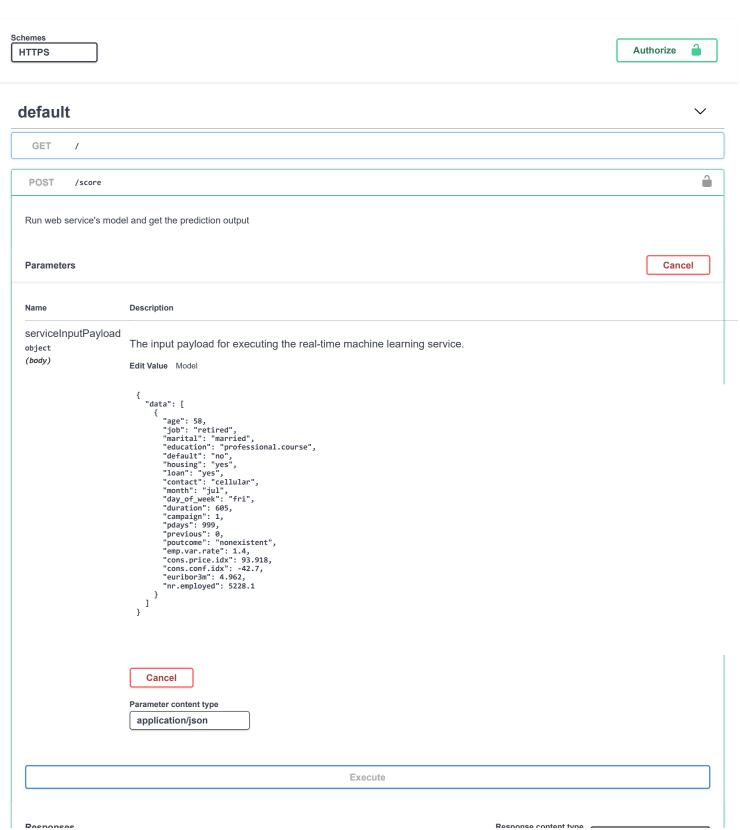{··}

http://localhost:8000/s   Explore

deploy-bank-marketting [1.0]

http://localhost:8000/swagger.json

API specification for the Azure Machine Learning service deploy-bank-marketting

Schemes

| HTTPS |

Authorize 🔓

default   ⌄

| GET | / |

| POST | /score | 🔒 |

Run web service's model and get the prediction output

Parameters   Cancel

Name	Description
serviceInputPayload **object** *(body)*	The input payload for executing the real-time machine learning service. **Edit Value** Model

```
{
  "data": [
    {
      "age": 58,
      "job": "retired",
      "marital": "married",
      "education": "professional.course",
      "default": "no",
      "housing": "yes",
      "loan": "yes",
      "contact": "cellular",
      "month": "jul",
      "day_of_week": "fri",
      "duration": 605,
      "campaign": 1,
      "pdays": 999,
      "previous": 0,
      "poutcome": "nonexistent",
      "emp.var.rate": 1.4,
      "cons.price.idx": 93.918,
      "cons.conf.idx": -42.7,
      "euribor3m": 4.962,
      "nr.employed": 5228.1
    }
  ]
}
```

Cancel

Parameter content type

| application/json |

| Execute |

Responses   Response content type

Response content type

application/json

Responses

Code	Description
200	The service processed the input correctly and provided a result prediction, if applicable.

Example Value   Model

```
[
  0
]
```

| default | The service failed to execute due to an error. |

Example Value   Model

```
{
  "status_code": 0,
  "message": "string"
}
```

Models   ⌄

ServiceInput

ServiceOutput

ErrorResponse