

/v3/api-docs

Explore

carritomicroservice



1.0 OAS 3.0

/v3/api-docs

Microservicio de Carrito

Génesis Montero - Website Send email to Génesis Montero

Servers

http://localhost:8083 - Generated server url

Carritos Operaciones CRUD para el microservicio de carrito



```
Curl
```

```
curl -X 'GET' \
  'http://localhost:8083/api/carritos/3' \
  -H 'accept: */*'
```

Request URL

http://localhost:8083/api/carritos/3

Server response

Code

Details

200

Response body

Download

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue,08 Jul 2025 05:31:59 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

Code Description

Links

No links

200

Se encontró al carrito

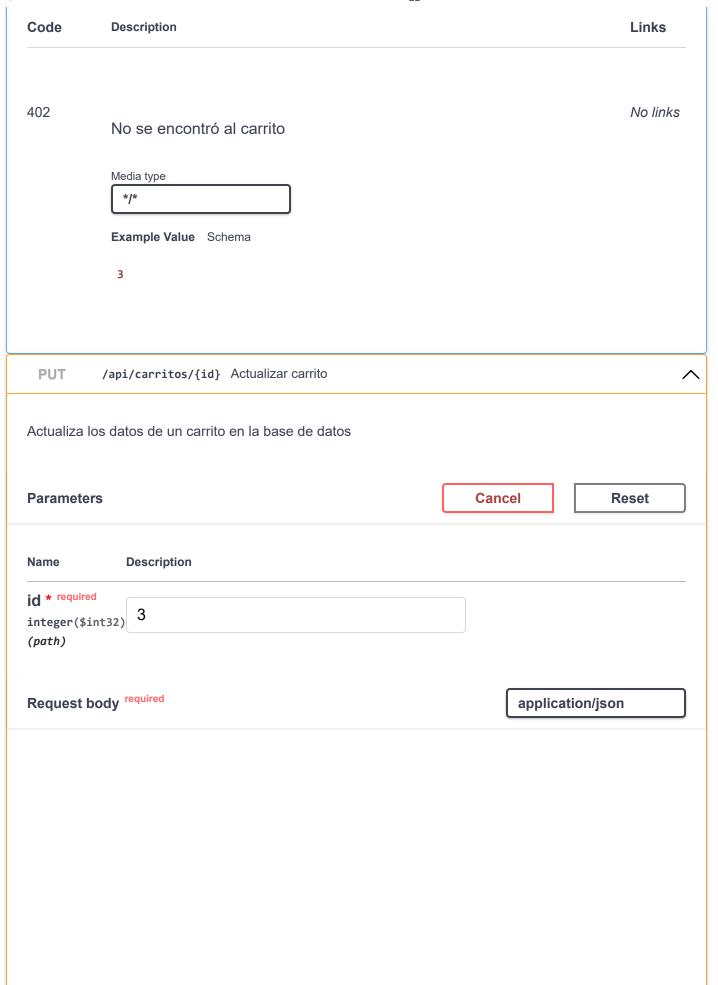
Media type

/

Controls Accept header.

Example Value Schema

3



```
[{
    "productoId":2,
    "nombre": "Cloud 6",
    "precio": 20000,
    "cantidad": 8
}

{
    "productoId":3,
    "nombre": "Perfume malisimo",
    "precio": 20000,
    "cantidad": 8
}
```

Execute Clear

Responses

Curl

```
curl -X 'PUT' \
   'http://localhost:8083/api/carritos/3' \
   -H 'accept: */*' \
   -H 'Content-Type: application/json' \
   -d '[{
        "productoId":2,
        "nombre": "Cloud 6",
        "precio": 20000,
        "cantidad": 8
}

{
        "productoId":3,
        "nombre": "Perfume malisimo",
        "precio": 20000,
        "cantidad": 8
}
]'
```

Request URL

http://localhost:8083/api/carritos/3

Server response

Code Details

200

Response body

Download

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue,08 Jul 2025 05:34:07 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

Code Description

Links

No links

200 Actualización exitosa

Media type



Controls Accept header.

Example Value Schema

3

400 No links

Datos proporcionados son inválidos

Media type

/

Example Value Schema

Code **Description** Links 3 DELETE /api/carritos/{id} Eliminar carrito Elimina un carrito de la base de datos **Parameters** Cancel Description Name id * required 3 integer(\$int64) (path) Clear **Execute** Responses Curl curl -X 'DELETE' \ 'http://localhost:8083/api/carritos/3' \ -H 'accept: */*' Request URL http://localhost:8083/api/carritos/3 Server response Code **Details** 200 Response headers connection: keep-alive content-length: 0 date: Tue,08 Jul 2025 05:34:27 GMT keep-alive: timeout=60

Responses Links Code **Description** 200 No links Eliminación exitosa 404 No links Carrito a eliminar no existe **GET** /api/carritos Obtener todos los carritos de la base de datos Devuelve todos los carritos almacenados en la base de datos **Parameters** Cancel No parameters Clear **Execute** Responses Curl curl -X 'GET' \ 'http://localhost:8083/api/carritos' \ -H 'accept: */*' **Request URL** http://localhost:8083/api/carritos Server response **Details** Code 200 Response body "id": 1, "items": ["id": 1, "productoId": 1, "nombre": "Armando Armani", "precio": 1000, "cantidad": 5,

```
Code
             Details
                      "precioTotal": 5000
                      "id": 2,
                      "productoId": 2,
                      "nombre": "Cloud 5",
                      "precio": 2000,
                      "cantidad": 20,
                      "precioTotal": 40000
                                                                                         Download
                 ]
              ]
             Response headers
               connection: keep-alive
               content-type: application/json
               date: Tue,08 Jul 2025 05:34:31 GMT
               keep-alive: timeout=60
               transfer-encoding: chunked
Responses
Code
             Description
                                                                                              Links
200
                                                                                              No links
             consulta exitosa
             Media type
              */*
             Controls Accept header.
             Example Value Schema
               3
              ]
POST
           /api/carritos Crear un nuevo carrito
Agrega un nuevo carrito a la base de datos
Parameters
                                                                     Cancel
                                                                                           Reset
No parameters
Request body required
                                                                            application/json
```

Execute Clear

Responses

Curl

```
curl -X 'POST' \
   'http://localhost:8083/api/carritos' \
   -H 'accept: */*' \
   -H 'Content-Type: application/json' \
   -d '[
   {
     "productoId": 1,
     "cantidad": 4
   },
   {
     "productoId": 3,
     "cantidad": 2
   }
]'
```

Request URL

http://localhost:8083/api/carritos

Server response

Code Details

200

Response body

```
{
   "id": 3,
   "items": [
```

Code Details

```
{
    "id": 7,
    "productoId": 1,
    "nombre": "Armando Armani",
    "precio": 1000,
    "cantidad": 4,
    "precioTotal": 4000
},
    {
       "id": 8,
       "productoId": 3,
       "nombre": "Perfume buenisimo",
       "precio": 3000,
       "cantidad": 2,
       "precioTotal": 6000
}
```

Download

Response headers

```
connection: keep-alive
content-type: application/json
date: Tue,08 Jul 2025 05:31:24 GMT
keep-alive: timeout=60
transfer-encoding: chunked
```

Responses

Code Description

Links

No links

200 Creacion exitosa

Media type

Controls Accept header.

Example Value Schema

3

Code	Description	Links
400	Error validacion	No links
	Media type */*	
	Example Value Schema	
	3	

```
Schemas
    Carrito
              {
        description:
                               Entidad que representa un Carrito
        id
                               integer($int64)
                               example: 1
                               ID autogenerado con IDENTITY
        items
                               example: [{1,1,Cloud 9, 2000,2,4000},{2,3,Perfumecito,
                               4000,1,4000}]
                               Lista de items asociadas al carrito, cada item siendo un objeto de
                               CarritoItem
                               Carritoltem
                                  description:
                                                         Entidad que representa un Item dentro del
                                                         Carrito
                                  id
                                                             [...]
                                  productoId
                                                             [...]
                                  nombre
                                                             [...]
                                  precio
                                                             [...]
                                  cantidad
                                                             [...]
                                  precioTotal
                                                             [...]
                                  carrito
                                                             {...}
                                }]
    example: 3
```

```
Carritoltem
                           Entidad que representa un Item dentro del Carrito
   description:
   id
                           integer($int64)
                           example: 1
                           ID autogenerado con IDENTITY
   productoId
                           integer($int64)
                           example: 1
                           ID del producto
   nombre
                           string
                           example: Cloud de Ariana Grande
                           Nombre del producto
   precio
                           number($double)
                           example: 10000
                           Precio del producto
   cantidad
                           integer($int32)
                           example: 2
                           Cantidad el producto
   precioTotal
                           number($double)
                           example: 20000
                           Precio total del item considerando el precio del producto y su
                           cantidad
   carrito
                               {...}
}
ProductoDTO
                    {
   description:
                           Objeto de transferencia de datos para entidad producto
   productoId
                           integer($int64)
                           example: 1
                           ID del producto correspondiente
   nombre
                           string
                           example: Cloud de Ariana Grande
                          Nombre del producto
   cantidad
                           integer($int32)
                           example: 9
                           Cantidad el producto
   precio
                           number($double)
                           example: 30000
                           Precio del producto
}
```