Swagger
Select a definition default

Api Documentation 1.0

[Base URL: localhost:8080/api/v1/api-docs]
http://localhost:8080/api/v1/api-docs

Api Documentation

Terms of service

Apache 2.0

client-controller Client Controller

GET /clients/{id} Search client by id

Parameters — Try it out

Name	Description
id * required integer($int64) (path)	Id of Client 2

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "document": "string", "id": 0, "name": "string" }
401	Unauthorized
403	Forbidden
404	Client with ID not found

GET /clients/all Get all clients

Parameters — Try it out

No parameters

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "document": "string", "id": 0, "name": "string" }
401	Unauthorized
403	Forbidden
404	Not Found

POST /clients/save Create a new client

Parameters — Try it out

Name	Description
client * required object (body)	client Example Value	Model { "document": "string", "id": 0, "name": "string" } Parameter content type: application/json

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "document": "string", "id": 0, "name": "string" }
201	CREATED
401	Unauthorized
403	Forbidden
404	Not Found
409	Document already taken

payment-controller Payment Controller

GET /payments/all Get all payments

Parameters — Try it out

No parameters

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "client": { "document": "string", "id": 0, "name": "string" }, "date": "2022-04-11T06:18:31.0012", "id": 0, "status": 0, "products": [{ "id": 0, "name": "string", "price": 0 }], "total": 0 }
401	Unauthorized
403	Forbidden
404	Not Found

GET /payments/client/{id} Search payments by Client Id

Parameters — Try it out

Name	Description
id * required integer($int64) (path)	Id of Client 2

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "client": { "document": "string", "id": 0, "name": "string" }, "date": "2022-04-11T06:18:31.0012", "id": 0, "status": 0, "products": [{ "id": 0, "name": "string", "price": 0 }], "total": 0 }
401	Unauthorized
403	Forbidden
404	Not Found

POST /payments/save save payment by Client Id and Product Ids

Parameters — Try it out

Name	Description
paymentRequest * required object (body)	paymentRequest Example Value	Model { "idClit": 0, "idProduct": [0] } Parameter content type: application/json

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "client": { "document": "string", "id": 0, "name": "string" }, "date": "2022-04-11T06:18:31.0012", "id": 0, "status": 0, "products": [{ "id": 0, "name": "string", "price": 0 }], "total": 0 }
201	Created
401	Unauthorized
403	Forbidden
404	Client with ID not found

product-controller Product Controller

GET /products/{id} Search product by id

Parameters — Try it out

Name	Description
id * required integer($int64) (path)	Id of Product 3

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "id": 0, "name": "string", "price": 0 }
401	Unauthorized
403	Forbidden
404	Product with ID not found

GET /products/all gets

Parameters — Try it out

No parameters

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "id": 0, "name": "string", "price": 0 }
401	Unauthorized
403	Forbidden
404	Not Found

POST /products/save Create a new product

Parameters — Try it out

Name	Description
product * required object (body)	product Example Value	Model { "id": 0, "name": "string", "price": 0 } Parameter content type: application/json

Responses — Response content type: */*

Code	Description
200	OK Example Value	Model { "id": 0, "name": "string", "price": 0 }
201	CREATED
401	Unauthorized
403	Forbidden
404	Not Found

Models

```
Client ∨ {
    document    string
    id          integer($int64)
    name        string
}

Payment ∨ {
    client      Client ∨ {
                    document    string
                    id          integer($int64)
                    name        string
    date        string($date-time)
    id          integer($int64)
    status      integer($int32)
    products    [ Product ∨ {
                    id          integer($int64)
                    name        string
                    price       number($double)
                }
    total       number($double)
}

PaymentRequest ∨ {
    idClit      integer($int32)
    idProduct   integer($int64)
                ∨ [integer($int64)]
}

Product ∨ {
    id          integer($int64)
    name        string
    price       number($double)
}
```