



Select a definition

InvoiceApi v1

InvoiceApi 1.0 OAS3

http://localhost:5024/swagger/v1/swagger.json

Invoices



POST

/api/Invoices

Parameters

Cancel

Reset

No parameters

Request body

application/json

```
{
  "invoiceId": 3,
  "customerId": 123,
  "date": "2025-02-08T16:06:59.879Z",
  "total": 3
}
```

Execute

Clear

Responses

Curl

```
curl -X 'POST' \
  'http://localhost:5024/api/Invoices' \
  -H 'accept: */*' \
  -H 'Content-Type: application/json' \
  -d '{
    "invoiceId": 3,
    "customerId": 123,
    "date": "2025-02-08T16:06:59.879Z",
    "total": 3
  }'
```

Request URL

http://localhost:5024/api/Invoices

Server response

Code	Details
201 <i>Undocumented</i>	Response headers content-length: 0 date: Sun,08 Jun 2025 16:11:23 GMT location: http://localhost:5024/api/Invoices/123 server: Kestrel

Responses

Code	Description	Links
200	Success	No links

GET /api/Invoices/{customerId}

Parameters

Cancel

Name	Description
customerId * required integer(\$int32) (path)	<input type="text" value="123"/>

Execute

Clear

Responses

Curl

```
curl -X 'GET' \
  'http://localhost:5024/api/Invoices/123' \
  -H 'accept: text/plain'
```

Request URL

http://localhost:5024/api/Invoices/123

Server response

Code	Details
200	<div><div>Response body</div><div><pre>[{ "invoiceId": 3, "date": "2025-02-08T16:06:59.879Z", "total": 3 }, { "invoiceId": 2, "date": "2025-05-08T16:06:59.879Z", "total": 2 }, { "invoiceId": 1, "date": "2025-06-08T16:06:59.879Z", "total": 1 }]</pre></div><div><div>Response headers</div><div><pre>content-type: application/json; charset=utf-8 date: Sun,08 Jun 2025 16:49:18 GMT server: Kestrel transfer-encoding: chunked</pre></div></div></div>

Download

Responses

Code	Description	Links
200	<div>Success</div> <div><div>Media type</div><div><div>text/plain</div></div><div>Controls Accept header.</div><div><div>Example Value</div><div>Schema</div></div><div><pre>[{ "invoiceId": 0, "date": "2025-06-08T16:49:19.064Z", "total": 0 }]</pre></div></div>	No links

Schemas**InvoiceCreateDto****InvoiceReadDto**