- Use folders to group related requests and organize the collection.
- Add more scripts to verify if the API works as expected and execute workflows.

? Related templates

API testing basics
API documentation
Authorization methods

GET Get XML data

http://localhost:5194/reservation/json-to-xml

This is a GET request and it is used to "get" data from an endpoint. There is no request body for a GET request, but you can use query parameters to help specify the resource you want data on (e.g., in this request, we have id=1).

A successful GET response will have a 200 0K status, and should include some kind of response body - for example, HTML web content or JSON data.

GET Get JSON data

http://localhost:5194/reservation/xml-to-json

This is a GET request and it is used to "get" data from an endpoint. There is no request body for a GET request, but you can use query parameters to help specify the resource you want data on (e.g., in this request, we have id=1).

A successful GET response will have a 200 0K status, and should include some kind of response body - for example, HTML web content or JSON data.

POST Post JSON-XML data

http://localhost:5194/reservation/convert?sourceType=JSON&targetType=X ML

This is a POST request, submitting data to an API via the request body. This request submits JSON data, and the data is reflected in the response.

A successful POST request typically returns a 200 OK or 201 Created response code.

PARAMS

sourceType JSON

targetType XML

Body raw (json)

```
json

{
    "Reservation": {
        "Id": 123,
        "Name": "John",
        "BookingType": "Room",
        "Amount": 32
        }
}
```

 $\label{localhost:5194/reservation/convert?sourceType=XML\&targetType=JSON$

This is a POST request, submitting data to an API via the request body. This request submits JSON data, and the data is reflected in the response.

A successful POST request typically returns a 200 OK or 201 Created response code.

PARAMS

sourceType XML
targetType JSON

Body raw (xml)

POST Post Error data

http://localhost:5194/reservation/convert?sourceType=XML&targetType=Tes t

This is a POST request, submitting data to an API via the request body. This request submits JSON data, and the data is reflected in the response.

A successful POST request typically returns a 200 OK or 201 Created response code.

PARAMS

sourceTypeXMLtargetTypeTest

Body raw (xml)