



Select a definition

ProyectoSophos v1

ProyectoSophos 1.0 OAS3

https://localhost:7247/swagger/v1/swagger.json

Prices



GET

/api/Prices

^

Parameters

Cancel

No parameters

Execute

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>[{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.340Z", "coverPage": "string", "platforms": "string", "priceData": ["string"], }, "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.340Z", "rentalEndDate": "2022-11-30T22:23:29.340Z", "idUserRentalNavigation": { "idUser": "string", </pre></div>	

No links

POST

/api/Prices

Parameters

Try it out

No parameters

Request body

application/json

Example Value

Schema

```
{
  "idPrice": "string",
  "idVideoGames": "string",
  "amount": 0,
  "pricePenalty": 0,
  "idVideoGamesNavigation": {
    "idGame": "string",
    "nameGame": "string",
    "director": "string",
    "mainCharacter": "string",
    "producer": "string",
    "brand": "string",
    "releaseDate": "2022-11-30T22:23:29.345Z",
    "coverPage": "string",
    "platforms": "string"
  }
}
```

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.346Z", "coverPage": "string", "platforms": "string", "priceData": ["string"], }, "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.346Z", "rentalEndDate": "2022-11-30T22:23:29.346Z", "idUserRentalNavigation": { "idUser": "string", "fullName": "string",</pre></div>	No links

GET /api/Prices/{id}

Parameters

Try it out

Name	Description
<div>id * required</div> <div>string</div> <div>(path)</div>	<div>id</div>

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.350Z", "coverPage": "string", "platforms": "string", "priceData": ["string"], }, "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.350Z", "rentalEndDate": "2022-11-30T22:23:29.350Z", "idUserRentalNavigation": { "idUser": "string", "fullName": "string",</pre></div>	No links

PUT /api/Prices/{id}

Parameters

Try it out

Name	Description
id * required	
string	id
(path)	

Request body

application/json

Example Value Schema

```
{  "idPrice": "string",  "idVideoGames": "string",  "amount": 0,  "pricePenalty": 0,  "idVideoGamesNavigation": {    "idGame": "string",    "nameGame": "string",    "director": "string",    "mainCharacter": "string",    "producer": "string",    "brand": "string",    "releaseDate": "2022-11-30T22:23:29.357Z",    "coverPage": "string",
```

```
    "platforms": "string"
  }
}
```

Responses

Code	Description	Links
200	Success	No links

Rentals



GET /api/Rentals



Parameters

Try it out

No parameters

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example ValueSchema<pre> "string"] }, "idVideoGamesRentalNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.359Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": ["string"] }] </pre></div>	No links

POST/api/Rentals

Parameters

Try it out

No parameters

Request body

application/json

Example ValueSchema

```

{
  "idRent": "string",
  "idUserRental": "string",
  "idVideoGamesRental": "string",
  "rentalDate": "2022-11-30T22:23:29.364Z",
  "rentalEndDate": "2022-11-30T22:23:29.364Z",
  "idUserRentalNavigation": {
    "idUser": "string",
    "fullName": "string",
    "identification": "string",
    "email": "string",
    "gender": "string",
    "city": "string",
    "address": "string",
    "age": 0,
    "postalCode": "string"
  },
  "idVideoGamesRentalNavigation": {
    "idGame": "string",
    "nameGame": "string",
    "director": "string",
    "mainCharacter": "string",
    "producer": "string",
    "brand": "string",

```

```
"releaseDate": "2022-11-30T22:23:29.364Z",
"coverPage": "string",
"platforms": "string"
}
}
```



Responses

Code	Description	Links
200	Success	No links

Media type

text/plain

Controls Accept header.

Example Value Schema

```
{
  "idRent": "string",
  "idUserRental": "string",
  "idVideoGamesRental": "string",
  "rentalDate": "2022-11-30T22:23:29.366Z",
  "rentalEndDate": "2022-11-30T22:23:29.366Z",
  "idUserRentalNavigation": {
    "idUser": "string",
    "fullName": "string",
    "identification": "string",
    "email": "string",
    "gender": "string",
    "city": "string",
    "address": "string",
    "age": 0,
    "postalCode": "string",
    "rentalData": [
      "string"
    ]
  },
  "idVideoGamesRentalNavigation": {
    "idGame": "string",
    "nameGame": "string",
    "director": "string",
    "mainCharacter": "string",
    "producer": "string",
    "brand": "string",
    "releaseDate": "2022-11-30T22:23:29.366Z",
  }
}
```



GET /api/Rentals/{id}



Parameters

Try it out

Name	Description
id * required string (path)	id

Responses

Code	Description	Links
200	Success	No links
<div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre> "rentalData": ["string"], "idVideoGamesRentalNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.369Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": ["string"] }] } }</pre></div>		

GET	/api/Rentals/most_popular_videogames	^
<div>Parameters</div> <div>No parameters</div> <div>Responses</div>		
<div>Try it out</div>		
Code	Description	Links
200	Success	No links
<div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>["string"]</pre></div>		

GET

/api/Rentals/get_customer_freq

Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div>["string"]</div>	No links

Users

GET

/api/Users

Parameters

Try it out

No parameters

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>[{ "idUser": "string", "fullName": "string", "identification": "string", "email": "string", "gender": "string", "city": "string", "address": "string", "age": 0, "postalCode": "string", "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.377Z", "rentalEndDate": "2022-11-30T22:23:29.377Z", "idUserRentalNavigation": "string", "idVideoGamesRentalNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.377Z", "coverPage": "string", </pre></div>	No links

POST /api/Users

Parameters

Try it out

No parameters

Request body

application/json

Example Value Schema

```
{
  "idUser": "string",
  "fullName": "string",
  "identification": "string",
  "email": "string",
  "gender": "string",
  "city": "string",
  "address": "string",
  "age": 0,
  "postalCode": "string"
}
```

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example Value Schema<pre>"rentalEndDate": "2022-11-30T22:23:29.382Z", "idUserRentalNavigation": "string", "idVideoGamesRentalNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.382Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": ["string"] } }</pre></div>	No links

GET /api/Users/{id}

Parameters

Try it out

Name	Description
<div><div>id * required</div><div>string</div><div>(path)</div></div>	<div>id</div>

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type</div> <div>text/plain</div> <div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>{ "idUser": "string", "fullName": "string", "identification": "string", "email": "string", "gender": "string", "city": "string", "address": "string", "age": 0, "postalCode": "string", "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.385Z", "rentalEndDate": "2022-11-30T22:23:29.385Z", "idUserRentalNavigation": "string", "idVideoGamesRentalNavigation": { "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.385Z", "coverPage": "string", "platforms": "string", } }]}</pre></div>	No links

PUT /api/Users/{id}

Parameters

Try it out

Name	Description
id * required	
string	id
(path)	

Request body

application/json

Example Value Schema

```
{  "idUser": "string",  "fullName": "string",  "identification": "string",  "email": "string",  "gender": "string",  "city": "string",  "address": "string",  "age": 0,  "postalCode": "string"}
```

Responses

Code	Description	Links
200	Success	No links

DELETE /api/Users/{id}



Parameters

Try it out

Name	Description
id * required string (path)	<div>id</div>

Responses

Code	Description	Links
200	Success	No links

VideoGames



GET /api/VideoGames



Parameters

Try it out

No parameters

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example Value Schema</div> <div><pre>[{ "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.393Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.393Z", "rentalEndDate": "2022-11-30T22:23:29.393Z", "idUserRentalNavigation": {</pre></div>	No links

POST

/api/VideoGames

⌵

Parameters

Try it out

No parameters

Request body

application/json

Example ValueSchema

```
{
  "idGame": "string",
  "nameGame": "string",
  "director": "string",
  "mainCharacter": "string",
  "producer": "string",
  "brand": "string",
  "releaseDate": "2022-11-30T22:23:29.398Z",
  "coverPage": "string",
  "platforms": "string"
}
```

Responses

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example Value Schema<div><pre>{ "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.399Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.399Z", "rentalEndDate": "2022-11-30T22:23:29.399Z", "idUserRentalNavigation": { "idUser": "string",</pre></div></div>	No links

GET /api/VideoGames/{id}

Parameters

Try it out

Name	Description
id * required	id
string	
(path)	

Responses

Code	Description	Links
------	-------------	-------

Code	Description	Links
200	<div>Success</div> <div>Media type<div>text/plain</div>Controls Accept header.</div> <div>Example Value Schema<div><pre>{ "idGame": "string", "nameGame": "string", "director": "string", "mainCharacter": "string", "producer": "string", "brand": "string", "releaseDate": "2022-11-30T22:23:29.403Z", "coverPage": "string", "platforms": "string", "priceData": [{ "idPrice": "string", "idVideoGames": "string", "amount": 0, "pricePenalty": 0, "idVideoGamesNavigation": "string" }], "rentalData": [{ "idRent": "string", "idUserRental": "string", "idVideoGamesRental": "string", "rentalDate": "2022-11-30T22:23:29.403Z", "rentalEndDate": "2022-11-30T22:23:29.403Z", "idUserRentalNavigation": { "idUser": "string",</pre></div></div>	No links

PUT /api/VideoGames/{id}

Parameters

Try it out

Name	Description
id * required	
string	id
(path)	

Request body

application/json

Example Value Schema

```
{  "idGame": "string",  "nameGame": "string",  "director": "string",  "mainCharacter": "string",  "producer": "string",  "brand": "string",  "releaseDate": "2022-11-30T22:23:29.407Z",  "coverPage": "string",  "platforms": "string"
```


Responses

Code	Description	Links
200	Success	No links

DELETE /api/VideoGames/{id}



Parameters

Try it out

Name Description

id * required
string
(path)

id

Responses

Code	Description	Links
200	Success	No links

Schemas



```
Price {
  idPrice      string
               nullable: true
  idVideoGames string
               nullable: true
  amount       number($double)
               nullable: true
  pricePenalty number($double)
               nullable: true
  idVideoGamesNavigation
VideoGame {
  idGame      string
               nullable: true
  nameGame    string
               nullable: true
  director    string
               nullable: true
  mainCharacter string
               nullable: true
  producer    string
               nullable: true
  brand        string
               nullable: true
  releaseDate  string($date-time)
               nullable: true
  coverPage    string
               nullable: true
  platforms    string
               nullable: true
  priceData    [...]
  rentalData   [...]
```

```
Rental {
  idRent      string
              nullable: true
  idUserRental      string
              nullable: true
  idVideoGamesRental      string
              nullable: true
  rentalDate      string($date-time)
              nullable: true
  rentalEndDate      string($date-time)
              nullable: true
  idUserRentalNavigation
  idVideoGamesRentalNavigation
}

User {
  idUser      string
              nullable: true
  fullName      string
              nullable: true
  identification      string
              nullable: true
  email      string
              nullable: true
  gender      string
              nullable: true
  city      string
              nullable: true
  address      string
              nullable: true
  age      integer($int32)
              nullable: true
  postalCode      string
              nullable: true
  rentalData      [...]
}

VideoGame {
  idGame      string
              nullable: true
  nameGame      string
              nullable: true
  director      string
              nullable: true
  mainCharacter      string
              nullable: true
  producer      string
              nullable: true
  brand      string
              nullable: true
  releaseDate      string($date-time)
              nullable: true
  coverPage      string
              nullable: true
  platforms      string
              nullable: true
  priceData      [...]
  rentalData      [...]
}
```

```
User {
  idUser      string
              nullable: true
  fullName    string
              nullable: true
  identification string
              nullable: true
  email       string
              nullable: true
  gender      string
              nullable: true
  city        string
              nullable: true
  address     string
              nullable: true
  age         integer($int32)
              nullable: true
  postalCode  string
              nullable: true
  rentalData  [...]
}

VideoGame {
  idGame      string
              nullable: true
  nameGame    string
              nullable: true
  director    string
              nullable: true
  mainCharacter string
              nullable: true
  producer    string
              nullable: true
  brand       string
              nullable: true
  releaseDate string($date-time)
              nullable: true
  coverPage   string
              nullable: true
  platforms   string
              nullable: true
  priceData   [...]
  rentalData  [...]
}
```