OpenAPI definition

Overview

Paths

GET /textos/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /textos/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /textos/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /palabras/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /palabras/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE `/palabras/{id}`

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

GET `/idiomas/{id}`

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT `/idiomas/{id}`

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /idiomas/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /categorias/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /categorias/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /categorias/{id}

Parameters

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

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /textos

Parameters

Type	Name	Description	Schema
query	**pagina** *required*		Pageable
query	**categoria** *required*		string
query	**idioma** *required*		Idioma
query	**page** *required*		Pageable

Type	Name	Description	Schema
query	**fecha_modificacion** *required*		string
query	**nombre** *required*		string

Responses

Code	Description		Links
200	OK *Content*		No Links

POST /textos

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /palabras

Parameters

Type	Name	Description	Schema
query	**pagina** *required*		Pageable
query	**palabra** *required*		string
query	**page** *required*		Pageable
query	**fecha_modificacion** *required*		string

Type	Name	Description	Schema
query	**nivel** *required*		integer (int32)

Responses

Code	Description	Links
200	OK *Content*	No Links

/

POST `/palabras`

Responses

Code	Description	Links
200	OK *Content*	No Links

/

GET `/idiomas`

Parameters

Type	Name	Description	Schema
query	**pagina** *required*		Pageable
query	**page** *required*		Pageable
query	**nombre** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST `/idiomas`

Responses

Code	Description	Links
200	OK *Content*	No Links

GET `/categorias`

Parameters

Type	Name	Description	Schema
query	**pagina** *required*		Pageable
query	**page** *required*		Pageable
query	**nombre** *required*		string

Responses

Code	Description	Links
200	OK *Content*	No Links

POST `/categorias`

Responses

Code	Description	Links
200	OK *Content*	No Links

GET `/swagger-resources`

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

PATCH /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

HEAD /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

OPTIONS /swagger-resources

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

PATCH /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

HEAD /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

OPTIONS /swagger-resources/configuration/ui

Responses

Code	Description	Links
200	OK *Content*	No Links

GET /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

PUT /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

POST /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

DELETE /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

PATCH /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

HEAD /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

OPTIONS /swagger-resources/configuration/security

Responses

Code	Description	Links
200	OK *Content*	No Links

Components

Schemas

Categoría

Properties

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

Idioma

Properties

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

Texto

Properties

Name	Description	Schema
id *optional*		integer (int64)
nombre *optional*		string
fechaCreacion *optional*		string (date-time)
fechaModificacion *optional*		string
categoria *optional*		Categoria
idioma *optional*		Idioma

Palabra

Properties

Name	Description	Schema
id *optional*		integer (int64)
palabra *optional*		string
fechaCreacion *optional*		string (date-time)
fechaUltimoRepaso *optional*		string (date-time)

Name	Description	Schema
fechaSiguiente Repaso *optional*		string (date-time)
fechaModificac ion *optional*		string
traduccion *optional*		string
cantidadDeRep asos *optional*		integer (int32)
cantidadDeRep asosHastaProxi moNivel *optional*		integer (int32)
nivel *optional*		integer (int32)
fechaHastaDes cenderNivel *optional*		string (date-time)
idioma *optional*		Idioma
texto *optional*		< Texto > array

Pageable

Properties

Name	Description	Schema
offset *optional*		integer (int64)
sort *optional*		Sort
pageNumber *optional*		integer (int32)
pageSize *optional*		integer (int32)

Name	Description	Schema
unpaged *optional*		boolean
paged *optional*		boolean

Sort

Properties

Name	Description	Schema
sorted *optional*		boolean
unsorted *optional*		boolean
empty *optional*		boolean

PageTexto

Properties

Name	Description	Schema
totalElements *optional*		integer (int64)
totalPages *optional*		integer (int32)
number *optional*		integer (int32)
size *optional*		integer (int32)
content *optional*		< Texto > array
first *optional*		boolean
last *optional*		boolean
sort *optional*		Sort

Name	Description	Schema
numberOfElements *optional*		integer (int32)
pageable *optional*		Pageable
empty *optional*		boolean

PagePalabra

Properties

Name	Description	Schema
totalElements *optional*		integer (int64)
totalPages *optional*		integer (int32)
number *optional*		integer (int32)
size *optional*		integer (int32)
content *optional*		< Palabra > array
first *optional*		boolean
last *optional*		boolean
sort *optional*		Sort
numberOfElements *optional*		integer (int32)
pageable *optional*		Pageable
empty *optional*		boolean

PageIdioma

Properties

Name	Description	Schema
totalElements *optional*		integer (int64)
totalPages *optional*		integer (int32)
number *optional*		integer (int32)
size *optional*		integer (int32)
content *optional*		< Idioma > array
first *optional*		boolean
last *optional*		boolean
sort *optional*		Sort
numberOfElements *optional*		integer (int32)
pageable *optional*		Pageable
empty *optional*		boolean

PageCategoria

Properties

Name	Description	Schema
totalElements *optional*		integer (int64)
totalPages *optional*		integer (int32)

Name	Description	Schema
number *optional*		integer (int32)
size *optional*		integer (int32)
content *optional*		< Categoria > array
first *optional*		boolean
last *optional*		boolean
sort *optional*		Sort
numberOfElements *optional*		integer (int32)
pageable *optional*		Pageable
empty *optional*		boolean

SwaggerResource

Properties

Name	Description	Schema
name *optional*		string
url *optional*		string
swaggerVersion *optional*		string
location *optional*	*deprecated*	string

UiConfiguration

Properties

Name	Description	Schema
deepLinking *optional*		boolean
displayOperationId *optional*		boolean
defaultModelsExpandDepth *optional*		integer (int32)
defaultModelExpandDepth *optional*		integer (int32)
defaultModelRendering *optional*		enum (example,model)
displayRequestDuration *optional*		boolean
docExpansion *optional*		enum (none,list,full)
filter *optional*		object
maxDisplayedTags *optional*		integer (int32)
operationsSorter *optional*		enum (alpha,method)
showExtensions *optional*		boolean
tagsSorter *optional*		enum (alpha)
validatorUrl *optional*		string

Name	Description	Schema
apisSorter *optional*	*deprecated*	string
jsonEditor *optional*	*deprecated*	boolean
showRequestHeaders *optional*	*deprecated*	boolean
supportedSubmitMethods *optional*		< string > array

SecurityConfiguration

Properties

Name	Description	Schema
apiKey *optional*	*deprecated*	string
apiKeyVehicle *optional*	*deprecated*	string
apiKeyName *optional*	*deprecated*	string
clientId *optional*		string
clientSecret *optional*		string
realm *optional*		string
appName *optional*		string
scopeSeparator *optional*		string

Name	Description	Schema
additionalQueryStringParams *optional*		object
useBasicAuthenticationWithAccessCodeGrant *optional*		boolean

additionalQueryStringParams *optional*		