Conecta Gameficacao API

Overview

Conecta Gameficacao API documentation

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Paths

GET /api/admin/users

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/users

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/users

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/requirements/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/requirements/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/requirements/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/requirements/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/questions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/questions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/questions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/questions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/products/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/products/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/products/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/products/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/product-providers/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/product-providers/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/product-providers/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/product-providers/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/default-redemption-email

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/default-redemption-email

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/challenges/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/challenges/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/challenges/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/challenges/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/categories/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/categories/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/categories/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/categories/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/alternatives/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/alternatives/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/alternatives/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/alternatives/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/actions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/actions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/actions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/actions/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/action-reporters/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

PUT /api/admin/action-reporters/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/action-reporters/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

PATCH /api/admin/action-reporters/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/user-answers/challenges/{challengeId}/requirements/{requirementId}

Parameters

Type	Name	Description	Schema
path	**challengeId** *required*		integer (int64)

Type	Name	Description	Schema
path	**requirement Id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST `/api/self/join`

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST `/api/provider/product-item/{uuid}/redeem` **Resgatar item de produto por UUID e documento do usuário (somente PRODUCT_PROVIDER)**

Resgata o item de produto para o usuário se ele for o proprietário do pedido. Requer a função PRODUCT_PROVIDER.

Parameters

Type	Name	Description	Schema
query	**document** *required*	Documento do usuário	string
path	**uuid** *required*	UUID do item de produto	string (uuid)

Responses

Code	Description	Links
404	Item do produto ou usuário não encontrado	No Links
403	Proibido - não é um fornecedor de produto ou não é o proprietário	No Links
204	Item do produto resgatado com sucesso	No Links

Type	Name	Scopes
apiKey	bearerAuth	

POST /api/check-in

Responses

Code	Description	Links
200	OK	No Links

POST /api/check-in/location/challenge/{challengeId}/requirement/{requirementId}

Parameters

Type	Name	Description	Schema
path	**challengeId** *required*		integer (int64)
path	**requirement Id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/challenges/{id}/share/{requirementId}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)
path	**requirement Id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/authenticate

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/authenticate

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/authenticate/conecta

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/requirements

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/requirements

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/questions

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.
< string > array	**query**	**categories** *optional*	

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/questions

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/questions/{id}/deactivate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/questions/{id}/activate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

GET /api/admin/products

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/products

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/products/{id}/deactivate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/products/{id}/activate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

GET /api/admin/product-providers

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/product-providers

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/challenges

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**eagerload** *optional*		boolean
query	**includeDisabled** *optional*		boolean
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.
< string > array	**query**	**categories** *optional*	
< integer > array	**query**	**collective** *optional*	

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/challenges

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/challenges/{id}/deactivate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/challenges/{id}/activate

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

GET /api/admin/categories

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**name** *optional*		string
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/categories

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/alternatives

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/alternatives

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/actions

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/actions

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/action-reporters

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/action-reporters

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/account

Responses

Code	Description	Links
200	OK *Content* /	No Links

POST /api/admin/account

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/account/reset-password/init

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/account/reset-password/finish

Responses

Code	Description	Links
200	OK	No Links

POST /api/admin/account/change-password

Responses

Code	Description	Links
200	OK	No Links

POST /api/achievements/{id}/visualized

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self

Parameters

Type	Name	Description	Schema
header	**Authorizatio n** *required*		string

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self/transfers

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self/products

Parameters

Type	Name	Description	Schema
query	**blocked** *optional*		boolean
query	**pageable** *required*		Pageable

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self/orders

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self/challenges

Parameters

Type	Name	Description	Schema
query	**size** _optional_	The size of the page to be returned	integer
query	**page** _optional_	Zero-based page index (0..N)	integer
query	**sort** _optional_	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.
< string > array	**query**	**categories** _optional_	
< integer > array	**query**	**collective** _optional_	

Responses

Code	Description	Links
200	OK

Content

/ | No Links |

GET /api/self/actions

Parameters

Type	Name	Description	Schema
query	**size** _optional_	The size of the page to be returned	integer
query	**page** _optional_	Zero-based page index (0..N)	integer
query	**sort** _optional_	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK

Content

/ | No Links |

GET /api/self/achievements

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/self-image

Parameters

Type	Name	Description	Schema
header	Authorization *required*		string

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/questions/challenge/{challengeId}

Parameters

Type	Name	Description	Schema
path	challengeId *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/provider/product-item/{uuid} Obter item de produto por UUID e documento do usuário (somente PRODUCT_PROVIDER)

Retorna o ProductItemDTO para o UUID do item de produto e documento do usuário fornecidos. Requer a função PRODUCT_PROVIDER.

Parameters

Type	Name	Description	Schema
query	**document** *required*	Documento do usuário	string
path	**uuid** *required*	UUID do item de produto	string (uuid)

Responses

Code	Description	Links
404	Item do produto ou usuário não encontrado *Content* /	No Links
200	Item do produto encontrado e retornado *Content* /	No Links
403	Proibido - não é um fornecedor de produto *Content* /	No Links

Type	Name	Scopes
apiKey	bearerAuth	

GET /api/products/{id}/buy

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/product-item/{id}/redeem

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK	No Links

GET /api/categories

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**name** *optional*		string
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/users/{login}

Type	Name	Description	Schema
path	**login** *required*		string

Responses

Code	Description	Links
200	OK *Content* /	No Links

DELETE /api/admin/users/{login}

Parameters

Type	Name	Description	Schema
path	**login** *required*		string

Responses

Code	Description	Links
200	OK	No Links

GET /api/admin/public-users

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/products/{id}/info

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/product-items

Parameters

Type	Name	Description	Schema
query	**code** *optional*		string
query	**size** *optional*	The size of the page to be returned	integer
query	**productId** *required*		integer (int64)
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/product-items/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/product-items/{id}/redemption

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/product-items/code/{code}

Parameters

Type	Name	Description	Schema
path	**code** *required*		string

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/conecta-users

Parameters

Type	Name	Description	Schema
query	**size** *optional*	The size of the page to be returned	integer
query	**page** *optional*	Zero-based page index (0..N)	integer
query	**sort** *optional*	Sorting criteria in the format: property(,asc	desc). Default sort order is ascending. Multiple sort criteria are supported.

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/conecta-users/{id}

Parameters

Type	Name	Description	Schema
path	**id** *required*		integer (int64)

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/authorities

Responses

Code	Description	Links
200	OK *Content* /	No Links

GET /api/admin/activate

Parameters

Type	Name	Description	Schema
query	**key** *required*		string

Responses

Code	Description	Links
200	OK	No Links

Components

Schemas

AdminUserDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
login *required*	**Maximum Length**: 50 **Minimum Length**: 1	string
firstName *optional*	**Maximum Length**: 50 **Minimum Length**: 0	string
lastName *optional*	**Maximum Length**: 50 **Minimum Length**: 0	string
email *optional*	**Maximum Length**: 254 **Minimum Length**: 5	string
imageUrl *optional*	**Maximum Length**: 256 **Minimum Length**: 0	string

Name	Description	Schema
activated *optional*		boolean
langKey *optional*	**Maximum Length**: 10 **Minimum Length**: 2	string
createdBy *optional*		string
createdDate *optional*		string (date-time)
lastModifiedBy *optional*		string
lastModifiedDa te *optional*		string (date-time)
authorities *optional*	*unique items*	< string > array

Action

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
actionType *required*		enum (CHECK_IN,SH ARE,QUIZ,LOC ATION)
variableEffort *required*		boolean
unitMeasurem ent *optional*		string
unitMeasurem entPlural *optional*		string
externalAppLi nk *optional*		string
iosExternalAp pLink *optional*		string

Name	Description	Schema
externalAppLinkLabel *optional*		string
deletedAt *optional*		string (date-time)
latitude *optional*		number
longitude *optional*		number
radius *optional*		number
address *optional*		string
instructions *optional*	*unique items*	< [ActionInstruction](#) > array

ActionInstruction

Properties

Name	Description	Schema
id *optional*		integer (int64)
description *optional*		string
action *optional*		[Action](#)

Challenge

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
description *required*		string
collective *required*		boolean
coinsPerLevel *required*		number

Name	Description	Schema
smallCoverSrc *optional*		string
coverSrc *optional*		string
bannerSrc *optional*		string
stampSrc *optional*		string
deadline *optional*		string (date)
finishedAt *optional*		string (date)
createdAt *optional*		string (date-time)
disabledAt *optional*		string (date-time)
deletedAt *optional*		string (date-time)
completedAt *optional*		string (date-time)
maxLevel *optional*	**Minimum**: 1	integer (int64)

RequirementDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
deletedAt *optional*		string (date-time)
name *required*		string
quantityPerLevel *required*	**Minimum**: 1	integer (int64)
coinsPerAction *required*	**Minimum**: 0	number
action *required*		Action

Name	Description	Schema
progressionType *required*		enum (STANDARD,ARITHMETIC,GEOMETRIC)
progressionFactor *required*	**Minimum**: 1	integer (int64)
maxRequirementLevel *optional*	**Minimum**: 1	integer (int64)
currentLevelProgress *optional*		number
quantityCurrentLevel *optional*		number
challenge *optional*		Challenge

Achievement

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *required*		string (uuid)
level *optional*		integer (int64)
insignia *required*		boolean
stamp *required*		boolean
visualized *required*		boolean
deletedAt *optional*		string (date-time)
userChallenge *optional*		UserChallenge
userChallengeRequirement *optional*		UserChallengeRequirement
transfer *optional*		Transfer

ActionReporter

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *required*		string (uuid)
user *optional*		User

AlternativeDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
description *optional*		string
answer *optional*		boolean

Category

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
deletedAt *optional*		string (date-time)
challenges *optional*	*unique items*	< Challenge > array

ConectaUser

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *optional*		string
identifier *optional*		string

Name	Description	Schema
document *optional*		string
currentJwtMd5 *optional*		string
joinedAt *optional*		string (date-time)
deletedAt *optional*		string (date-time)
email *optional*	**Maximum Length**: 254 **Minimum Length**: 5	string

Order

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cost *optional*		number
deletedAt *optional*		string (date-time)
transfer *optional*		Transfer
productItem *required*		ProductItem
wallet *optional*		Wallet

Product

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
description *optional*		string
coverImgSrc *optional*		string
cost *required*		number

Name	Description	Schema
productItems *optional*	*unique items*	< ProductItem > array
productEmailAttachments *optional*	*unique items*	< ProductEmailAttachment > array
blockedBy *optional*		Challenge
redeemLimit *required*	**Minimum**: 1	integer (int64)
digital *required*		boolean
redeemInstruction *required*		string
disabledAt *optional*		string (date-time)
emailDesign *optional*		string
emailHtml *optional*		string
deletedAt *optional*		string (date-time)
webviewUrl *optional*		string

ProductEmailAttachment

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
product *optional*		Product
attachmentPath *optional*		string
attachmentName *optional*		string

ProductItem

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cupomLink *optional*		string
code *optional*		string
qrCodeBase64 *optional*		string
deletedAt *optional*		string (date-time)
redeemedAt *optional*		string (date-time)
product *optional*		Product
order *optional*		Order

ProductProvider

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *required*		string (uuid)
user *optional*		User

QuestionDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
description *required*		string
categories *required*	*unique items*	< Category > array
alternatives *required*	*unique items*	< AlternativeDTO > array
disabledAt *optional*		string (date-time)

Requirement

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
quantityPerLevel *required*		integer (int64)
coinsPerAction *required*		number
deletedAt *optional*		string (date-time)
progressionType *required*		enum (STANDARD,ARITHMETIC,GEOMETRIC)
progressionFactor *required*		integer (int64)
maxRequirementLevel *optional*		integer (int64)

Transfer

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *required*		string (uuid)
amount *required*		number
partialBalance *required*		number
deletedAt *optional*		string (date-time)
achievement *optional*		Achievement
order *optional*		Order
origin *optional*		Wallet

Name	Description	Schema
destination *optional*		Wallet

User

Properties

Name	Description	Schema
id *optional*		integer (int64)
login *required*	**Maximum Length**: 50 **Minimum Length**: 1	string
firstName *optional*	**Maximum Length**: 50 **Minimum Length**: 0	string
lastName *optional*	**Maximum Length**: 50 **Minimum Length**: 0	string
email *optional*	**Maximum Length**: 254 **Minimum Length**: 5	string
activated *required*		boolean
langKey *optional*	**Maximum Length**: 10 **Minimum Length**: 2	string
imageUrl *optional*	**Maximum Length**: 256 **Minimum Length**: 0	string
resetDate *optional*		string (date-time)
actionReporter *optional*		ActionReporter
productProvider *optional*		ProductProvider

UserAction

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
latitude *optional*		number
longitude *optional*		number

Name	Description	Schema
street *optional*		string
neighborhood *optional*		string
city *optional*		string
streetNumber *optional*		string
moment *required*		string (date-time)
quantity *optional*		number
deletedAt *optional*		string (date-time)
processedAt *optional*		string (date-time)
checkinIdentifier *optional*		string
userChallengeRequirements *optional*	*unique items*	< UserChallengeRequirement > array
action *optional*		Action
actionReporter *optional*		ActionReporter
createdAt *optional*		string (date-time)

UserChallenge

Properties

Name	Description	Schema
id *optional*		integer (int64)
level *required*		integer (int64)
deletedAt *optional*		string (date-time)
processedAt *optional*		string (date-time)
achievements *optional*	*unique items*	< Achievement > array

Name	Description	Schema
newAchievements *optional*	*unique items*	< Achievement > array
challenge *optional*		Challenge
user *optional*		ConectaUser
userChallenge Requirements *optional*	*unique items*	< UserChallenge Requirement > array

UserChallengeRequirement

Properties

Name	Description	Schema
id *optional*		integer (int64)
level *optional*		integer (int64)
quantity *optional*		number
userChallenge *required*		UserChallenge
requirement *required*		Requirement
userAction *required*		UserAction
credit *optional*		Transfer
achievement *optional*		Achievement

Wallet

Properties

Name	Description	Schema
version *optional*		integer (int32)
id *optional*		integer (int64)
uuid *required*		string (uuid)
balance *required*		number

Name	Description	Schema
deletedAt *optional*		string (date-time)
decreasedValueInBalance *optional*		Wallet

Alternative

Properties

Name	Description	Schema
id *optional*		integer (int64)
description *required*		string
question *optional*		Question

Question

Properties

Name	Description	Schema
id *optional*		integer (int64)
description *required*		string
categories *optional*	*unique items*	< Category > array
alternatives *optional*	*unique items*	< Alternative > array
answer *optional*		Alternative
disabledAt *optional*		string (date-time)

ProductDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string
name *required*		string

Name	Description	Schema
description *optional*		string
coverImgUrl *optional*		string
coverImgSrc *optional*		string
coverFile *optional*		string (binary)
cost *required*		number
blockedBy *optional*		Challenge
productItemsFile *optional*		string (binary)
redeemLimit *required*		integer (int64)
digital *required*		boolean
redeemInstruction *required*		string
disabledAt *optional*		string (date-time)
quantityItems *optional*		integer (int64)
emailDesign *optional*		string
emailHtml *optional*		string
webviewUrl *optional*		string
emailAttachments *optional*		< ProductEmailAttachmentDTO > array

ProductEmailAttachmentDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)

Name	Description	Schema
product *optional*		Product
attachmentName *optional*		string
attachmentPath *optional*		string
attachmentFile *optional*		string (binary)

ProductProviderDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
login *required*		string
password *required*		string

DefaultRedemptionEmailDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
design *required*		string
html *required*		string

DefaultRedemptionEmail

Properties

Name	Description	Schema
id *optional*		integer (int64)
design *optional*		string
html *optional*		string

ChallengeDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
description *required*		string
collective *optional*		boolean
coinsPerLevel *required*		number
smallCoverFile *optional*		string (binary)
smallCoverUrl *optional*		string
coverFile *optional*		string (binary)
coverUrl *optional*		string
bannerFile *optional*		string (binary)
bannerUrl *optional*		string
stampFile *optional*		string (binary)
stampUrl *optional*		string
deadline *optional*		string (date)
disabledAt *optional*		string (date-time)
categories *optional*		< Category > array
userChallenge *optional*		UserChallengeDTO
requirements *optional*		< RequirementDTO > array
collectiveRequirementsSum *optional*		integer (int64)

Name	Description	Schema
collectiveProgress *optional*		number
maxLevel *optional*		integer (int64)

UserChallengeDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
level *optional*		integer (int64)
currentLevelProgress *optional*		< UserChallenge Requirement > array

ActionReporterDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
login *required*		string
password *required*		string
action *required*		Action

UserAnswerDTO

Properties

Name	Description	Schema
questionId *required*		integer (int64)
alternativeId *required*		integer (int64)

AchievementChallengeDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
description *required*		string
collective *optional*		boolean
coinsPerLevel *required*		number
stampFile *optional*		string (binary)
stampUrl *optional*		string
stampSrc *optional*		string
deadline *optional*		string (date)

AchievementDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
level *optional*		integer (int64)
insignia *optional*		boolean
stamp *optional*		boolean
visualized *optional*		boolean
deletedAt *optional*		string (date-time)
userChallenge *optional*		UserChallenge
challenge *optional*		AchievementChallengeDTO

ConectaUserDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
document *required*	**Maximum Length**: 50 **Minimum Length**: 1	string
name *optional*	**Maximum Length**: 50 **Minimum Length**: 0	string
email *optional*	**Maximum Length**: 254 **Minimum Length**: 5	string
balance *optional*	**Maximum**: 256 **Minimum**: 0	number
newAchievements *optional*		< [AchievementDTO](#) > array
joined *optional*		boolean

CheckInDTO

Properties

Name	Description	Schema
userIdentifier *required*		string
eventName *required*		string
checkInDateTime *required*		string (date-time)
cidade *required*		string
bairro *required*		string
rua *required*		string
identifier *required*		string
document *required*		string
eventDescription *optional*		string
latitude *optional*		number

Name	Description	Schema
longitude *optional*		number
quantity *optional*		number

CheckInLocationDTO

Properties

Name	Description	Schema
latitude *required*		number
longitude *required*		number

LoginVM

Properties

Name	Description	Schema
username *required*	**Maximum Length**: 50 **Minimum Length**: 1	string
password *required*	**Maximum Length**: 100 **Minimum Length**: 4	string
rememberMe *optional*		boolean

JWTToken

Properties

Name	Description	Schema
id_token *optional*		string

ConectaJWTToken

Properties

Name	Description	Schema
access_token *optional*		string

KeyAndPasswordVM

Properties

Name	Description	Schema
key *optional*		string
newPassword *optional*		string

PasswordChangeDTO

Properties

Name	Description	Schema
currentPassword *optional*		string
newPassword *optional*		string

TransferDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
type *required*		enum (DEBIT,CREDIT)
amount *required*		number
createdDate *required*		string (date-time)
userChallenge Requirement *optional*		TransferHistory yUserChalleng eRequirement DTO
order *optional*		TransferHistor yOrderDTO
achievement *optional*		TransferHistor yAchievement DTO

TransferHistoryAchievementDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
userChallenge *required*		TransferHistoryUserChallengeDTO

TransferHistoryActionDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
name *required*		string
actionType *required*		enum (CHECK_IN,SHARE,QUIZ,LOCATION)
unitMeasurement *optional*		string
unitMeasurementPlural *optional*		string

TransferHistoryChallengeDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
name *required*		string

TransferHistoryOrderDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
cost *required*		number
product *required*		TransferHistoryProductDTO

TransferHistoryProductDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
name *required*		string

TransferHistoryUserActionDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
action *required*		TransferHistoryActionDTO

TransferHistoryUserChallengeDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
challenge *required*		TransferHistoryChallengeDTO

TransferHistoryUserChallengeRequirementDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
userChallenge *required*		TransferHistoryUserChallengeDTO
userAction *required*		TransferHistoryUserActionDTO
quantity *required*		number

Pageable

Properties

Name	Description	Schema
page *optional*	**Minimum**: 0	integer (int32)
size *optional*	**Minimum**: 1	integer (int32)

Name	Description	Schema
sort *optional*		< string > array

AvailableProductDTO

Properties

Name	Description	Schema
name *optional*		string
id *optional*		integer
description *optional*		string
coverImgUrl *optional*		string
blockedBy *optional*		ChallengeDTO
price *optional*		number
inventory *optional*		integer

AdminOrderDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cost *optional*		number
createdDate *optional*		string (date-time)
conectaUser *optional*		ConectaUser

OrderDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cost *optional*		number

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

ProductItemDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cupomLink *optional*		string
code *optional*		string
qrCodeBase64 *optional*		string
redeemedAt *optional*		string (date-time)
product *optional*		ProductDTO
order *optional*		AdminOrderDTO

UserDoneActionDTO

Properties

Name	Description	Schema
id *required*		integer (int64)
createdAt *required*		string (date-time)
action *required*		Action
challenge *required*		Challenge
creditAmount *required*		number
quantity *required*		number

Name	Description	Schema
achievement *optional*		Achievement

AchievementHistoryDTO

Properties

Name	Description	Schema
stamps *required*		< StampDTO > array
insignias *required*		< InsigniaDTO > array

InsigniaDTO

Properties

Name	Description	Schema
challenge *required*		Challenge
createdAt *required*		string (date-time)
level *required*		integer (int64)
checkinsCount *required*		integer (int64)

StampChallengeDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
name *required*		string
description *required*		string
collective *required*		boolean
stampUrl *required*		string
coinsPerLevel *required*		number

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

StampDTO

Properties

Name	Description	Schema
challenge *required*		StampChallengeDTO
createdAt *required*		string (date-time)

ConectaUserImageDTO

Properties

Name	Description	Schema
imageUrl *optional*	**Maximum Length**: 256 **Minimum Length**: 0	string

UserDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
login *optional*		string

ProductInfoDTO

Properties

Name	Description	Schema
totalAmount *optional*		integer
soldAmount *optional*		integer

AdminProductDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string
name *required*		string
description *optional*		string
coverImgUrl *optional*		string
cost *optional*		number
digital *required*		boolean

AdminProductItemDTO

Properties

Name	Description	Schema
id *optional*		integer (int64)
uuid *optional*		string (uuid)
cupomLink *optional*		string
code *optional*		string
qrCodeBase64 *optional*		string
redeemedAt *optional*		string (date-time)
order *optional*		AdminOrderDTO
product *optional*		AdminProductDTO