsMLflow model invocation

POST /invocations Do a Model Invocation

description

Parameters

CancelReset

No parameters

Request bodyrequired

application/json

Input from model signature

```
{
  "inputs": {
    "city": [
      "New York"
    ],
    "steps": [
      2
    ]
  },
  "params": {}
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'https://localhost:45731/invocations' \
  -H 'accept: application/json' \
  -H 'Content-Type: application/json' \
  -d '{
    "inputs": {
      "city": [
        "New York"
      ],
      "steps": [
        2
      ]
    },
    "params": {}
  }'
```

Request URL

https://localhost:45731/invocations

Server response

Code	Details
200	<div>Response body</div> <div><pre>{ "predictions": [{ "retail_forecast": -33.72846323384709, "pharmacy_forecast": -30.846298674682934, "parks_forecast": 10.141207881910589, "transit_station_forecast": -22.42849978856121,</pre></div> <div>Download</div>

Code	Details
	<pre>"workplaces_forecast": -22.994693005627248, "case_count_forecast": 2408.7536947193016, "hospitalized_count_forecast": 98.5997548729743, "death_count_forecast": 11.877680770250464 }, { "retail_forecast": -38.21554995618247, "pharmacy_forecast": -30.564490615981434, "parks_forecast": -4.275642755943188, "transit_station_forecast": -39.14454598096725, "workplaces_forecast": -56.921910023079086, "case_count_forecast": 4896.9359503616215, "hospitalized_count_forecast": 116.08425961888062, "death_count_forecast": 10.017072287445782 }] }</pre>

Response headers

access-control-allow-origin: https://localhost:45731
content-length: 717
content-type: application/json
date: Mon,11 Aug 2025 13:36:05 GMT
server: envoy
vary: Origin
x-envoy-upstream-service-time: 12

Responses

Code	Description	Links
200	<div>Successful operation</div> <div>Media type</div> <div>application/json</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>{ "class": "string" }</div>	No links

Schemas

ModelInput

ModelOutput