
Sample Store

This is a sample server online store

products

GET /products

```
http://localhost:9090/samplestore/products?start=<string>&count=<string>&params=<string>
```

Get Product List

PARAMS

start

<string>

count

<string>

params

<string>

Example Request

```
OK. List of Products is returned.
```

```
import http.client
import mimetypes
conn = http.client.HTTPSConnection("http://localhost:9090/samplestore")
payload = ''
headers = {}
conn.request("GET", "/products?start=<string>&count=<string>&params=<string>", payload, headers)
res = conn.getresponse()
data = res.read()
print(data.decode("utf-8"))
```

Example Response

200 — OK

```
{
  "list": [
    {
      "id": "<long>",
      "name": "<string>",
      "description": "<string>",
      "price": "<string>"
    },
    {
      "id": "<long>",
```

POST /products

http://localhost:9090/samplestore/products

Add a Product

HEADERS

Content-Type

application/json

BODY raw

```
{
  "name": "Floral Sleeveless Blouse",
  "description": "Womens Cotton Floral Sleeveless Blouse",
  "price": "$99.00"
}
```

Example Request

Bad Request. Invalid request or validation error. ▼

```
import http.client
import mimetypes
conn = http.client.HTTPSConnection("localhost", 9090)
payload = "{\n  \"id\": \"<long>\",\n  \"name\": \"<string>\",\n  \"description\": \"<string>\",\n  \"price\": \"<float>\"\n}"
headers = {
    'Content-Type': 'application/json'
}
conn.request("POST", "/samplestore/products", payload, headers)
res = conn.getresponse()
data = res.read()
```

Example Response

400 — Bad Request

```
{
  "code": "<long>",
  "message": "<string>",
  "description": "<string>"
}
```

GET /products/:productId

http://localhost:9090/samplestore/products/:newly_added_product_id

Get a Product

PATH VARIABLES

newly_added_product_id

{{newly_added_product_id}}

Example Request

OK. Product is returned. ▼

```
import http.client
import mimetypes
conn = http.client.HTTPSConnection("localhost", 9090)
payload = ''
headers = {}
conn.request("GET", "/samplestore/products/<string>", payload, headers)
res = conn.getresponse()
data = res.read()
print(data.decode("utf-8"))
```

Example Response

200 — OK

```
{
  "id": "<long>",
  "name": "<string>",
  "description": "<string>",
  "price": "<string>"
}
```