

Explore



OpenAPI definition **

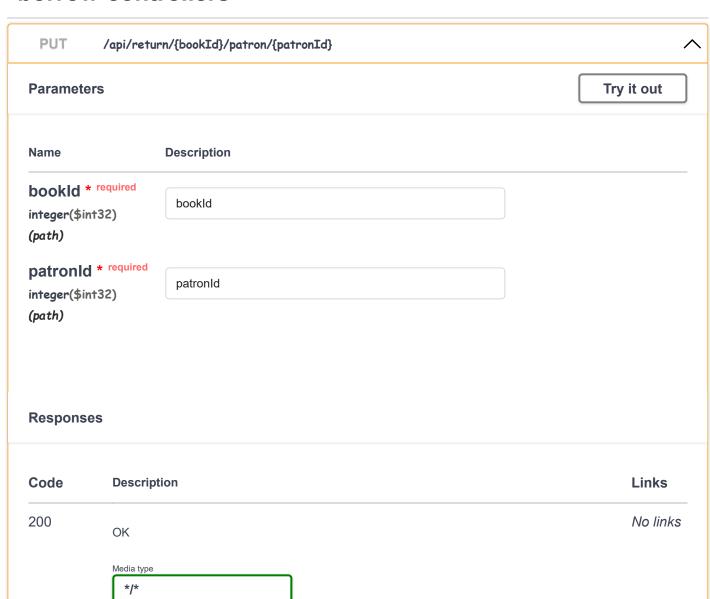
v0 OAS3

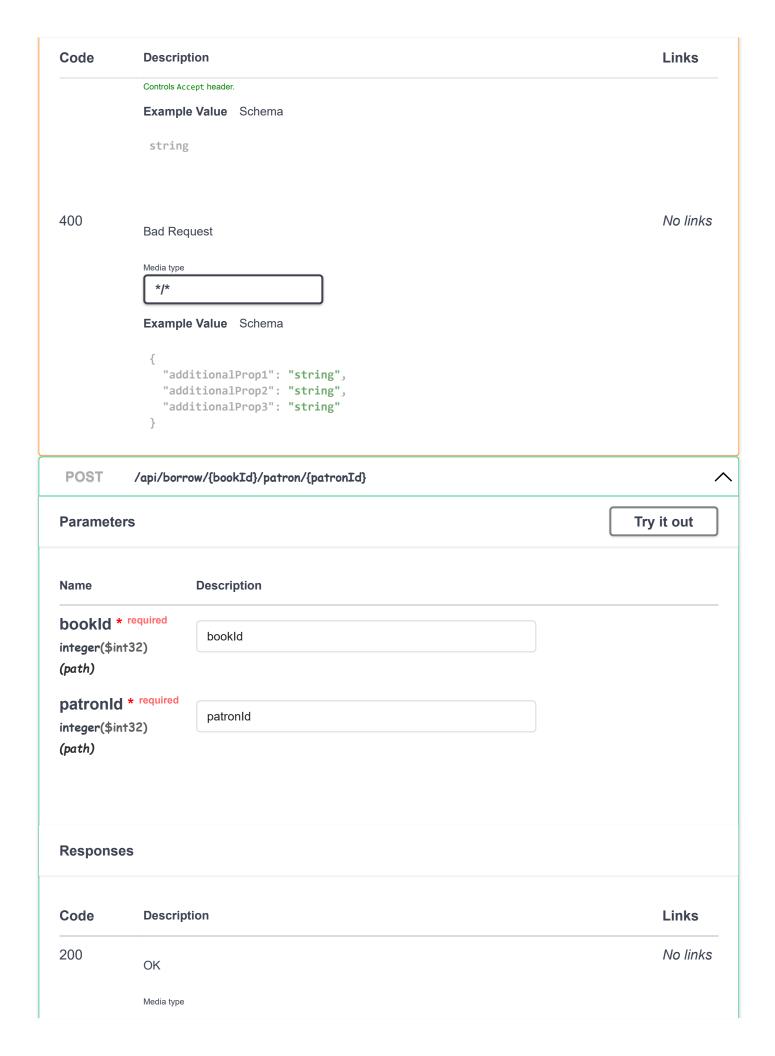
/v3/api-docs

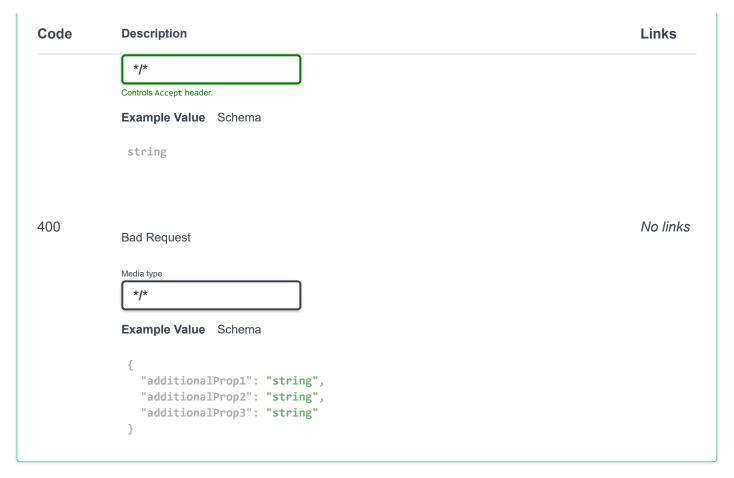
Servers

http://localhost:8080 - Generated server url

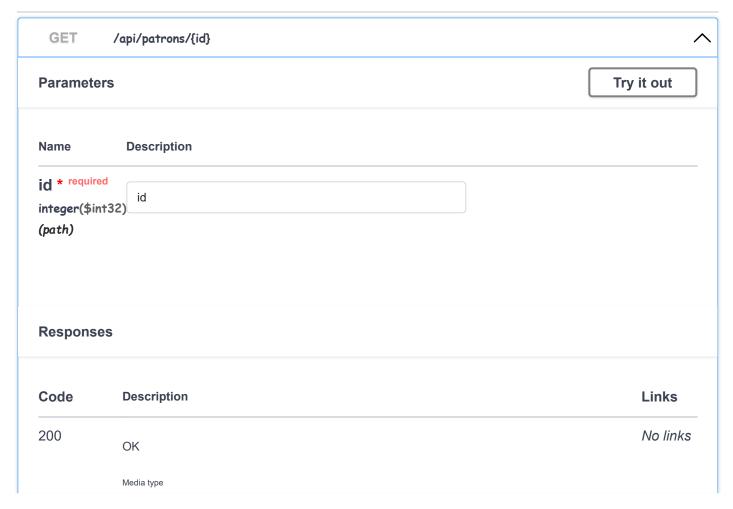
borrow-controllers



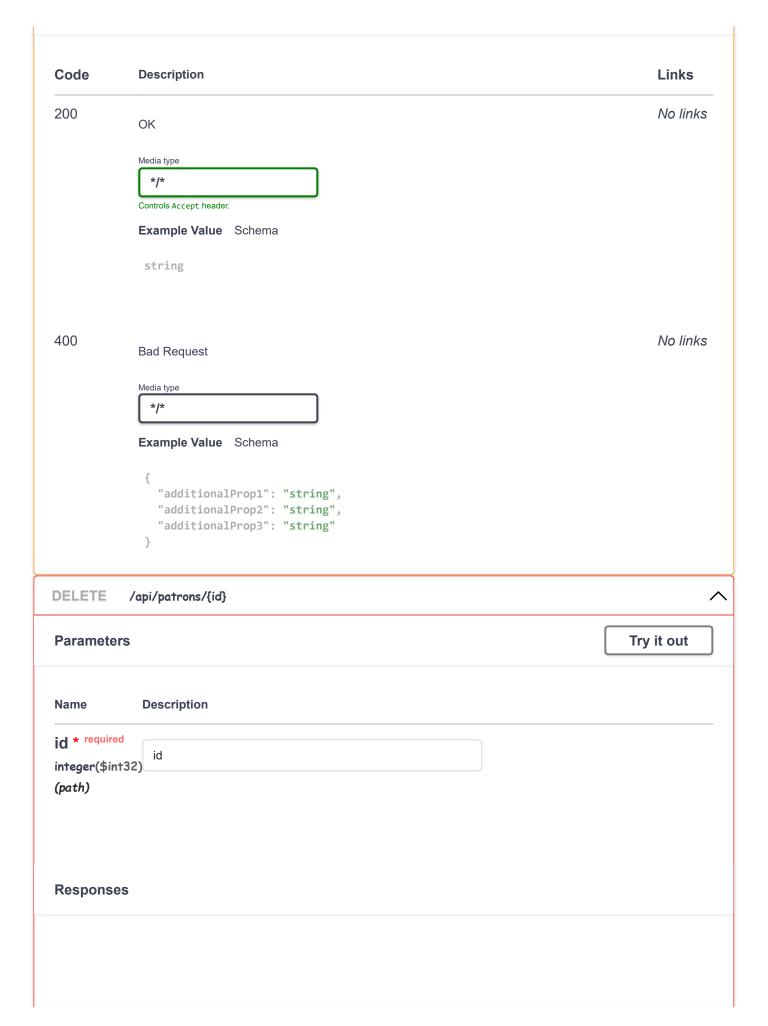


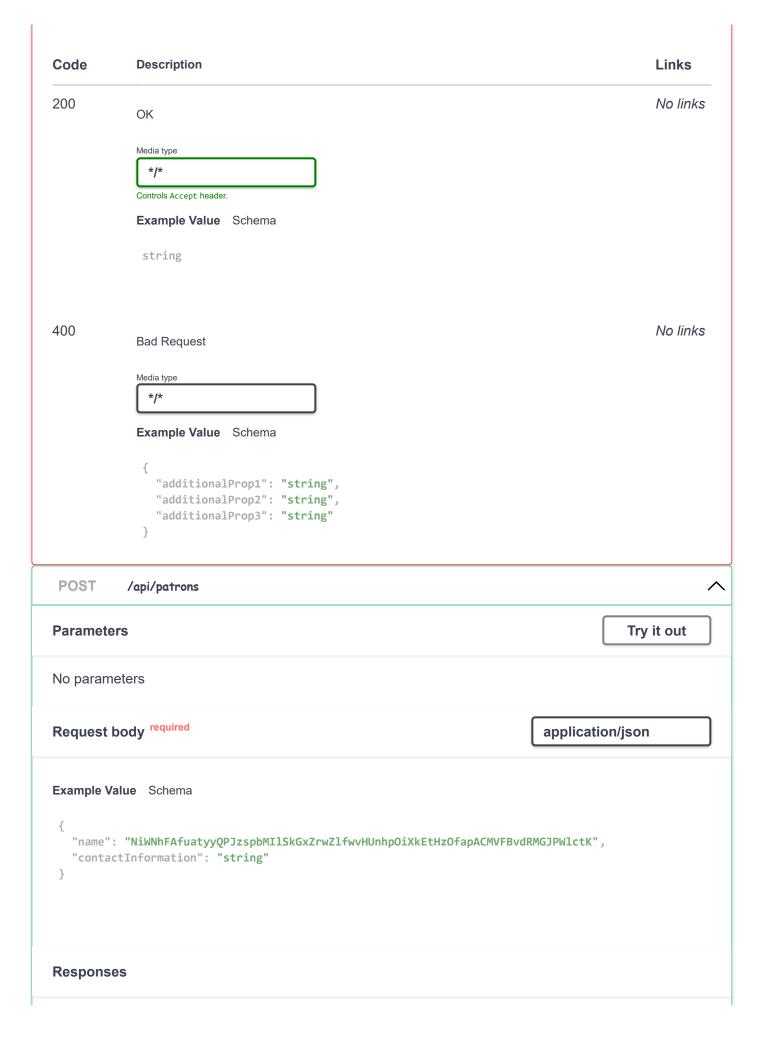


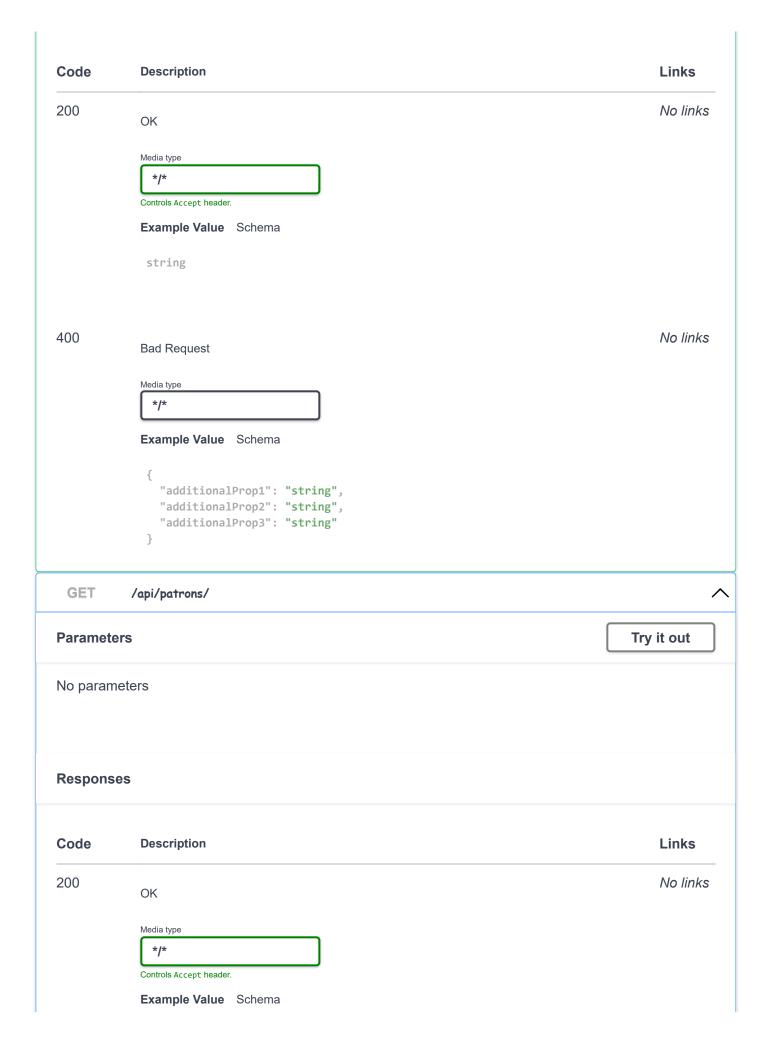
patron-controllers



```
Code
             Description
                                                                                                Links
               */*
             Controls Accept header.
             Example Value Schema
              {}
400
                                                                                                No links
             Bad Request
             Media type
               */*
             Example Value Schema
                "additionalProp1": "string",
                "additionalProp2": "string",
                "additionalProp3": "string"
              }
  PUT
            /api/patrons/{id}
                                                                                           Try it out
Parameters
Name
              Description
id * required
               id
integer($int32)
(path)
Request body required
                                                                              application/json
Example Value Schema
   "name": "Uy",
   "contactInformation": "string"
Responses
```

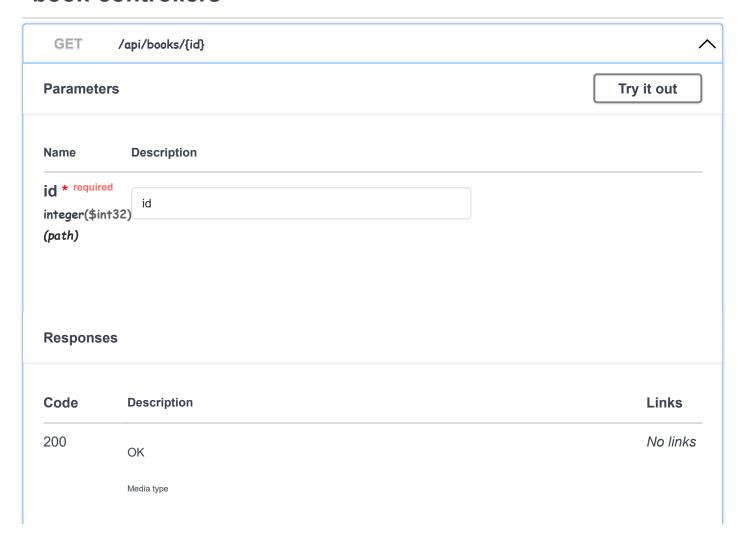






```
Code
             Description
                                                                                             Links
              [
                  "name": "KjNAyLwfAlwYAIqqcZIQjKFXDMSCTOeiIQctteRzGtBwTMNGDJIzmVkVuMM
              qXzrsGL",
                 "contactInformation": "string"
400
                                                                                              No links
             Bad Request
             Media type
              */*
             Example Value Schema
                "additionalProp1": "string",
                "additionalProp2": "string",
                "additionalProp3": "string"
```

book-controllers

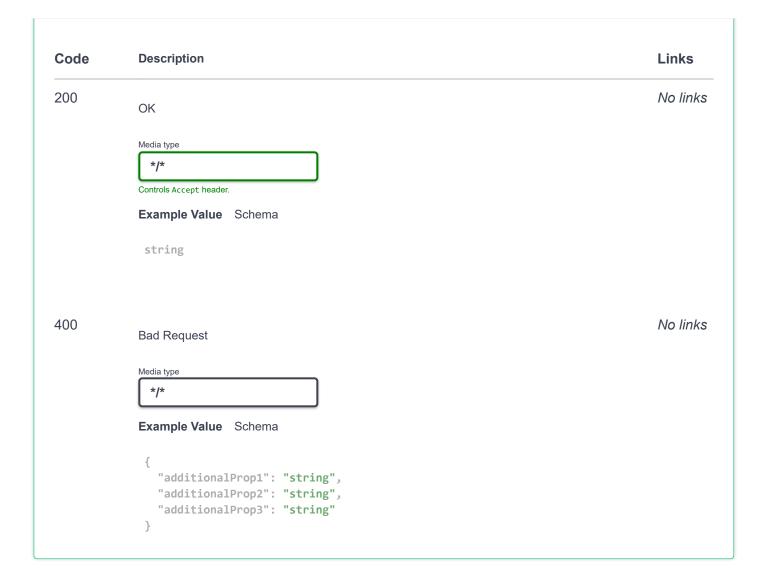


```
Code
             Description
                                                                                               Links
               */*
             Controls Accept header.
             Example Value Schema
                "title": "NrqOUqOISvxf2S9tBLo9erJcULQso9w3e03zxkebp2jpPH843pjYRmsfSdBg
              Eu7whkHRS59BmF40ER6BL1LD1zJ4B1Ca",
                "author": "IuHOEqBAHtNMQOCtFe",
                "publicationYear": 0,
                "isbn": "string"
              }
400
                                                                                               No links
             Bad Request
             Media type
             Example Value Schema
                "additionalProp1": "string",
                "additionalProp2": "string",
                "additionalProp3": "string"
 PUT
           /api/books/{id}
                                                                                           Try it out
Parameters
              Description
Name
id * required
               id
integer($int32)
(path)
Request body required
                                                                             application/json
Example Value Schema
   "title": "VhSYeeScTeTsMXylH321kXisf2P3DPz3cpk",
   "author": "MTZYkJQtuyTiuuXKrUgenspkZxovAQymDtppBTkYTeLNZBHVfZyqQrUbptgUfMbBYditrykwyYoHJQbDEcpLa
 inOUqj",
   "publicationYear": 0,
```

```
"isbn": "string"
Responses
Code
             Description
                                                                                                 Links
200
                                                                                                 No links
             OK
             Media type
               */*
             Controls Accept header.
             Example Value Schema
              string
                                                                                                 No links
400
             Bad Request
             Media type
               */*
             Example Value Schema
                "additionalProp1": "string",
                "additionalProp2": "string",
                "additionalProp3": "string"
DELETE
            /api/books/{id}
                                                                                             Try it out
Parameters
Name
              Description
id * required
                id
integer($int32)
(path)
```

Responses Code Description Links 200 No links OK Media type */* Controls Accept header. Example Value Schema string 400 No links **Bad Request** Media type */* Example Value Schema "additionalProp1": "string", "additionalProp2": "string", "additionalProp3": "string" } **GET** /api/books/ Try it out **Parameters** No parameters Responses Code Description Links 200 No links OK Media type

```
Code
             Description
                                                                                              Links
               */*
             Controls Accept header.
             Example Value Schema
              [
                  "title": "B4yr3mLRUvACAG5dr1Tm4nDmGM7e495tOsPzQh3NuMTkh9EndhhsAtXw",
                  "author": "DEqEnktwHxZSAEzXeSDyYCgiXmZGtuCL",
                  "publicationYear": 0,
                  "isbn": "string"
                }
              ]
                                                                                              No links
400
             Bad Request
             Media type
               */*
             Example Value Schema
                "additionalProp1": "string",
                "additionalProp2": "string",
                "additionalProp3": "string"
 POST
           /api/books/
                                                                                          Try it out
Parameters
No parameters
Request body required
                                                                            application/json
Example Value Schema
   "title": "EYDqhx1FSBksITOYkVWADZQ8qMZRw6twt7YkjSGj4yxSvy95r",
  "author": "rQBvCCxBZYGlvNvRrbKlfUzcFcgMLFUOrMLVDOWQWsbvkLGBqboEK",
  "publicationYear": 0,
   "isbn": "string"
Responses
```



```
Schemas
    PatronDTO
                     {
        name
                                   [...]
        contactInformation
                                   [...]
    }
    BookDTO
                   {
        title
                                   [...]
        author
                                   [...]
        publicationYear
                                   [...]
        isbn
                                   [...]
    }
```