Overview

Authentication

<!-- ReDoc-Inject: <security-definitions> -→

Paths

POST `/api/login_check`

Responses

Code	Description	Links
200	Token JWT *Content* **application/json** *Properties* 	Name	Description	Schema
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token *optional*	*read only*	string		No Links

GET `/api/products` **Consulter la liste des produits**

Consulter la liste des produits

Parameters

Type	Name	Description	Schema
query	**page** *optional*	The collection page number	integer

Responses

Code	Description	Links
200	Product collection	No Links

Content

application/ld+json

Properties

Name	Description	Schema
hydra:member *required*		< [Product.jsonld-read.products.collection](#) > array
hydra:totalItems *optional*	**Minimum**: 0	integer

    <.<!Name

<.<!Description

<.<!Schema

<.<!@id *optional*

<.<! <.<!string (iri-reference)

<.<!@type *optional*

<.<! <.<!string

<.<!hydra:first *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:last *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:previous *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:next *optional*

<.<! <.<!string (iri-reference)

object

Type	Name	Scopes
apiKey	bearerAuth	

GET /api/products/{id} Consulter le détail d'un produit

Consulter le détail d'un produit

Parameters

Type	Name	Description	Schema
path	**id** *required*	Resource identifier	string

Responses

Code	Description	Links
200	Product resource *Content* **application/ld+json** **application/json** **text/html**	No Links
404	Resource not found	No Links

Type	Name	Scopes
apiKey	bearerAuth	

GET /api/users Consulter la liste des utilisateurs inscrits liés à un client sur le site web

Consulter la liste des utilisateurs inscrits liés à un client sur le site web

Parameters

Type	Name	Description	Schema
query	**page** *optional*	The collection page number	integer

Responses

Code	Description	Links
200	User collection *Content* **application/ld+json**	No Links

Properties

Name	Description	Schema
hydra:member *required*		< [User.jsonld-read.users.collection](#) > array
hydra:totalItems *optional*	**Minimum**: 0	integer

<.<!Name

<.<!Description

<.<!Schema

<.<!@id *optional*

<.<! <.<!string (iri-reference)

<.<!@type *optional*

<.<! <.<!string

<.<!hydra:first *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:last *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:previous *optional*

<.<! <.<!string (iri-reference)

<.<!hydra:next *optional*

<.<! <.<!string (iri-reference)

object

Type	Name	Scopes
apiKey	bearerAuth	

POST `/api/users` Ajouter un nouvel utilisateur lié à un client ;

Ajouter un nouvel utilisateur lié à un client ;

Responses

Code	Description	Links
201	User resource created *Content* **application/ld+json** **application/json** **text/html**	GetUserItem *Operation* getUserItem *Parameters* { "id": "$response.body#/id" }
400	Invalid input	No Links
422	Unprocessable entity	No Links

Type	Name	Scopes
apiKey	bearerAuth	

GET `/api/users/{id}` Consulter le détail d'un utilisateur inscrit lié à un client

Consulter le détail d'un utilisateur inscrit lié à un client

Parameters

Type	Name	Description	Schema
path	**id** *required*	Resource identifier	string

Responses

Code	Description	Links
200	User resource *Content* **application/ld+json** **application/json** **text/html**	No Links
404	Resource not found	No Links

Type	Name	Scopes
apiKey	bearerAuth	

DELETE `/api/users/{id}` Supprimer un utilisateur ajouté par un client.

Supprimer un utilisateur ajouté par un client.

Parameters

Type	Name	Description	Schema
path	**id** *required*	Resource identifier	string

Responses

Code	Description	Links
204	User resource deleted	No Links
404	Resource not found	No Links

Type	Name	Scopes
apiKey	bearerAuth	

Components

Schemas

Brand-read.products.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
name *required*	**Minimum Length**: 2	string

Brand.jsonld-read.products.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
name *required*	**Minimum Length**: 2	string

Customer

Properties

Name	Description	Schema
id *optional*	*read only*	integer
email *required*		string (email)
roles *optional*		< string > array
password *required*	The hashed password	string
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string
createdAt *optional*		string (date-time)
users *optional*		< string > array
userIdentifier *optional*	A visual identifier that represents this user. *read only*	string
username *optional*	*read only*	string
salt *optional*	Returning a salt is only needed, if you are not using a modern hashing algorithm (e.g. bcrypt or sodium) in your security.yaml. *read only* *nullable*	string

Customer-read.users.collection_read.users.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
email *required*		string (email)
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string
createdAt *optional*		string (date-time)

Customer-read.users.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
email *required*		string (email)
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string
createdAt *optional*		string (date-time)

Customer.jsonld

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
email *required*		string (email)

Name	Description	Schema
roles *optional*		< string > array
password *required*	The hashed password	string
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string
createdAt *optional*		string (date-time)
users *optional*		< string > array
userIdentifier *optional*	A visual identifier that represents this user. *read only*	string
username *optional*	*read only*	string
salt *optional*	Returning a salt is only needed, if you are not using a modern hashing algorithm (e.g. bcrypt or sodium) in your security.yaml. *read only* *nullable*	string

Customer.jsonld-read.users.collection_read.users.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
email *required*		string (email)
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string

Name	Description	Schema
createdAt *optional*		string (date-time)

Customer.jsonld-read.users.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
email *required*		string (email)
firstName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *required*	**Maximum Length**: 255 **Minimum Length**: 3	string
company *optional*		string
createdAt *optional*		string (date-time)

Feature-read.products.item

Properties

Name	Description	Schema
memory *optional*		integer
color *optional*		string
bluetooth *optional*		boolean
camera *optional*		boolean
wifi *optional*		boolean
video4k *optional*		boolean

Feature.jsonld-read.products.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
memory *optional*		integer
color *optional*		string
bluetooth *optional*		boolean
camera *optional*		boolean
wifi *optional*		boolean
video4k *optional*		boolean

Product-read.products.collection

Properties

Name	Description	Schema
id *optional*	*read only*	integer
name *required*	**Maximum Length**: 50 **Minimum Length**: 3	string

Product-read.products.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
name *required*	**Maximum Length**: 50 **Minimum Length**: 3	string
description *required*	**Maximum Length**: 50 **Minimum Length**: 3	string
price *required*		number
createdAt *optional*		string (date-time)

Name	Description	Schema
brand *optional*		Brand-read.products.item
features *optional*		< Feature-read.products.item > array

Product.jsonld-read.products.collection

Properties

Name	Description	Schema
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
name *required*	**Maximum Length**: 50 **Minimum Length**: 3	string

Product.jsonld-read.products.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
name *required*	**Maximum Length**: 50 **Minimum Length**: 3	string
description *required*	**Maximum Length**: 50 **Minimum Length**: 3	string
price *required*		number
createdAt *optional*		string (date-time)
brand *optional*		Brand.jsonld-read.products.item

Name	Description	Schema
features *optional*		< [Feature.jsonld-read.products.item](#) > array

User

Properties

Name	Description	Schema
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)
createdAt *optional*		string (date-time)
customer *optional*		[Customer](#)

User-read.users.collection

Properties

Name	Description	Schema
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)

User-read.users.collection_read.users.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string

Name	Description	Schema
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)
createdAt *optional*		string (date-time)
customer *optional*		Customer-read.users.collection_read.users.item

User-read.users.item

Properties

Name	Description	Schema
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)
createdAt *optional*		string (date-time)
customer *optional*		Customer-read.users.item

User.jsonld

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string

Name	Description	Schema
email *required*		string (email)
createdAt *optional*		string (date-time)
customer *optional*		Customer.jsonld

User.jsonld-read.users.collection

Properties

Name	Description	Schema
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)

User.jsonld-read.users.collection_read.users.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)
createdAt *optional*		string (date-time)

Name	Description	Schema
customer *optional*		Customer.jsonld-read.users.collection_read.users.item

User.jsonld-read.users.item

Properties

Name	Description	Schema
@context *optional*	*read only*	
@id *optional*	*read only*	string
@type *optional*	*read only*	string
id *optional*	*read only*	integer
firstName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
lastName *optional*	**Maximum Length**: 255 **Minimum Length**: 3	string
email *required*		string (email)
createdAt *optional*		string (date-time)
customer *optional*		Customer.jsonld-read.users.item