



# OpenAPI definition v0 OAS 3.0

/v3/api-docs

Servers

http://localhost - Generated server url

## readre-controller



POST /reader



Parameters

Try it out

No parameters

Request body required

application/json

Example Value Schema

```
{
  "readerId": 0,
  "readerName": "string"
}
```

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div><pre>{   "id": 0,   "name": "string" }</pre></div>	No links

GET	/reader/{id}	^
Parameters		Try it out
Name	Description	
<div>id * required</div> <div>integer(\$int64)</div> <div>(path)</div>	<div>id</div>	
Responses		
Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div><pre>{   "id": 0,   "name": "string" }</pre></div>	No links

DELETE	/reader/{id}	^
Parameters		Try it out

Name	Description
------	-------------

## Responses

Code	Description	Links
200	<p>OK</p> <p>Media type</p> <div><p><code>*/*</code></p></div> <p>Controls Accept header.</p> <p><b>Example Value</b>   Schema</p>	No links
100	CONTINUE	

 $\wedge$ 

Parameters Try it out

Name	Description
------	-------------

## Responses

Code	Description	Links
200	<p>OK</p> <p>Media type</p> <div><p><b><i>*/*</i></b></p></div> <p>Controls Accept header.</p> <p><b>Example Value</b> Schema</p> <div><pre>{}</pre></div>	No links

Code	Description	Links

issue-controller

^

POST /issue ^

Parameters

Try it out

No parameters

Request body required

application/json

Example Value

Schema

```
{  "readerId": 0,  "bookId": 0}
```

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div><div>Controls Accept header.</div></div> <div><div>Example Value</div><div>Schema</div><div><pre>{  "id": 0,  "readerId": 0,  "bookId": 0,  "issuedAt": "2024-03-27T09:37:20.921Z",  "returnedAt": "2024-03-27T09:37:20.921Z"}</pre></div></div>	No links

GET /issue/{id} ^

Parameters

Try it out

Name

Description

id

\* required

integer(\$int64)

(path)

id

Responses

Code	Description	Links
200	<div><div>OK</div><div>Media type</div><div><div>/*/*</div></div><div>Controls Accept header.</div><div><div>Example Value</div><div>Schema</div></div><div><div><div>{</div><div>"id": 0,</div><div>"readerId": 0,</div><div>"bookId": 0,</div><div>"issuedAt": "2024-03-27T09:37:20.922Z",</div><div>"returnedAt": "2024-03-27T09:37:20.922Z"</div><div>}</div></div></div></div> <td>No links</td>	No links

book-controller

^

POST	/book	^
Parameters		<div>Try it out</div>
No parameters		
Request body <small>required</small>		<div>application/json</div>
<div>Example Value   Schema</div> <div><pre>{  "bookId": 0,  "bookName": "string"}</pre></div>		
Responses		

Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div><pre>{  "id": 0,  "name": "string"} </pre></div>	No links

GET	/book/{id}	⌵
Parameters		Try it out
Name	Description	
<div><div>id * required</div><div>integer(\$int64)</div><div>(path)</div></div>	<div>id</div>	
Responses		
Code	Description	Links
200	<div>OK</div> <div>Media type<div>*/*</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div><pre>{  "id": 0,  "name": "string"} </pre></div>	No links

DELETE	/book/{id}	⌵
Parameters		Try it out

Name	Description
<b>id</b> * required integer(\$int64) (path)	<div>id</div>

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>100 CONTINUE</div>	No links

Schemas	
<div><div>ReaderRequest</div><div>{</div><div>readerId</div><div>[...]</div><div>readerName</div><div>[...]</div><div>}</div></div>	
<div><div>Reader</div><div>{</div><div>id</div><div>[...]</div><div>name</div><div>[...]</div><div>}</div></div>	
<div><div>IssueRequest</div><div>{</div><div>readerId</div><div>[...]</div><div>bookId</div><div>[...]</div><div>}</div></div>	

```
Issue {
  id [...]
  readerId [...]
  bookId [...]
  issuedAt [...]
  returnedAt [...]
```

```
BookRequest {
  bookId [...]
  bookName [...]
```

```
Book {
  id [...]
  name [...]
```