Application API

Overview

API documentation

Version information

Version : 0.0.1

URI scheme

Host : localhost
BasePath : /

Tags

- account-resource : Account Resource
- article-numerique-resource : Article Numerique Resource
- article-papier-resource : Article Papier Resource
- condition-resource : Condition Resource
- discipline-resource : Discipline Resource
- exception-translator-test-controller : Exception Translator Test Controller
- lep-resource : Lep Resource
- niveau-resource : Niveau Resource
- offre-resource : Offre Resource
- techno-resource : Techno Resource
- tva-resource : Tva Resource
- user-jwt-controller : User JWT Controller
- user-resource : User Resource
- web-configurer-test-controller : Web Configurer Test Controller

Resources

Account-resource

Account Resource

saveAccount

POST /api/account

Parameters

Type	Name	Description	Schema
Body	**userDTO** *required*	userDTO	UserDTO

Responses

HTTP Code	Description	Schema
200	OK	No Content
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAccount

GET /api/account

Responses

HTTP Code	Description	Schema
200	OK	UserDTO

HTTP Code	Description	Schema
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

changePassword

POST /api/account/change-password

Parameters

Type	Name	Description	Schema
Body	**passwordChangeDto** *required*	passwordChangeDto	PasswordChangeDTO

Responses

HTTP Code	Description	Schema
200	OK	No Content
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

finishPasswordReset

POST /api/account/reset-password/finish

Parameters

Type	Name	Description	Schema
Body	**keyAndPassword** *required*	keyAndPassword	KeyAndPasswordVM

Responses

HTTP Code	Description	Schema
200	OK	No Content
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

requestPasswordReset

POST /api/account/reset-password/init

Parameters

Type	Name	Description	Schema
Body	**mail** *required*	mail	string

Responses

HTTP Code	Description	Schema
200	OK	No Content
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

activateAccount

GET /api/activate

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content

HTTP Code	Description	Schema
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

isAuthenticated

GET /api/authenticate

Responses

HTTP Code	Description	Schema
200	OK	string
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

registerAccount

POST /api/register

Parameters

Type	Name	Description	Schema
Body	**managedUser VM** *required*	managedUserVM	[ManagedUserVM](#)

Responses

HTTP Code	Description	Schema
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

Article-numerique-resource

Article Numerique Resource

searchArticleNumeriques

GET /api/_search/article-numeriques

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string

Type	Name	Description	Schema
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< ArticleNumerique DTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createArticleNumerique

POST /api/article-numeriques

Parameters

Type	Name	Description	Schema
Body	**articleNumeriqueDTO** *required*	articleNumeriqueDTO	ArticleNumeriqueDTO

Responses

HTTP Code	Description		Schema
200	OK		ArticleNumerique DTO
201	Created		No Content
401	Unauthorized		No Content
403	Forbidden		No Content
404	Not Found		No Content

Consumes

- application/json

Produces

- */*

getAllArticleNumeriques

GET /api/article-numeriques

Parameters

Type	Name	Description	Schema
Query	**accessibleENT .equals** *optional*		boolean
Query	**accessibleENT .in** *optional*		< boolean > array(multi)
Query	**accessibleENT .notEquals** *optional*		boolean
Query	**accessibleENT .notIn** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**accessibleENT .specified** *optional*		boolean
Query	**ark.contains** *optional*		string
Query	**ark.doesNotC ontain** *optional*		string
Query	**ark.equals** *optional*		string
Query	**ark.in** *optional*		< string > array(multi)
Query	**ark.notEquals** *optional*		string
Query	**ark.notIn** *optional*		< string > array(multi)
Query	**ark.specified** *optional*		boolean
Query	**auteur.contai ns** *optional*		string
Query	**auteur.doesN otContain** *optional*		string
Query	**auteur.equals** *optional*		string
Query	**auteur.in** *optional*		< string > array(multi)
Query	**auteur.notEq uals** *optional*		string

Type	Name	Description	Schema
Query	**auteur.notIn** *optional*		< string > array(multi)
Query	**auteur.specifi ed** *optional*		boolean
Query	**collection.con tains** *optional*		string
Query	**collection.doe sNotContain** *optional*		string
Query	**collection.equ als** *optional*		string
Query	**collection.in** *optional*		< string > array(multi)
Query	**collection.not Equals** *optional*		string
Query	**collection.not In** *optional*		< string > array(multi)
Query	**collection.spe cified** *optional*		boolean
Query	**compatibleGA R.equals** *optional*		boolean
Query	**compatibleGA R.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**compatibleGAR.notEquals** *optional*		boolean
Query	**compatibleGAR.notIn** *optional*		< boolean > array(multi)
Query	**compatibleGAR.specified** *optional*		boolean
Query	**dateDisponibilte.equals** *optional*		string (date-time)
Query	**dateDisponibilte.greaterThan** *optional*		string (date-time)
Query	**dateDisponibilte.greaterThanOrEqual** *optional*		string (date-time)
Query	**dateDisponibilte.in[0].epochSecond** *optional*		integer (int64)
Query	**dateDisponibilte.in[0].nano** *optional*		integer (int32)
Query	**dateDisponibilte.lessThan** *optional*		string (date-time)
Query	**dateDisponibilte.lessThanOrEqual** *optional*		string (date-time)

Type	Name	Description	Schema
Query	**dateDisponibi lte.notEquals** *optional*		string (date-time)
Query	**dateDisponibi lte.notIn[0].ep ochSecond** *optional*		integer (int64)
Query	**dateDisponibi lte.notIn[0].na no** *optional*		integer (int32)
Query	**dateDisponibi lte.specified** *optional*		boolean
Query	**dateParution. equals** *optional*		string (date-time)
Query	**dateParution. greaterThan** *optional*		string (date-time)
Query	**dateParution. greaterThanO rEqual** *optional*		string (date-time)
Query	**dateParution.i n[0].epochSec ond** *optional*		integer (int64)
Query	**dateParution.i n[0].nano** *optional*		integer (int32)
Query	**dateParution.l essThan** *optional*		string (date-time)

Type	Name	Description	Schema
Query	**dateParution.l essThanOrEq ual** *optional*		string (date-time)
Query	**dateParution. notEquals** *optional*		string (date-time)
Query	**dateParution. notIn[0].epoc hSecond** *optional*		integer (int64)
Query	**dateParution. notIn[0].nano** *optional*		integer (int32)
Query	**dateParution. specified** *optional*		boolean
Query	**disciplineId.e quals** *optional*		integer (int64)
Query	**disciplineId.g reaterThan** *optional*		integer (int64)
Query	**disciplineId.g reaterThanOr Equal** *optional*		integer (int64)
Query	**disciplineId.in** *optional*		< integer (int64) > array(multi)
Query	**disciplineId.le ssThan** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**disciplineId.le ssThanOrEqu al** *optional*		integer (int64)
Query	**disciplineId.n otEquals** *optional*		integer (int64)
Query	**disciplineId.n otIn** *optional*		< integer (int64) > array(multi)
Query	**disciplineId.s pecified** *optional*		boolean
Query	**disponibilte.e quals** *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRE SSION)
Query	**disponibilte.i n** *optional*		< enum (DISPONIBLE, EN_COURS_D_IMPRE SSION) > array(multi)
Query	**disponibilte.n otEquals** *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRE SSION)
Query	**disponibilte.n otIn** *optional*		< enum (DISPONIBLE, EN_COURS_D_IMPRE SSION) > array(multi)
Query	**disponibilte.s pecified** *optional*		boolean
Query	**distributeur.c ontains** *optional*		string

Type	Name	Description	Schema
Query	**distributeur.d oesNotContai n** *optional*		string
Query	**distributeur.e quals** *optional*		string
Query	**distributeur.i n** *optional*		< string > array(multi)
Query	**distributeur.n otEquals** *optional*		string
Query	**distributeur.n otIn** *optional*		< string > array(multi)
Query	**distributeur.s pecified** *optional*		boolean
Query	**ean.contains** *optional*		string
Query	**ean.doesNotC ontain** *optional*		string
Query	**ean.equals** *optional*		string
Query	**ean.in** *optional*		< string > array(multi)
Query	**ean.notEquals** *optional*		string
Query	**ean.notIn** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	**ean.specified** *optional*		boolean
Query	**eanPapier.contains** *optional*		string
Query	**eanPapier.doesNotContain** *optional*		string
Query	**eanPapier.equals** *optional*		string
Query	**eanPapier.in** *optional*		< string > array(multi)
Query	**eanPapier.notEquals** *optional*		string
Query	**eanPapier.notIn** *optional*		< string > array(multi)
Query	**eanPapier.specified** *optional*		boolean
Query	**editeur.contains** *optional*		string
Query	**editeur.doesNotContain** *optional*		string
Query	**editeur.equals** *optional*		string
Query	**editeur.in** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	**editeur.notEq uals** *optional*		string
Query	**editeur.notIn** *optional*		< string > array(multi)
Query	**editeur.specif ied** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterTha n** *optional*		integer (int64)
Query	**id.greaterTha nOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOr Equal** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean

Type	Name	Description	Schema
Query	**niveauId.equals** *optional*		integer (int64)
Query	**niveauId.greaterThan** *optional*		integer (int64)
Query	**niveauId.greaterThanOrEqual** *optional*		integer (int64)
Query	**niveauId.in** *optional*		< integer (int64) > array(multi)
Query	**niveauId.lessThan** *optional*		integer (int64)
Query	**niveauId.lessThanOrEqual** *optional*		integer (int64)
Query	**niveauId.notEquals** *optional*		integer (int64)
Query	**niveauId.notIn** *optional*		< integer (int64) > array(multi)
Query	**niveauId.specified** *optional*		boolean
Query	**offreId.equals** *optional*		integer (int64)
Query	**offreId.greaterThan** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**offreId.greaterThanOrEqual** *optional*		integer (int64)
Query	**offreId.in** *optional*		< integer (int64) > array(multi)
Query	**offreId.lessThan** *optional*		integer (int64)
Query	**offreId.lessThanOrEqual** *optional*		integer (int64)
Query	**offreId.notEquals** *optional*		integer (int64)
Query	**offreId.notIn** *optional*		< integer (int64) > array(multi)
Query	**offreId.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**technoId.equals** *optional*		integer (int64)
Query	**technoId.greaterThan** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**technoId.greaterThanOrEqual** *optional*		integer (int64)
Query	**technoId.in** *optional*		< integer (int64) > array(multi)
Query	**technoId.lessThan** *optional*		integer (int64)
Query	**technoId.lessThanOrEqual** *optional*		integer (int64)
Query	**technoId.notEquals** *optional*		integer (int64)
Query	**technoId.notIn** *optional*		< integer (int64) > array(multi)
Query	**technoId.specified** *optional*		boolean
Query	**titre.contains** *optional*		string
Query	**titre.doesNotContain** *optional*		string
Query	**titre.equals** *optional*		string
Query	**titre.in** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	**titre.notEquals** *optional*		string
Query	**titre.notIn** *optional*		< string > array(multi)
Query	**titre.specified** *optional*		boolean
Query	**urlCouverture .contains** *optional*		string
Query	**urlCouverture .doesNotContain** *optional*		string
Query	**urlCouverture .equals** *optional*		string
Query	**urlCouverture .in** *optional*		< string > array(multi)
Query	**urlCouverture .notEquals** *optional*		string
Query	**urlCouverture .notIn** *optional*		< string > array(multi)
Query	**urlCouverture .specified** *optional*		boolean
Query	**urlDemo.contains** *optional*		string

Type	Name	Description	Schema
Query	**urlDemo.does NotContain** *optional*		string
Query	**urlDemo.equa ls** *optional*		string
Query	**urlDemo.in** *optional*		< string > array(multi)
Query	**urlDemo.notE quals** *optional*		string
Query	**urlDemo.notI n** *optional*		< string > array(multi)
Query	**urlDemo.spec ified** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< ArticleNumerique DTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateArticleNumerique

PUT /api/article-numeriques

Parameters

Type	Name	Description	Schema
Body	**articleNumeriqueDTO** *required*	articleNumeriqueDTO	ArticleNumeriqueDTO

Responses

HTTP Code	Description	Schema
200	OK	ArticleNumeriqueDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countArticleNumeriques

GET /api/article-numeriques/count

Parameters

Type	Name	Schema
Query	**accessibleENT.equals** *optional*	boolean
Query	**accessibleENT.in** *optional*	< boolean > array(multi)
Query	**accessibleENT.notEquals** *optional*	boolean
Query	**accessibleENT.notIn** *optional*	< boolean > array(multi)
Query	**accessibleENT.specified** *optional*	boolean
Query	**ark.contains** *optional*	string
Query	**ark.doesNotContain** *optional*	string
Query	**ark.equals** *optional*	string
Query	**ark.in** *optional*	< string > array(multi)
Query	**ark.notEquals** *optional*	string
Query	**ark.notIn** *optional*	< string > array(multi)
Query	**ark.specified** *optional*	boolean
Query	**auteur.contains** *optional*	string
Query	**auteur.doesNotContain** *optional*	string

Type	Name	Schema
Query	**auteur.equals** *optional*	string
Query	**auteur.in** *optional*	< string > array(multi)
Query	**auteur.notEquals** *optional*	string
Query	**auteur.notIn** *optional*	< string > array(multi)
Query	**auteur.specified** *optional*	boolean
Query	**collection.contains** *optional*	string
Query	**collection.doesNotContain** *optional*	string
Query	**collection.equals** *optional*	string
Query	**collection.in** *optional*	< string > array(multi)
Query	**collection.notEquals** *optional*	string
Query	**collection.notIn** *optional*	< string > array(multi)
Query	**collection.specified** *optional*	boolean
Query	**compatibleGAR.equals** *optional*	boolean
Query	**compatibleGAR.in** *optional*	< boolean > array(multi)

Type	Name	Schema
Query	**compatibleGAR.notEquals** *optional*	boolean
Query	**compatibleGAR.notIn** *optional*	< boolean > array(multi)
Query	**compatibleGAR.specified** *optional*	boolean
Query	**dateDisponibilte.equals** *optional*	string (date-time)
Query	**dateDisponibilte.greaterThan** *optional*	string (date-time)
Query	**dateDisponibilte.greaterThanOrEqual** *optional*	string (date-time)
Query	**dateDisponibilte.in[0].epochSecond** *optional*	integer (int64)
Query	**dateDisponibilte.in[0].nano** *optional*	integer (int32)
Query	**dateDisponibilte.lessThan** *optional*	string (date-time)
Query	**dateDisponibilte.lessThanOrEqual** *optional*	string (date-time)
Query	**dateDisponibilte.notEquals** *optional*	string (date-time)
Query	**dateDisponibilte.notIn[0].epochSecond** *optional*	integer (int64)
Query	**dateDisponibilte.notIn[0].nano** *optional*	integer (int32)

Type	Name	Schema
Query	**dateDisponibilte.specified** *optional*	boolean
Query	**dateParution.equals** *optional*	string (date-time)
Query	**dateParution.greaterThan** *optional*	string (date-time)
Query	**dateParution.greaterThanOrEqual** *optional*	string (date-time)
Query	**dateParution.in[0].epochSecond** *optional*	integer (int64)
Query	**dateParution.in[0].nano** *optional*	integer (int32)
Query	**dateParution.lessThan** *optional*	string (date-time)
Query	**dateParution.lessThanOrEqual** *optional*	string (date-time)
Query	**dateParution.notEquals** *optional*	string (date-time)
Query	**dateParution.notIn[0].epochSecond** *optional*	integer (int64)
Query	**dateParution.notIn[0].nano** *optional*	integer (int32)
Query	**dateParution.specified** *optional*	boolean
Query	**disciplineId.equals** *optional*	integer (int64)

Type	Name	Schema
Query	**disciplineId.greaterThan** *optional*	integer (int64)
Query	**disciplineId.greaterThanEqual** *optional*	integer (int64)
Query	**disciplineId.in** *optional*	< integer (int64) > array(multi)
Query	**disciplineId.lessThan** *optional*	integer (int64)
Query	**disciplineId.lessThanOrEqual** *optional*	integer (int64)
Query	**disciplineId.notEquals** *optional*	integer (int64)
Query	**disciplineId.notIn** *optional*	< integer (int64) > array(multi)
Query	**disciplineId.specified** *optional*	boolean
Query	**disponibilte.equals** *optional*	enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
Query	**disponibilte.in** *optional*	< enum (DISPONIBLE, EN_COURS_D_IMPRESSION) > array(multi)
Query	**disponibilte.notEquals** *optional*	enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
Query	**disponibilte.notIn** *optional*	< enum (DISPONIBLE, EN_COURS_D_IMPRESSION) > array(multi)
Query	**disponibilte.specified** *optional*	boolean
Query	**distributeur.contains** *optional*	string

Type	Name	Schema
Query	**distributeur.doesNotContain** *optional*	string
Query	**distributeur.equals** *optional*	string
Query	**distributeur.in** *optional*	< string > array(multi)
Query	**distributeur.notEquals** *optional*	string
Query	**distributeur.notIn** *optional*	< string > array(multi)
Query	**distributeur.specified** *optional*	boolean
Query	**ean.contains** *optional*	string
Query	**ean.doesNotContain** *optional*	string
Query	**ean.equals** *optional*	string
Query	**ean.in** *optional*	< string > array(multi)
Query	**ean.notEquals** *optional*	string
Query	**ean.notIn** *optional*	< string > array(multi)
Query	**ean.specified** *optional*	boolean
Query	**eanPapier.contains** *optional*	string

Type	Name	Schema
Query	**eanPapier.doesNotContain** *optional*	string
Query	**eanPapier.equals** *optional*	string
Query	**eanPapier.in** *optional*	< string > array(multi)
Query	**eanPapier.notEquals** *optional*	string
Query	**eanPapier.notIn** *optional*	< string > array(multi)
Query	**eanPapier.specified** *optional*	boolean
Query	**editeur.contains** *optional*	string
Query	**editeur.doesNotContain** *optional*	string
Query	**editeur.equals** *optional*	string
Query	**editeur.in** *optional*	< string > array(multi)
Query	**editeur.notEquals** *optional*	string
Query	**editeur.notIn** *optional*	< string > array(multi)
Query	**editeur.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)

Type	Name	Schema
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**niveauId.equals** *optional*	integer (int64)
Query	**niveauId.greaterThan** *optional*	integer (int64)
Query	**niveauId.greaterThanOrEqual** *optional*	integer (int64)
Query	**niveauId.in** *optional*	< integer (int64) > array(multi)
Query	**niveauId.lessThan** *optional*	integer (int64)
Query	**niveauId.lessThanOrEqual** *optional*	integer (int64)

Type	Name	Schema
Query	**niveauId.notEquals** *optional*	integer (int64)
Query	**niveauId.notIn** *optional*	< integer (int64) > array(multi)
Query	**niveauId.specified** *optional*	boolean
Query	**offreId.equals** *optional*	integer (int64)
Query	**offreId.greaterThan** *optional*	integer (int64)
Query	**offreId.greaterThanOrEqual** *optional*	integer (int64)
Query	**offreId.in** *optional*	< integer (int64) > array(multi)
Query	**offreId.lessThan** *optional*	integer (int64)
Query	**offreId.lessThanOrEqual** *optional*	integer (int64)
Query	**offreId.notEquals** *optional*	integer (int64)
Query	**offreId.notIn** *optional*	< integer (int64) > array(multi)
Query	**offreId.specified** *optional*	boolean
Query	**technoId.equals** *optional*	integer (int64)
Query	**technoId.greaterThan** *optional*	integer (int64)

Type	Name	Schema
Query	**technoId.greaterThanOrEqual** *optional*	integer (int64)
Query	**technoId.in** *optional*	< integer (int64) > array(multi)
Query	**technoId.lessThan** *optional*	integer (int64)
Query	**technoId.lessThanOrEqual** *optional*	integer (int64)
Query	**technoId.notEquals** *optional*	integer (int64)
Query	**technoId.notIn** *optional*	< integer (int64) > array(multi)
Query	**technoId.specified** *optional*	boolean
Query	**titre.contains** *optional*	string
Query	**titre.doesNotContain** *optional*	string
Query	**titre.equals** *optional*	string
Query	**titre.in** *optional*	< string > array(multi)
Query	**titre.notEquals** *optional*	string
Query	**titre.notIn** *optional*	< string > array(multi)
Query	**titre.specified** *optional*	boolean

Type	Name	Schema
Query	**urlCouverture.contains** *optional*	string
Query	**urlCouverture.doesNotContain** *optional*	string
Query	**urlCouverture.equals** *optional*	string
Query	**urlCouverture.in** *optional*	< string > array(multi)
Query	**urlCouverture.notEquals** *optional*	string
Query	**urlCouverture.notIn** *optional*	< string > array(multi)
Query	**urlCouverture.specified** *optional*	boolean
Query	**urlDemo.contains** *optional*	string
Query	**urlDemo.doesNotContain** *optional*	string
Query	**urlDemo.equals** *optional*	string
Query	**urlDemo.in** *optional*	< string > array(multi)
Query	**urlDemo.notEquals** *optional*	string
Query	**urlDemo.notIn** *optional*	< string > array(multi)
Query	**urlDemo.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

getArticleNumerique

GET /api/article-numeriques/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	ArticleNumerique DTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

deleteArticleNumerique

DELETE /api/article-numeriques/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Article-papier-resource

Article Papier Resource

searchArticlePapiers

GET /api/_search/article-papiers

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)

Type	Name	Description	Schema
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< ArticlePapierDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createArticlePapier

POST /api/article-papiers

Parameters

Type	Name	Description	Schema
Body	**articlePapier DTO** *required*	articlePapierDTO	ArticlePapierDTO

Responses

HTTP Code	Description	Schema
200	OK	ArticlePapierDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAllArticlePapiers

GET /api/article-papiers

Parameters

Type	Name	Description	Schema
Query	**ark.contains** *optional*		string
Query	**ark.doesNotContain** *optional*		string
Query	**ark.equals** *optional*		string
Query	**ark.in** *optional*		< string > array(multi)
Query	**ark.notEquals** *optional*		string

Type	Name	Description	Schema
Query	**ark.notIn** *optional*		< string > array(multi)
Query	**ark.specified** *optional*		boolean
Query	**auteur.contains** *optional*		string
Query	**auteur.doesNotContain** *optional*		string
Query	**auteur.equals** *optional*		string
Query	**auteur.in** *optional*		< string > array(multi)
Query	**auteur.notEquals** *optional*		string
Query	**auteur.notIn** *optional*		< string > array(multi)
Query	**auteur.specified** *optional*		boolean
Query	**collection.contains** *optional*		string
Query	**collection.doesNotContain** *optional*		string
Query	**collection.equals** *optional*		string

Type	Name	Description	Schema
Query	**collection.in** *optional*		< string > array(multi)
Query	**collection.not Equals** *optional*		string
Query	**collection.not In** *optional*		< string > array(multi)
Query	**collection.spe cified** *optional*		boolean
Query	**commandable .equals** *optional*		boolean
Query	**commandable .in** *optional*		< boolean > array(multi)
Query	**commandable .notEquals** *optional*		boolean
Query	**commandable .notIn** *optional*		< boolean > array(multi)
Query	**commandable .specified** *optional*		boolean
Query	**dateDisponibi lte.equals** *optional*		string (date-time)
Query	**dateDisponibi lte.greaterTha n** *optional*		string (date-time)

Type	Name	Description	Schema
Query	**dateDisponibilte.greaterThanOrEqual** *optional*		string (date-time)
Query	**dateDisponibilte.in[0].epochSecond** *optional*		integer (int64)
Query	**dateDisponibilte.in[0].nano** *optional*		integer (int32)
Query	**dateDisponibilte.lessThan** *optional*		string (date-time)
Query	**dateDisponibilte.lessThanOrEqual** *optional*		string (date-time)
Query	**dateDisponibilte.notEquals** *optional*		string (date-time)
Query	**dateDisponibilte.notIn[0].epochSecond** *optional*		integer (int64)
Query	**dateDisponibilte.notIn[0].nano** *optional*		integer (int32)
Query	**dateDisponibilte.specified** *optional*		boolean
Query	**dateParution.equals** *optional*		string (date-time)

Type	Name	Description	Schema
Query	**dateParution. greaterThan** *optional*		string (date-time)
Query	**dateParution. greaterThanO rEqual** *optional*		string (date-time)
Query	**dateParution.i n[0].epochSec ond** *optional*		integer (int64)
Query	**dateParution.i n[0].nano** *optional*		integer (int32)
Query	**dateParution.l essThan** *optional*		string (date-time)
Query	**dateParution.l essThanOrEq ual** *optional*		string (date-time)
Query	**dateParution. notEquals** *optional*		string (date-time)
Query	**dateParution. notIn[0].epoc hSecond** *optional*		integer (int64)
Query	**dateParution. notIn[0].nano** *optional*		integer (int32)
Query	**dateParution. specified** *optional*		boolean

Type	Name	Description	Schema
Query	**disponibilte.e quals** *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRE SSION)
Query	**disponibilte.i n** *optional*		< enum (DISPONIBLE, EN_COURS_D_IMPRE SSION) > array(multi)
Query	**disponibilte.n otEquals** *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRE SSION)
Query	**disponibilte.n otIn** *optional*		< enum (DISPONIBLE, EN_COURS_D_IMPRE SSION) > array(multi)
Query	**disponibilte.s pecified** *optional*		boolean
Query	**distributeur.c ontains** *optional*		string
Query	**distributeur.d oesNotContai n** *optional*		string
Query	**distributeur.e quals** *optional*		string
Query	**distributeur.i n** *optional*		< string > array(multi)
Query	**distributeur.n otEquals** *optional*		string

Type	Name	Description	Schema
Query	**distributeur.notIn** *optional*		< string > array(multi)
Query	**distributeur.specified** *optional*		boolean
Query	**ean.contains** *optional*		string
Query	**ean.doesNotContain** *optional*		string
Query	**ean.equals** *optional*		string
Query	**ean.in** *optional*		< string > array(multi)
Query	**ean.notEquals** *optional*		string
Query	**ean.notIn** *optional*		< string > array(multi)
Query	**ean.specified** *optional*		boolean
Query	**editeur.contains** *optional*		string
Query	**editeur.doesNotContain** *optional*		string
Query	**editeur.equals** *optional*		string
Query	**editeur.in** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	editeur.notEquals *optional*		string
Query	editeur.notIn *optional*		< string > array(multi)
Query	editeur.specified *optional*		boolean
Query	id.equals *optional*		integer (int64)
Query	id.greaterThan *optional*		integer (int64)
Query	id.greaterThanOrEqual *optional*		integer (int64)
Query	id.in *optional*		< integer (int64) > array(multi)
Query	id.lessThan *optional*		integer (int64)
Query	id.lessThanOrEqual *optional*		integer (int64)
Query	id.notEquals *optional*		integer (int64)
Query	id.notIn *optional*		< integer (int64) > array(multi)
Query	id.specified *optional*		boolean
Query	page *optional*	Page number of the requested page	integer (int32)

Type	Name	Description	Schema
Query	**referenceEditeur.contains** *optional*		string
Query	**referenceEditeur.doesNotContain** *optional*		string
Query	**referenceEditeur.equals** *optional*		string
Query	**referenceEditeur.in** *optional*		< string > array(multi)
Query	**referenceEditeur.notEquals** *optional*		string
Query	**referenceEditeur.notIn** *optional*		< string > array(multi)
Query	**referenceEditeur.specified** *optional*		boolean
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**titre.contains** *optional*		string
Query	**titre.doesNotContain** *optional*		string

Type	Name	Description	Schema
Query	**titre.equals** *optional*		string
Query	**titre.in** *optional*		< string > array(multi)
Query	**titre.notEquals** *optional*		string
Query	**titre.notIn** *optional*		< string > array(multi)
Query	**titre.specified** *optional*		boolean
Query	**tvaId.equals** *optional*		integer (int64)
Query	**tvaId.greaterThan** *optional*		integer (int64)
Query	**tvaId.greaterThanOrEqual** *optional*		integer (int64)
Query	**tvaId.in** *optional*		< integer (int64) > array(multi)
Query	**tvaId.lessThan** *optional*		integer (int64)
Query	**tvaId.lessThanOrEqual** *optional*		integer (int64)
Query	**tvaId.notEquals** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**tvaId.notIn** *optional*		< integer (int64) > array(multi)
Query	**tvaId.specifie d** *optional*		boolean
Query	**type.equals** *optional*		enum (NUMERIQUE, PAPIER)
Query	**type.in** *optional*		< enum (NUMERIQUE, PAPIER) > array(multi)
Query	**type.notEqual s** *optional*		enum (NUMERIQUE, PAPIER)
Query	**type.notIn** *optional*		< enum (NUMERIQUE, PAPIER) > array(multi)
Query	**type.specified** *optional*		boolean
Query	**urlCouverture .contains** *optional*		string
Query	**urlCouverture .doesNotCont ain** *optional*		string
Query	**urlCouverture .equals** *optional*		string
Query	**urlCouverture .in** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	**urlCouverture .notEquals** *optional*		string
Query	**urlCouverture .notIn** *optional*		< string > array(multi)
Query	**urlCouverture .specified** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< ArticlePapierDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

updateArticlePapier

PUT /api/article-papiers

Parameters

Type	Name	Description	Schema
Body	**articlePapier DTO** *required*	articlePapierDTO	ArticlePapierDTO

Responses

HTTP Code	Description	Schema
200	OK	ArticlePapierDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countArticlePapiers

GET /api/article-papiers/count

Parameters

Type	Name	Schema
Query	**ark.contains** *optional*	string
Query	**ark.doesNotContain** *optional*	string
Query	**ark.equals** *optional*	string
Query	**ark.in** *optional*	< string > array(multi)
Query	**ark.notEquals** *optional*	string

Type	Name	Schema
Query	**ark.notIn** *optional*	< string > array(multi)
Query	**ark.specified** *optional*	boolean
Query	**auteur.contains** *optional*	string
Query	**auteur.doesNotContain** *optional*	string
Query	**auteur.equals** *optional*	string
Query	**auteur.in** *optional*	< string > array(multi)
Query	**auteur.notEquals** *optional*	string
Query	**auteur.notIn** *optional*	< string > array(multi)
Query	**auteur.specified** *optional*	boolean
Query	**collection.contains** *optional*	string
Query	**collection.doesNotContain** *optional*	string
Query	**collection.equals** *optional*	string
Query	**collection.in** *optional*	< string > array(multi)
Query	**collection.notEquals** *optional*	string

Type	Name	Schema
Query	**collection.notIn** *optional*	< string > array(multi)
Query	**collection.specified** *optional*	boolean
Query	**commandable.equals** *optional*	boolean
Query	**commandable.in** *optional*	< boolean > array(multi)
Query	**commandable.notEquals** *optional*	boolean
Query	**commandable.notIn** *optional*	< boolean > array(multi)
Query	**commandable.specified** *optional*	boolean
Query	**dateDisponibilte.equals** *optional*	string (date-time)
Query	**dateDisponibilte.greaterThan** *optional*	string (date-time)
Query	**dateDisponibilte.greaterThanOrEqual** *optional*	string (date-time)
Query	**dateDisponibilte.in[0].epochSecond** *optional*	integer (int64)
Query	**dateDisponibilte.in[0].nano** *optional*	integer (int32)
Query	**dateDisponibilte.lessThan** *optional*	string (date-time)

Type	Name	Schema
Query	**dateDisponibilte.lessThanOrEqual** *optional*	string (date-time)
Query	**dateDisponibilte.notEquals** *optional*	string (date-time)
Query	**dateDisponibilte.notIn[0].epochSecond** *optional*	integer (int64)
Query	**dateDisponibilte.notIn[0].nano** *optional*	integer (int32)
Query	**dateDisponibilte.specified** *optional*	boolean
Query	**dateParution.equals** *optional*	string (date-time)
Query	**dateParution.greaterThan** *optional*	string (date-time)
Query	**dateParution.greaterThanOrEqual** *optional*	string (date-time)
Query	**dateParution.in[0].epochSecond** *optional*	integer (int64)
Query	**dateParution.in[0].nano** *optional*	integer (int32)
Query	**dateParution.lessThan** *optional*	string (date-time)
Query	**dateParution.lessThanOrEqual** *optional*	string (date-time)

Type	Name	Schema
Query	**dateParution.notEquals** *optional*	string (date-time)
Query	**dateParution.notIn[0].epochSecond** *optional*	integer (int64)
Query	**dateParution.notIn[0].nano** *optional*	integer (int32)
Query	**dateParution.specified** *optional*	boolean
Query	**disponibilte.equals** *optional*	enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
Query	**disponibilte.in** *optional*	< enum (DISPONIBLE, EN_COURS_D_IMPRESSION) > array(multi)
Query	**disponibilte.notEquals** *optional*	enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
Query	**disponibilte.notIn** *optional*	< enum (DISPONIBLE, EN_COURS_D_IMPRESSION) > array(multi)
Query	**disponibilte.specified** *optional*	boolean
Query	**distributeur.contains** *optional*	string
Query	**distributeur.doesNotContain** *optional*	string
Query	**distributeur.equals** *optional*	string
Query	**distributeur.in** *optional*	< string > array(multi)
Query	**distributeur.notEquals** *optional*	string

Type	Name	Schema
Query	**distributeur.notIn** *optional*	< string > array(multi)
Query	**distributeur.specified** *optional*	boolean
Query	**ean.contains** *optional*	string
Query	**ean.doesNotContain** *optional*	string
Query	**ean.equals** *optional*	string
Query	**ean.in** *optional*	< string > array(multi)
Query	**ean.notEquals** *optional*	string
Query	**ean.notIn** *optional*	< string > array(multi)
Query	**ean.specified** *optional*	boolean
Query	**editeur.contains** *optional*	string
Query	**editeur.doesNotContain** *optional*	string
Query	**editeur.equals** *optional*	string
Query	**editeur.in** *optional*	< string > array(multi)
Query	**editeur.notEquals** *optional*	string

Type	Name	Schema
Query	**editeur.notIn** *optional*	< string > array(multi)
Query	**editeur.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**referenceEditeur.contains** *optional*	string
Query	**referenceEditeur.doesNotContain** *optional*	string
Query	**referenceEditeur.equals** *optional*	string

Type	Name	Schema
Query	**referenceEditeur.in** *optional*	< string > array(multi)
Query	**referenceEditeur.notEquals** *optional*	string
Query	**referenceEditeur.notIn** *optional*	< string > array(multi)
Query	**referenceEditeur.specified** *optional*	boolean
Query	**titre.contains** *optional*	string
Query	**titre.doesNotContain** *optional*	string
Query	**titre.equals** *optional*	string
Query	**titre.in** *optional*	< string > array(multi)
Query	**titre.notEquals** *optional*	string
Query	**titre.notIn** *optional*	< string > array(multi)
Query	**titre.specified** *optional*	boolean
Query	**tvaId.equals** *optional*	integer (int64)
Query	**tvaId.greaterThan** *optional*	integer (int64)
Query	**tvaId.greaterThanOrEqual** *optional*	integer (int64)

Type	Name	Schema
Query	**tvaId.in** *optional*	< integer (int64) > array(multi)
Query	**tvaId.lessThan** *optional*	integer (int64)
Query	**tvaId.lessThanOrEqual** *optional*	integer (int64)
Query	**tvaId.notEquals** *optional*	integer (int64)
Query	**tvaId.notIn** *optional*	< integer (int64) > array(multi)
Query	**tvaId.specified** *optional*	boolean
Query	**type.equals** *optional*	enum (NUMERIQUE, PAPIER)
Query	**type.in** *optional*	< enum (NUMERIQUE, PAPIER) > array(multi)
Query	**type.notEquals** *optional*	enum (NUMERIQUE, PAPIER)
Query	**type.notIn** *optional*	< enum (NUMERIQUE, PAPIER) > array(multi)
Query	**type.specified** *optional*	boolean
Query	**urlCouverture.contains** *optional*	string
Query	**urlCouverture.doesNotContain** *optional*	string
Query	**urlCouverture.equals** *optional*	string

Type	Name	Schema
Query	**urlCouverture.in** *optional*	< string > array(multi)
Query	**urlCouverture.notEquals** *optional*	string
Query	**urlCouverture.notIn** *optional*	< string > array(multi)
Query	**urlCouverture.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getArticlePapier

GET /api/article-papiers/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	ArticlePapierDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

deleteArticlePapier

DELETE /api/article-papiers/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Condition-resource

Condition Resource

searchConditions

GET /api/_search/conditions

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< ConditionDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createCondition

POST /api/conditions

Parameters

Type	Name	Description	Schema
Body	**conditionDTO** *required*	conditionDTO	ConditionDTO

Responses

HTTP Code	Description	Schema
200	OK	ConditionDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAllConditions

GET /api/conditions

Parameters

Type	Name	Description	Schema
Query	**conditionGratuite.equals** *optional*		integer (int32)

Type	Name	Description	Schema
Query	**conditionGrat uite.greaterT han** *optional*		integer (int32)
Query	**conditionGrat uite.greaterT hanOrEqual** *optional*		integer (int32)
Query	**conditionGrat uite.in** *optional*		< integer (int32) > array(multi)
Query	**conditionGrat uite.lessThan** *optional*		integer (int32)
Query	**conditionGrat uite.lessThan OrEqual** *optional*		integer (int32)
Query	**conditionGrat uite.notEqual s** *optional*		integer (int32)
Query	**conditionGrat uite.notIn** *optional*		< integer (int32) > array(multi)
Query	**conditionGrat uite.specified** *optional*		boolean
Query	**gratuite.equal s** *optional*		integer (int32)
Query	**gratuite.great erThan** *optional*		integer (int32)

Type	Name	Description	Schema
Query	**gratuite.greaterThanOrEqual** *optional*		integer (int32)
Query	**gratuite.in** *optional*		< integer (int32) > array(multi)
Query	**gratuite.lessThan** *optional*		integer (int32)
Query	**gratuite.lessThanOrEqual** *optional*		integer (int32)
Query	**gratuite.notEquals** *optional*		integer (int32)
Query	**gratuite.notIn** *optional*		< integer (int32) > array(multi)
Query	**gratuite.specified** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterThan** *optional*		integer (int64)
Query	**id.greaterThanOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**id.lessThanOr Equal** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean
Query	**lepId.equals** *optional*		integer (int64)
Query	**lepId.greaterT han** *optional*		integer (int64)
Query	**lepId.greaterT hanOrEqual** *optional*		integer (int64)
Query	**lepId.in** *optional*		< integer (int64) > array(multi)
Query	**lepId.lessTha n** *optional*		integer (int64)
Query	**lepId.lessTha nOrEqual** *optional*		integer (int64)
Query	**lepId.notEqua ls** *optional*		integer (int64)
Query	**lepId.notIn** *optional*		< integer (int64) > array(multi)

Type	Name	Description	Schema
Query	**lepId.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< ConditionDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateCondition

PUT /api/conditions

Parameters

Type	Name	Description	Schema
Body	**conditionDTO** *required*	conditionDTO	ConditionDTO

Responses

HTTP Code	Description	Schema
200	OK	ConditionDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countConditions

GET /api/conditions/count

Parameters

Type	Name	Schema
Query	**conditionGratuite.equals** *optional*	integer (int32)
Query	**conditionGratuite.greaterThan** *optional*	integer (int32)
Query	**conditionGratuite.greaterThanOrEqual** *optional*	integer (int32)
Query	**conditionGratuite.in** *optional*	< integer (int32) > array(multi)

Type	Name	Schema
Query	**conditionGratuite.lessThan** *optional*	integer (int32)
Query	**conditionGratuite.lessThanOrEqual** *optional*	integer (int32)
Query	**conditionGratuite.notEquals** *optional*	integer (int32)
Query	**conditionGratuite.notIn** *optional*	< integer (int32) > array(multi)
Query	**conditionGratuite.specified** *optional*	boolean
Query	**gratuite.equals** *optional*	integer (int32)
Query	**gratuite.greaterThan** *optional*	integer (int32)
Query	**gratuite.greaterThanOrEqual** *optional*	integer (int32)
Query	**gratuite.in** *optional*	< integer (int32) > array(multi)
Query	**gratuite.lessThan** *optional*	integer (int32)
Query	**gratuite.lessThanOrEqual** *optional*	integer (int32)
Query	**gratuite.notEquals** *optional*	integer (int32)
Query	**gratuite.notIn** *optional*	< integer (int32) > array(multi)
Query	**gratuite.specified** *optional*	boolean

Type	Name	Schema
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**lepId.equals** *optional*	integer (int64)
Query	**lepId.greaterThan** *optional*	integer (int64)
Query	**lepId.greaterThanOrEqual** *optional*	integer (int64)
Query	**lepId.in** *optional*	< integer (int64) > array(multi)
Query	**lepId.lessThan** *optional*	integer (int64)

Type	Name	Schema
Query	**lepId.lessThanOrEqual** *optional*	integer (int64)
Query	**lepId.notEquals** *optional*	integer (int64)
Query	**lepId.notIn** *optional*	< integer (int64) > array(multi)
Query	**lepId.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getCondition

GET /api/conditions/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	ConditionDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- *\/*

deleteCondition

DELETE /api/conditions/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- *\/*

Discipline-resource

Discipline Resource

searchDisciplines

GET /api/_search/disciplines

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< DisciplineDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createDiscipline

POST /api/disciplines

Parameters

Type	Name	Description	Schema
Body	**disciplineDTO** *required*	disciplineDTO	DisciplineDTO

Responses

HTTP Code	Description	Schema
200	OK	DisciplineDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAllDisciplines

GET /api/disciplines

Parameters

Type	Name	Description	Schema
Query	**articleNumeriqueId.equals** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**articleNumeri queId.greater Than** *optional*		integer (int64)
Query	**articleNumeri queId.greater ThanOrEqual** *optional*		integer (int64)
Query	**articleNumeri queId.in** *optional*		< integer (int64) > array(multi)
Query	**articleNumeri queId.lessTha n** *optional*		integer (int64)
Query	**articleNumeri queId.lessTha nOrEqual** *optional*		integer (int64)
Query	**articleNumeri queId.notEqu als** *optional*		integer (int64)
Query	**articleNumeri queId.notIn** *optional*		< integer (int64) > array(multi)
Query	**articleNumeri queId.specifie d** *optional*		boolean
Query	**concept.conta ins** *optional*		string

Type	Name	Description	Schema
Query	**concept.does NotContain** *optional*		string
Query	**concept.equal s** *optional*		string
Query	**concept.in** *optional*		< string > array(multi)
Query	**concept.notEq uals** *optional*		string
Query	**concept.notIn** *optional*		< string > array(multi)
Query	**concept.specif ied** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterTha n** *optional*		integer (int64)
Query	**id.greaterTha nOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOr Equal** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean
Query	**libelle.contains** *optional*		string
Query	**libelle.doesNotContain** *optional*		string
Query	**libelle.equals** *optional*		string
Query	**libelle.in** *optional*		< string > array(multi)
Query	**libelle.notEquals** *optional*		string
Query	**libelle.notIn** *optional*		< string > array(multi)
Query	**libelle.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Type	Name	Description	Schema
Query	**terme.contains** *optional*		string
Query	**terme.doesNotContain** *optional*		string
Query	**terme.equals** *optional*		string
Query	**terme.in** *optional*		< string > array(multi)
Query	**terme.notEquals** *optional*		string
Query	**terme.notIn** *optional*		< string > array(multi)
Query	**terme.specified** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< DisciplineDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateDiscipline

PUT /api/disciplines

Parameters

Type	Name	Description	Schema
Body	**disciplineDTO** *required*	disciplineDTO	DisciplineDTO

Responses

HTTP Code	Description	Schema
200	OK	DisciplineDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countDisciplines

GET /api/disciplines/count

Parameters

Type	Name	Schema
Query	**articleNumeriqueId.equals** *optional*	integer (int64)

Type	Name	Schema
Query	**articleNumeriqueId.greaterThan** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.in** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*	integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.notEquals** *optional*	integer (int64)
Query	**articleNumeriqueId.notIn** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.specified** *optional*	boolean
Query	**concept.contains** *optional*	string
Query	**concept.doesNotContain** *optional*	string
Query	**concept.equals** *optional*	string
Query	**concept.in** *optional*	< string > array(multi)
Query	**concept.notEquals** *optional*	string

Type	Name	Schema
Query	**concept.notIn** *optional*	< string > array(multi)
Query	**concept.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**libelle.contains** *optional*	string
Query	**libelle.doesNotContain** *optional*	string
Query	**libelle.equals** *optional*	string

Type	Name	Schema
Query	**libelle.in** *optional*	< string > array(multi)
Query	**libelle.notEquals** *optional*	string
Query	**libelle.notIn** *optional*	< string > array(multi)
Query	**libelle.specified** *optional*	boolean
Query	**terme.contains** *optional*	string
Query	**terme.doesNotContain** *optional*	string
Query	**terme.equals** *optional*	string
Query	**terme.in** *optional*	< string > array(multi)
Query	**terme.notEquals** *optional*	string
Query	**terme.notIn** *optional*	< string > array(multi)
Query	**terme.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Not Found	No Content

Produces

- *\/*

getDiscipline

```
GET /api/disciplines/{id}
```

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	DisciplineDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- *\/*

deleteDiscipline

```
DELETE /api/disciplines/{id}
```

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Exception-translator-test-controller

Exception Translator Test Controller

accessdenied

GET /api/exception-translator-test/access-denied

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

concurrencyFailure

GET /api/exception-translator-test/concurrency-failure

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

internalServerError

GET /api/exception-translator-test/internal-server-error

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

methodArgument

POST /api/exception-translator-test/method-argument

Parameters

Type	Name	Description	Schema
Body	**testDTO** *required*	testDTO	TestDTO

Responses

HTTP Code	Description	Schema
200	OK	No Content
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

missingServletRequestParameterException

GET /api/exception-translator-test/missing-servlet-request-parameter

Parameters

Type	Name	Description	Schema
Query	**param** *required*	param	string

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

exceptionWithResponseStatus

GET /api/exception-translator-test/response-status

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

unauthorized

GET /api/exception-translator-test/unauthorized

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

Lep-resource

Lep Resource

searchLeps

GET /api/_search/leps

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< LepDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createLep

POST /api/leps

Parameters

Type	Name	Description	Schema
Body	**lepDTO** *required*	lepDTO	LepDTO

Responses

HTTP Code	Description	Schema
200	OK	LepDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- **/**

getAllLeps

GET /api/leps

Parameters

Type	Name	Description	Schema
Query	**conditionId.equals** *optional*		integer (int64)
Query	**conditionId.greaterThan** *optional*		integer (int64)
Query	**conditionId.greaterThanOrEqual** *optional*		integer (int64)
Query	**conditionId.in** *optional*		< integer (int64) > array(multi)
Query	**conditionId.lessThan** *optional*		integer (int64)
Query	**conditionId.lessThanOrEqual** *optional*		integer (int64)
Query	**conditionId.notEquals** *optional*		integer (int64)
Query	**conditionId.notIn** *optional*		< integer (int64) > array(multi)

Type	Name	Description	Schema
Query	**conditionId.specified** *optional*		boolean
Query	**description.contains** *optional*		string
Query	**description.doesNotContain** *optional*		string
Query	**description.equals** *optional*		string
Query	**description.in** *optional*		< string > array(multi)
Query	**description.notEquals** *optional*		string
Query	**description.notIn** *optional*		< string > array(multi)
Query	**description.specified** *optional*		boolean
Query	**duree.contains** *optional*		string
Query	**duree.doesNotContain** *optional*		string
Query	**duree.equals** *optional*		string

Type	Name	Description	Schema
Query	**duree.in** *optional*		< string > array(multi)
Query	**duree.notEqu als** *optional*		string
Query	**duree.notIn** *optional*		< string > array(multi)
Query	**duree.specifie d** *optional*		boolean
Query	**ean.contains** *optional*		string
Query	**ean.doesNotC ontain** *optional*		string
Query	**ean.equals** *optional*		string
Query	**ean.in** *optional*		< string > array(multi)
Query	**ean.notEquals** *optional*		string
Query	**ean.notIn** *optional*		< string > array(multi)
Query	**ean.specified** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterTha n** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**id.greaterTha nOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOr Equal** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean
Query	**offreId.equals** *optional*		integer (int64)
Query	**offreId.greate rThan** *optional*		integer (int64)
Query	**offreId.greate rThanOrEqual** *optional*		integer (int64)
Query	**offreId.in** *optional*		< integer (int64) > array(multi)
Query	**offreId.lessTh an** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**offreId.lessTh anOrEqual** *optional*		integer (int64)
Query	**offreId.notEq uals** *optional*		integer (int64)
Query	**offreId.notIn** *optional*		< integer (int64) > array(multi)
Query	**offreId.specifi ed** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**titre.contains** *optional*		string
Query	**titre.doesNotC ontain** *optional*		string
Query	**titre.equals** *optional*		string
Query	**titre.in** *optional*		< string > array(multi)
Query	**titre.notEqual s** *optional*		string

Type	Name	Description	Schema
Query	**titre.notIn** *optional*		< string > array(multi)
Query	**titre.specified** *optional*		boolean
Query	**typeLicence.equals** *optional*		enum (ELEVE, ENSEIGNANT, ETABLISSEMENT)
Query	**typeLicence.in** *optional*		< enum (ELEVE, ENSEIGNANT, ETABLISSEMENT) > array(multi)
Query	**typeLicence.notEquals** *optional*		enum (ELEVE, ENSEIGNANT, ETABLISSEMENT)
Query	**typeLicence.notIn** *optional*		< enum (ELEVE, ENSEIGNANT, ETABLISSEMENT) > array(multi)
Query	**typeLicence.specified** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< LepDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

updateLep

PUT /api/leps

Parameters

Type	Name	Description	Schema
Body	**lepDTO** *required*	lepDTO	LepDTO

Responses

HTTP Code	Description	Schema
200	OK	LepDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countLeps

GET /api/leps/count

Parameters

Type	Name	Schema
Query	**conditionId.equals** *optional*	integer (int64)

Type	Name	Schema
Query	**conditionId.greaterThan** *optional*	integer (int64)
Query	**conditionId.greaterThanOrEqual** *optional*	integer (int64)
Query	**conditionId.in** *optional*	< integer (int64) > array(multi)
Query	**conditionId.lessThan** *optional*	integer (int64)
Query	**conditionId.lessThanOrEqual** *optional*	integer (int64)
Query	**conditionId.notEquals** *optional*	integer (int64)
Query	**conditionId.notIn** *optional*	< integer (int64) > array(multi)
Query	**conditionId.specified** *optional*	boolean
Query	**description.contains** *optional*	string
Query	**description.doesNotContain** *optional*	string
Query	**description.equals** *optional*	string
Query	**description.in** *optional*	< string > array(multi)
Query	**description.notEquals** *optional*	string
Query	**description.notIn** *optional*	< string > array(multi)

Type	Name	Schema
Query	**description.specified** *optional*	boolean
Query	**duree.contains** *optional*	string
Query	**duree.doesNotContain** *optional*	string
Query	**duree.equals** *optional*	string
Query	**duree.in** *optional*	< string > array(multi)
Query	**duree.notEquals** *optional*	string
Query	**duree.notIn** *optional*	< string > array(multi)
Query	**duree.specified** *optional*	boolean
Query	**ean.contains** *optional*	string
Query	**ean.doesNotContain** *optional*	string
Query	**ean.equals** *optional*	string
Query	**ean.in** *optional*	< string > array(multi)
Query	**ean.notEquals** *optional*	string
Query	**ean.notIn** *optional*	< string > array(multi)

Type	Name	Schema
Query	**ean.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**offreId.equals** *optional*	integer (int64)
Query	**offreId.greaterThan** *optional*	integer (int64)
Query	**offreId.greaterThanOrEqual** *optional*	integer (int64)
Query	**offreId.in** *optional*	< integer (int64) > array(multi)

Type	Name	Schema
Query	**offreId.lessThan** *optional*	integer (int64)
Query	**offreId.lessThanOrEqual** *optional*	integer (int64)
Query	**offreId.notEquals** *optional*	integer (int64)
Query	**offreId.notIn** *optional*	< integer (int64) > array(multi)
Query	**offreId.specified** *optional*	boolean
Query	**titre.contains** *optional*	string
Query	**titre.doesNotContain** *optional*	string
Query	**titre.equals** *optional*	string
Query	**titre.in** *optional*	< string > array(multi)
Query	**titre.notEquals** *optional*	string
Query	**titre.notIn** *optional*	< string > array(multi)
Query	**titre.specified** *optional*	boolean
Query	**typeLicence.equals** *optional*	enum (ELEVE, ENSEIGNANT, ETABLISSEMENT)
Query	**typeLicence.in** *optional*	< enum (ELEVE, ENSEIGNANT, ETABLISSEMENT) > array(multi)

Type	Name	Schema
Query	**typeLicence.notEquals** *optional*	enum (ELEVE, ENSEIGNANT, ETABLISSEMENT)
Query	**typeLicence.notIn** *optional*	< enum (ELEVE, ENSEIGNANT, ETABLISSEMENT) > array(multi)
Query	**typeLicence.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getLep

```
GET /api/leps/{id}
```

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	LepDTO

HTTP Code	Description	Schema
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

deleteLep

DELETE /api/leps/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Niveau-resource

Niveau Resource

searchNiveaus

GET /api/_search/niveaus

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< NiveauDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createNiveau

POST /api/niveaus

Parameters

Type	Name	Description	Schema
Body	**niveauDTO** *required*	niveauDTO	NiveauDTO

Responses

HTTP Code	Description	Schema
200	OK	NiveauDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAllNiveaus

GET /api/niveaus

Parameters

Type	Name	Description	Schema
Query	**articleNumeriqueId.equals** *optional*		integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**articleNumeri queId.greater ThanOrEqual** *optional*		integer (int64)
Query	**articleNumeri queId.in** *optional*		< integer (int64) > array(multi)
Query	**articleNumeri queId.lessTha n** *optional*		integer (int64)
Query	**articleNumeri queId.lessTha nOrEqual** *optional*		integer (int64)
Query	**articleNumeri queId.notEqu als** *optional*		integer (int64)
Query	**articleNumeri queId.notIn** *optional*		< integer (int64) > array(multi)
Query	**articleNumeri queId.specifie d** *optional*		boolean
Query	**concept.conta ins** *optional*		string
Query	**concept.does NotContain** *optional*		string
Query	**concept.equal s** *optional*		string

Type	Name	Description	Schema
Query	**concept.in** *optional*		< string > array(multi)
Query	**concept.notEquals** *optional*		string
Query	**concept.notIn** *optional*		< string > array(multi)
Query	**concept.specified** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterThan** *optional*		integer (int64)
Query	**id.greaterThanOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOrEqual** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean

Type	Name	Description	Schema
Query	**libelle.contains** *optional*		string
Query	**libelle.doesNotContain** *optional*		string
Query	**libelle.equals** *optional*		string
Query	**libelle.in** *optional*		< string > array(multi)
Query	**libelle.notEquals** *optional*		string
Query	**libelle.notIn** *optional*		< string > array(multi)
Query	**libelle.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**terme.contains** *optional*		string
Query	**terme.doesNotContain** *optional*		string

Type	Name	Description	Schema
Query	**terme.equals** *optional*		string
Query	**terme.in** *optional*		< string > array(multi)
Query	**terme.notEquals** *optional*		string
Query	**terme.notIn** *optional*		< string > array(multi)
Query	**terme.specified** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< NiveauDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateNiveau

PUT /api/niveaus

Parameters

Type	Name	Description	Schema
Body	**niveauDTO** *required*	niveauDTO	NiveauDTO

Responses

HTTP Code	Description	Schema
200	OK	NiveauDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countNiveaus

GET /api/niveaus/count

Parameters

Type	Name	Schema
Query	**articleNumeriqueId.equals** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*	integer (int64)

Type	Name	Schema
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.in** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*	integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.notEquals** *optional*	integer (int64)
Query	**articleNumeriqueId.notIn** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.specified** *optional*	boolean
Query	**concept.contains** *optional*	string
Query	**concept.doesNotContain** *optional*	string
Query	**concept.equals** *optional*	string
Query	**concept.in** *optional*	< string > array(multi)
Query	**concept.notEquals** *optional*	string
Query	**concept.notIn** *optional*	< string > array(multi)

Type	Name	Schema
Query	**concept.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**libelle.contains** *optional*	string
Query	**libelle.doesNotContain** *optional*	string
Query	**libelle.equals** *optional*	string
Query	**libelle.in** *optional*	< string > array(multi)

Type	Name	Schema
Query	**libelle.notEquals** *optional*	string
Query	**libelle.notIn** *optional*	< string > array(multi)
Query	**libelle.specified** *optional*	boolean
Query	**terme.contains** *optional*	string
Query	**terme.doesNotContain** *optional*	string
Query	**terme.equals** *optional*	string
Query	**terme.in** *optional*	< string > array(multi)
Query	**terme.notEquals** *optional*	string
Query	**terme.notIn** *optional*	< string > array(multi)
Query	**terme.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

getNiveau

GET /api/niveaus/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	NiveauDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

deleteNiveau

DELETE /api/niveaus/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Offre-resource

Offre Resource

searchOffres

```
GET /api/_search/offres
```

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< OffreDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

createOffre

POST /api/offres

Parameters

Type	Name	Description	Schema
Body	**offreDTO** *required*	offreDTO	OffreDTO

Responses

HTTP Code	Description	Schema
200	OK	OffreDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- **/**

getAllOffres

GET /api/offres

Parameters

Type	Name	Description	Schema
Query	**adoptant.equals** *optional*		boolean
Query	**adoptant.in** *optional*		< boolean > array(multi)
Query	**adoptant.notEquals** *optional*		boolean
Query	**adoptant.notIn** *optional*		< boolean > array(multi)
Query	**adoptant.specified** *optional*		boolean
Query	**articleNumeriqueId.equals** *optional*		integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*		integer (int64)
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**articleNumeriqueId.in** *optional*		< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*		integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*		integer (int64)
Query	**articleNumeriqueId.notEquals** *optional*		integer (int64)
Query	**articleNumeriqueId.notIn** *optional*		< integer (int64) > array(multi)
Query	**articleNumeriqueId.specified** *optional*		boolean
Query	**duree.equals** *optional*		integer (int32)
Query	**duree.greaterThan** *optional*		integer (int32)
Query	**duree.greaterThanOrEqual** *optional*		integer (int32)
Query	**duree.in** *optional*		< integer (int32) > array(multi)

Type	Name	Description	Schema
Query	**duree.lessThan** *optional*		integer (int32)
Query	**duree.lessThanOrEqual** *optional*		integer (int32)
Query	**duree.notEquals** *optional*		integer (int32)
Query	**duree.notIn** *optional*		< integer (int32) > array(multi)
Query	**duree.specified** *optional*		boolean
Query	**eanLibraire.contains** *optional*		string
Query	**eanLibraire.doesNotContain** *optional*		string
Query	**eanLibraire.equals** *optional*		string
Query	**eanLibraire.in** *optional*		< string > array(multi)
Query	**eanLibraire.notEquals** *optional*		string
Query	**eanLibraire.notIn** *optional*		< string > array(multi)

Type	Name	Description	Schema
Query	**eanLibraire.s pecified** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterTha n** *optional*		integer (int64)
Query	**id.greaterTha nOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOr Equal** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean
Query	**lepId.equals** *optional*		integer (int64)
Query	**lepId.greaterT han** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**lepId.greaterThanOrEqual** *optional*		integer (int64)
Query	**lepId.in** *optional*		< integer (int64) > array(multi)
Query	**lepId.lessThan** *optional*		integer (int64)
Query	**lepId.lessThanOrEqual** *optional*		integer (int64)
Query	**lepId.notEquals** *optional*		integer (int64)
Query	**lepId.notIn** *optional*		< integer (int64) > array(multi)
Query	**lepId.specified** *optional*		boolean
Query	**libelle.contains** *optional*		string
Query	**libelle.doesNotContain** *optional*		string
Query	**libelle.equals** *optional*		string
Query	**libelle.in** *optional*		< string > array(multi)
Query	**libelle.notEquals** *optional*		string

Type	Name	Description	Schema
Query	**libelle.notIn** *optional*		< string > array(multi)
Query	**libelle.specified** *optional*		boolean
Query	**licence.contains** *optional*		string
Query	**licence.doesNotContain** *optional*		string
Query	**licence.equals** *optional*		string
Query	**licence.in** *optional*		< string > array(multi)
Query	**licence.notEquals** *optional*		string
Query	**licence.notIn** *optional*		< string > array(multi)
Query	**licence.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**prescripteur.equals** *optional*		boolean
Query	**prescripteur.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**prescripteur. notEquals** *optional*		boolean
Query	**prescripteur. notIn** *optional*		< boolean > array(multi)
Query	**prescripteur.s pecified** *optional*		boolean
Query	**prixHT.equals** *optional*		number
Query	**prixHT.greate rThan** *optional*		number
Query	**prixHT.greate rThanOrEqual** *optional*		number
Query	**prixHT.in** *optional*		< number > array(multi)
Query	**prixHT.lessTh an** *optional*		number
Query	**prixHT.lessTh anOrEqual** *optional*		number
Query	**prixHT.notEq uals** *optional*		number
Query	**prixHT.notIn** *optional*		< number > array(multi)

Type	Name	Description	Schema
Query	**prixHT.specified** *optional*		boolean
Query	**quantiteMinimaleAchat.equals** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.greaterThan** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.greaterThanOrEqual** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.in** *optional*		< integer (int32) > array(multi)
Query	**quantiteMinimaleAchat.lessThan** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.lessThanOrEqual** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.notEquals** *optional*		integer (int32)
Query	**quantiteMinimaleAchat.notIn** *optional*		< integer (int32) > array(multi)

Type	Name	Description	Schema
Query	**quantiteMinimaleAchat.specified** *optional*		boolean
Query	**reference.contains** *optional*		string
Query	**reference.doesNotContain** *optional*		string
Query	**reference.equals** *optional*		string
Query	**reference.in** *optional*		< string > array(multi)
Query	**reference.notEquals** *optional*		string
Query	**reference.notIn** *optional*		< string > array(multi)
Query	**reference.specified** *optional*		boolean
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**tvaId.equals** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**tvaId.greater Than** *optional*		integer (int64)
Query	**tvaId.greater ThanOrEqual** *optional*		integer (int64)
Query	**tvaId.in** *optional*		< integer (int64) > array(multi)
Query	**tvaId.lessTha n** *optional*		integer (int64)
Query	**tvaId.lessTha nOrEqual** *optional*		integer (int64)
Query	**tvaId.notEqua ls** *optional*		integer (int64)
Query	**tvaId.notIn** *optional*		< integer (int64) > array(multi)
Query	**tvaId.specifie d** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< OffreDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateOffre

> PUT /api/offres

Parameters

Type	Name	Description	Schema
Body	**offreDTO** *required*	offreDTO	OffreDTO

Responses

HTTP Code	Description	Schema
200	OK	OffreDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countOffres

> GET /api/offres/count

Parameters

Type	Name	Schema
Query	**adoptant.equals** *optional*	boolean
Query	**adoptant.in** *optional*	< boolean > array(multi)
Query	**adoptant.notEquals** *optional*	boolean
Query	**adoptant.notIn** *optional*	< boolean > array(multi)
Query	**adoptant.specified** *optional*	boolean
Query	**articleNumeriqueId.equals** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.in** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*	integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.notEquals** *optional*	integer (int64)
Query	**articleNumeriqueId.notIn** *optional*	< integer (int64) > array(multi)

Type	Name	Schema
Query	**articleNumeriqueId.specified** *optional*	boolean
Query	**duree.equals** *optional*	integer (int32)
Query	**duree.greaterThan** *optional*	integer (int32)
Query	**duree.greaterThanOrEqual** *optional*	integer (int32)
Query	**duree.in** *optional*	< integer (int32) > array(multi)
Query	**duree.lessThan** *optional*	integer (int32)
Query	**duree.lessThanOrEqual** *optional*	integer (int32)
Query	**duree.notEquals** *optional*	integer (int32)
Query	**duree.notIn** *optional*	< integer (int32) > array(multi)
Query	**duree.specified** *optional*	boolean
Query	**eanLibraire.contains** *optional*	string
Query	**eanLibraire.doesNotContain** *optional*	string
Query	**eanLibraire.equals** *optional*	string
Query	**eanLibraire.in** *optional*	< string > array(multi)

Type	Name	Schema
Query	**eanLibraire.notEquals** *optional*	string
Query	**eanLibraire.notIn** *optional*	< string > array(multi)
Query	**eanLibraire.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**lepId.equals** *optional*	integer (int64)
Query	**lepId.greaterThan** *optional*	integer (int64)

Type	Name	Schema
Query	**lepId.greaterThanOrEqual** *optional*	integer (int64)
Query	**lepId.in** *optional*	< integer (int64) > array(multi)
Query	**lepId.lessThan** *optional*	integer (int64)
Query	**lepId.lessThanOrEqual** *optional*	integer (int64)
Query	**lepId.notEquals** *optional*	integer (int64)
Query	**lepId.notIn** *optional*	< integer (int64) > array(multi)
Query	**lepId.specified** *optional*	boolean
Query	**libelle.contains** *optional*	string
Query	**libelle.doesNotContain** *optional*	string
Query	**libelle.equals** *optional*	string
Query	**libelle.in** *optional*	< string > array(multi)
Query	**libelle.notEquals** *optional*	string
Query	**libelle.notIn** *optional*	< string > array(multi)
Query	**libelle.specified** *optional*	boolean

Type	Name	Schema
Query	**licence.contains** *optional*	string
Query	**licence.doesNotContain** *optional*	string
Query	**licence.equals** *optional*	string
Query	**licence.in** *optional*	< string > array(multi)
Query	**licence.notEquals** *optional*	string
Query	**licence.notIn** *optional*	< string > array(multi)
Query	**licence.specified** *optional*	boolean
Query	**prescripteur.equals** *optional*	boolean
Query	**prescripteur.in** *optional*	< boolean > array(multi)
Query	**prescripteur.notEquals** *optional*	boolean
Query	**prescripteur.notIn** *optional*	< boolean > array(multi)
Query	**prescripteur.specified** *optional*	boolean
Query	**prixHT.equals** *optional*	number
Query	**prixHT.greaterThan** *optional*	number

Type	Name	Schema
Query	**prixHT.greaterThanOrEqual** *optional*	number
Query	**prixHT.in** *optional*	< number > array(multi)
Query	**prixHT.lessThan** *optional*	number
Query	**prixHT.lessThanOrEqual** *optional*	number
Query	**prixHT.notEquals** *optional*	number
Query	**prixHT.notIn** *optional*	< number > array(multi)
Query	**prixHT.specified** *optional*	boolean
Query	**quantiteMinimaleAchat.equals** *optional*	integer (int32)
Query	**quantiteMinimaleAchat.greaterThan** *optional*	integer (int32)
Query	**quantiteMinimaleAchat.greaterThanOrEqual** *optional*	integer (int32)
Query	**quantiteMinimaleAchat.in** *optional*	< integer (int32) > array(multi)
Query	**quantiteMinimaleAchat.lessThan** *optional*	integer (int32)
Query	**quantiteMinimaleAchat.lessThanOrEqual** *optional*	integer (int32)

Type	Name	Schema
Query	**quantiteMinimaleAchat.notEquals** *optional*	integer (int32)
Query	**quantiteMinimaleAchat.notIn** *optional*	< integer (int32) > array(multi)
Query	**quantiteMinimaleAchat.specified** *optional*	boolean
Query	**reference.contains** *optional*	string
Query	**reference.doesNotContain** *optional*	string
Query	**reference.equals** *optional*	string
Query	**reference.in** *optional*	< string > array(multi)
Query	**reference.notEquals** *optional*	string
Query	**reference.notIn** *optional*	< string > array(multi)
Query	**reference.specified** *optional*	boolean
Query	**tvaId.equals** *optional*	integer (int64)
Query	**tvaId.greaterThan** *optional*	integer (int64)
Query	**tvaId.greaterThanOrEqual** *optional*	integer (int64)
Query	**tvaId.in** *optional*	< integer (int64) > array(multi)

Type	Name	Schema
Query	**tvaId.lessThan** *optional*	integer (int64)
Query	**tvaId.lessThanOrEqual** *optional*	integer (int64)
Query	**tvaId.notEquals** *optional*	integer (int64)
Query	**tvaId.notIn** *optional*	< integer (int64) > array(multi)
Query	**tvaId.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getOffre

GET /api/offres/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	OffreDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

deleteOffre

DELETE /api/offres/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- */*

135

Techno-resource

Techno Resource

searchTechnos

GET /api/_search/technos

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< TechnoDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

createTechno

POST /api/technos

Parameters

Type	Name	Description	Schema
Body	**technoDTO** *required*	technoDTO	TechnoDTO

Responses

HTTP Code	Description	Schema
200	OK	TechnoDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAllTechnos

GET /api/technos

Parameters

Type	Name	Description	Schema
Query	**annotations.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**annotations.in** *optional*		< boolean > array(multi)
Query	**annotations.notEquals** *optional*		boolean
Query	**annotations.notIn** *optional*		< boolean > array(multi)
Query	**annotations.specified** *optional*		boolean
Query	**articleNumeriqueId.equals** *optional*		integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*		integer (int64)
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*		integer (int64)
Query	**articleNumeriqueId.in** *optional*		< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*		integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*		integer (int64)

Type	Name	Description	Schema
Query	**articleNumeriqueId.notEquals** *optional*		integer (int64)
Query	**articleNumeriqueId.notIn** *optional*		< integer (int64) > array(multi)
Query	**articleNumeriqueId.specified** *optional*		boolean
Query	**assignationTachesEleves.equals** *optional*		boolean
Query	**assignationTachesEleves.in** *optional*		< boolean > array(multi)
Query	**assignationTachesEleves.notEquals** *optional*		boolean
Query	**assignationTachesEleves.notIn** *optional*		< boolean > array(multi)
Query	**assignationTachesEleves.specified** *optional*		boolean
Query	**availableHorsENT.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**availableHorsENT.in** *optional*		< boolean > array(multi)
Query	**availableHorsENT.notEquals** *optional*		boolean
Query	**availableHorsENT.notIn** *optional*		< boolean > array(multi)
Query	**availableHorsENT.specified** *optional*		boolean
Query	**availableViaENT.equals** *optional*		boolean
Query	**availableViaENT.in** *optional*		< boolean > array(multi)
Query	**availableViaENT.notEquals** *optional*		boolean
Query	**availableViaENT.notIn** *optional*		< boolean > array(multi)
Query	**availableViaENT.specified** *optional*		boolean
Query	**availableViaGAR.equals** *optional*		boolean
Query	**availableViaGAR.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**availableViaG AR.notEquals** *optional*		boolean
Query	**availableViaG AR.notIn** *optional*		< boolean > array(multi)
Query	**availableViaG AR.specified** *optional*		boolean
Query	**canUseOffline .equals** *optional*		boolean
Query	**canUseOffline .in** *optional*		< boolean > array(multi)
Query	**canUseOffline .notEquals** *optional*		boolean
Query	**canUseOffline .notIn** *optional*		< boolean > array(multi)
Query	**canUseOffline .specified** *optional*		boolean
Query	**captureImage. equals** *optional*		boolean
Query	**captureImage. in** *optional*		< boolean > array(multi)
Query	**captureImage. notEquals** *optional*		boolean

Type	Name	Description	Schema
Query	**captureImage. notIn** *optional*		< boolean > array(multi)
Query	**captureImage. specified** *optional*		boolean
Query	**configuration MiniOS.contai ns** *optional*		string
Query	**configuration MiniOS.doesN otContain** *optional*		string
Query	**configuration MiniOS.equals** *optional*		string
Query	**configuration MiniOS.in** *optional*		< string > array(multi)
Query	**configuration MiniOS.notEq uals** *optional*		string
Query	**configuration MiniOS.notIn** *optional*		< string > array(multi)
Query	**configuration MiniOS.specifi ed** *optional*		boolean
Query	**corrigesPourE nseignants.eq uals** *optional*		boolean

Type	Name	Description	Schema
Query	**corrigesPourEnseignants.in** *optional*		< boolean > array(multi)
Query	**corrigesPourEnseignants.notEquals** *optional*		boolean
Query	**corrigesPourEnseignants.notIn** *optional*		< boolean > array(multi)
Query	**corrigesPourEnseignants.specified** *optional*		boolean
Query	**creationCours.equals** *optional*		boolean
Query	**creationCours.in** *optional*		< boolean > array(multi)
Query	**creationCours.notEquals** *optional*		boolean
Query	**creationCours.notIn** *optional*		< boolean > array(multi)
Query	**creationCours.specified** *optional*		boolean
Query	**deploiementMasse.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**deploiementMasse.in** *optional*		< boolean > array(multi)
Query	**deploiementMasse.notEquals** *optional*		boolean
Query	**deploiementMasse.notIn** *optional*		< boolean > array(multi)
Query	**deploiementMasse.specified** *optional*		boolean
Query	**dispositifDYS.equals** *optional*		boolean
Query	**dispositifDYS.in** *optional*		< boolean > array(multi)
Query	**dispositifDYS.notEquals** *optional*		boolean
Query	**dispositifDYS.notIn** *optional*		< boolean > array(multi)
Query	**dispositifDYS.specified** *optional*		boolean
Query	**exercicesAutoCorriges.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**exercicesAuto Corriges.in** *optional*		< boolean > array(multi)
Query	**exercicesAuto Corriges.notE quals** *optional*		boolean
Query	**exercicesAuto Corriges.notIn** *optional*		< boolean > array(multi)
Query	**exercicesAuto Corriges.speci fied** *optional*		boolean
Query	**exercicesInter actifs.equals** *optional*		boolean
Query	**exercicesInter actifs.in** *optional*		< boolean > array(multi)
Query	**exercicesInter actifs.notEqua ls** *optional*		boolean
Query	**exercicesInter actifs.notIn** *optional*		< boolean > array(multi)
Query	**exercicesInter actifs.specifie d** *optional*		boolean
Query	**exportCleUSB. equals** *optional*		boolean

Type	Name	Description	Schema
Query	**exportCleUSB. in** *optional*		< boolean > array(multi)
Query	**exportCleUSB. notEquals** *optional*		boolean
Query	**exportCleUSB. notIn** *optional*		< boolean > array(multi)
Query	**exportCleUSB. specified** *optional*		boolean
Query	**exportDocum ent.equals** *optional*		boolean
Query	**exportDocum ent.in** *optional*		< boolean > array(multi)
Query	**exportDocum ent.notEquals** *optional*		boolean
Query	**exportDocum ent.notIn** *optional*		< boolean > array(multi)
Query	**exportDocum ent.specified** *optional*		boolean
Query	**exportRepons esEleves.equa ls** *optional*		boolean
Query	**exportRepons esEleves.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**exportRepons esEleves.notE quals** *optional*		boolean
Query	**exportRepons esEleves.notIn** *optional*		< boolean > array(multi)
Query	**exportRepons esEleves.speci fied** *optional*		boolean
Query	**exportSCORM .equals** *optional*		boolean
Query	**exportSCORM .in** *optional*		< boolean > array(multi)
Query	**exportSCORM .notEquals** *optional*		boolean
Query	**exportSCORM .notIn** *optional*		< boolean > array(multi)
Query	**exportSCORM .specified** *optional*		boolean
Query	**fonctionsRech erche.equals** *optional*		boolean
Query	**fonctionsRech erche.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**fonctionsRecherche.notEquals** *optional*		boolean
Query	**fonctionsRecherche.notIn** *optional*		< boolean > array(multi)
Query	**fonctionsRecherche.specified** *optional*		boolean
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterThan** *optional*		integer (int64)
Query	**id.greaterThanOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOrEqual** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean

Type	Name	Description	Schema
Query	**importDocument.equals** *optional*		boolean
Query	**importDocument.in** *optional*		< boolean > array(multi)
Query	**importDocument.notEquals** *optional*		boolean
Query	**importDocument.notIn** *optional*		< boolean > array(multi)
Query	**importDocument.specified** *optional*		boolean
Query	**marquePage.equals** *optional*		boolean
Query	**marquePage.in** *optional*		< boolean > array(multi)
Query	**marquePage.notEquals** *optional*		boolean
Query	**marquePage.notIn** *optional*		< boolean > array(multi)
Query	**marquePage.specified** *optional*		boolean
Query	**modifContenuEditorial.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**modifContenu Editorial.in** *optional*		< boolean > array(multi)
Query	**modifContenu Editorial.notE quals** *optional*		boolean
Query	**modifContenu Editorial.notI n** *optional*		< boolean > array(multi)
Query	**modifContenu Editorial.spec ified** *optional*		boolean
Query	**nbMaxSimult Connexions.e quals** *optional*		integer (int32)
Query	**nbMaxSimult Connexions.gr eaterThan** *optional*		integer (int32)
Query	**nbMaxSimult Connexions.gr eaterThanOrE qual** *optional*		integer (int32)
Query	**nbMaxSimult Connexions.in** *optional*		< integer (int32) > array(multi)
Query	**nbMaxSimult Connexions.le ssThan** *optional*		integer (int32)

Type	Name	Description	Schema
Query	**nbMaxSimult Connexions.le ssThanOrEqu al** *optional*		integer (int32)
Query	**nbMaxSimult Connexions.n otEquals** *optional*		integer (int32)
Query	**nbMaxSimult Connexions.n otIn** *optional*		< integer (int32) > array(multi)
Query	**nbMaxSimult Connexions.s pecified** *optional*		boolean
Query	**nbMaxiInstall .equals** *optional*		integer (int32)
Query	**nbMaxiInstall .greaterThan** *optional*		integer (int32)
Query	**nbMaxiInstall .greaterThan OrEqual** *optional*		integer (int32)
Query	**nbMaxiInstall .in** *optional*		< integer (int32) > array(multi)
Query	**nbMaxiInstall .lessThan** *optional*		integer (int32)

Type	Name	Description	Schema
Query	**nbMaxiInstall .lessThanOrE qual** *optional*		integer (int32)
Query	**nbMaxiInstall .notEquals** *optional*		integer (int32)
Query	**nbMaxiInstall .notIn** *optional*		< integer (int32) > array(multi)
Query	**nbMaxiInstall .specified** *optional*		boolean
Query	**needFlash.eq uals** *optional*		boolean
Query	**needFlash.in** *optional*		< boolean > array(multi)
Query	**needFlash.not Equals** *optional*		boolean
Query	**needFlash.not In** *optional*		< boolean > array(multi)
Query	**needFlash.spe cified** *optional*		boolean
Query	**oneClic.equal s** *optional*		boolean
Query	**oneClic.in** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**oneClic.notEquals** *optional*		boolean
Query	**oneClic.notIn** *optional*		< boolean > array(multi)
Query	**oneClic.specified** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**partageContenuEleves.equals** *optional*		boolean
Query	**partageContenuEleves.in** *optional*		< boolean > array(multi)
Query	**partageContenuEleves.notEquals** *optional*		boolean
Query	**partageContenuEleves.notIn** *optional*		< boolean > array(multi)
Query	**partageContenuEleves.specified** *optional*		boolean
Query	**personnalisationUserInterface.equals** *optional*		boolean

Type	Name	Description	Schema
Query	**personnalisati onUserInterfa ce.in** *optional*		< boolean > array(multi)
Query	**personnalisati onUserInterfa ce.notEquals** *optional*		boolean
Query	**personnalisati onUserInterfa ce.notIn** *optional*		< boolean > array(multi)
Query	**personnalisati onUserInterfa ce.specified** *optional*		boolean
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**technologie.e quals** *optional*		enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETT E, SMARTPHONE, CHROME_OS)
Query	**technologie.in** *optional*		< enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETT E, SMARTPHONE, CHROME_OS) > array(multi)

Type	Name	Description	Schema
Query	**technologie.notEquals** *optional*		enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS)
Query	**technologie.notIn** *optional*		< enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS) > array(multi)
Query	**technologie.specified** *optional*		boolean
Query	**typeLicenceGAR.equals** *optional*		enum (TRANSFERABLE, NON_TRANFERABLE)
Query	**typeLicenceGAR.in** *optional*		< enum (TRANSFERABLE, NON_TRANFERABLE) > array(multi)
Query	**typeLicenceGAR.notEquals** *optional*		enum (TRANSFERABLE, NON_TRANFERABLE)
Query	**typeLicenceGAR.notIn** *optional*		< enum (TRANSFERABLE, NON_TRANFERABLE) > array(multi)
Query	**typeLicenceGAR.specified** *optional*		boolean

Type	Name	Description	Schema
Query	**versionReader.contains** *optional*		string
Query	**versionReader.doesNotContain** *optional*		string
Query	**versionReader.equals** *optional*		string
Query	**versionReader.in** *optional*		< string > array(multi)
Query	**versionReader.notEquals** *optional*		string
Query	**versionReader.notIn** *optional*		< string > array(multi)
Query	**versionReader.specified** *optional*		boolean
Query	**webAdaptatif.equals** *optional*		boolean
Query	**webAdaptatif.in** *optional*		< boolean > array(multi)
Query	**webAdaptatif.notEquals** *optional*		boolean
Query	**webAdaptatif.notIn** *optional*		< boolean > array(multi)

Type	Name	Description	Schema
Query	**webAdaptatif. specified** *optional*		boolean
Query	**zoom.equals** *optional*		boolean
Query	**zoom.in** *optional*		< boolean > array(multi)
Query	**zoom.notEqua ls** *optional*		boolean
Query	**zoom.notIn** *optional*		< boolean > array(multi)
Query	**zoom.specifie d** *optional*		boolean

Responses

HTTP Code	Description	Schema
200	OK	< TechnoDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- *\/**

updateTechno

PUT /api/technos

Parameters

Type	Name	Description	Schema
Body	**technoDTO** *required*	technoDTO	TechnoDTO

Responses

HTTP Code	Description	Schema
200	OK	TechnoDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countTechnos

GET /api/technos/count

Parameters

Type	Name	Schema
Query	**annotations.equals** *optional*	boolean
Query	**annotations.in** *optional*	< boolean > array(multi)
Query	**annotations.notEquals** *optional*	boolean

Type	Name	Schema
Query	**annotations.notIn** *optional*	< boolean > array(multi)
Query	**annotations.specified** *optional*	boolean
Query	**articleNumeriqueId.equals** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThan** *optional*	integer (int64)
Query	**articleNumeriqueId.greaterThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.in** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.lessThan** *optional*	integer (int64)
Query	**articleNumeriqueId.lessThanOrEqual** *optional*	integer (int64)
Query	**articleNumeriqueId.notEquals** *optional*	integer (int64)
Query	**articleNumeriqueId.notIn** *optional*	< integer (int64) > array(multi)
Query	**articleNumeriqueId.specified** *optional*	boolean
Query	**assignationTachesEleves.equals** *optional*	boolean
Query	**assignationTachesEleves.in** *optional*	< boolean > array(multi)

Type	Name	Schema
Query	**assignationTachesEleves.notEquals** *optional*	boolean
Query	**assignationTachesEleves.notIn** *optional*	< boolean > array(multi)
Query	**assignationTachesEleves.specified** *optional*	boolean
Query	**availableHorsENT.equals** *optional*	boolean
Query	**availableHorsENT.in** *optional*	< boolean > array(multi)
Query	**availableHorsENT.notEquals** *optional*	boolean
Query	**availableHorsENT.notIn** *optional*	< boolean > array(multi)
Query	**availableHorsENT.specified** *optional*	boolean
Query	**availableViaENT.equals** *optional*	boolean
Query	**availableViaENT.in** *optional*	< boolean > array(multi)
Query	**availableViaENT.notEquals** *optional*	boolean
Query	**availableViaENT.notIn** *optional*	< boolean > array(multi)
Query	**availableViaENT.specified** *optional*	boolean

Type	Name	Schema
Query	**availableViaGAR.equals** *optional*	boolean
Query	**availableViaGAR.in** *optional*	< boolean > array(multi)
Query	**availableViaGAR.notEquals** *optional*	boolean
Query	**availableViaGAR.notIn** *optional*	< boolean > array(multi)
Query	**availableViaGAR.specified** *optional*	boolean
Query	**canUseOffline.equals** *optional*	boolean
Query	**canUseOffline.in** *optional*	< boolean > array(multi)
Query	**canUseOffline.notEquals** *optional*	boolean
Query	**canUseOffline.notIn** *optional*	< boolean > array(multi)
Query	**canUseOffline.specified** *optional*	boolean
Query	**captureImage.equals** *optional*	boolean
Query	**captureImage.in** *optional*	< boolean > array(multi)
Query	**captureImage.notEquals** *optional*	boolean
Query	**captureImage.notIn** *optional*	< boolean > array(multi)

Type	Name	Schema
Query	**captureImage.specified** *optional*	boolean
Query	**configurationMiniOS.contains** *optional*	string
Query	**configurationMiniOS.doesNot Contain** *optional*	string
Query	**configurationMiniOS.equals** *optional*	string
Query	**configurationMiniOS.in** *optional*	< string > array(multi)
Query	**configurationMiniOS.notEqua ls** *optional*	string
Query	**configurationMiniOS.notIn** *optional*	< string > array(multi)
Query	**configurationMiniOS.specifie d** *optional*	boolean
Query	**corrigesPourEnseignants.equ als** *optional*	boolean
Query	**corrigesPourEnseignants.in** *optional*	< boolean > array(multi)
Query	**corrigesPourEnseignants.not Equals** *optional*	boolean
Query	**corrigesPourEnseignants.notI n** *optional*	< boolean > array(multi)

Type	Name	Schema
Query	**corrigesPourEnseignants.specified** *optional*	boolean
Query	**creationCours.equals** *optional*	boolean
Query	**creationCours.in** *optional*	< boolean > array(multi)
Query	**creationCours.notEquals** *optional*	boolean
Query	**creationCours.notIn** *optional*	< boolean > array(multi)
Query	**creationCours.specified** *optional*	boolean
Query	**deploiementMasse.equals** *optional*	boolean
Query	**deploiementMasse.in** *optional*	< boolean > array(multi)
Query	**deploiementMasse.notEquals** *optional*	boolean
Query	**deploiementMasse.notIn** *optional*	< boolean > array(multi)
Query	**deploiementMasse.specified** *optional*	boolean
Query	**dispositifDYS.equals** *optional*	boolean
Query	**dispositifDYS.in** *optional*	< boolean > array(multi)
Query	**dispositifDYS.notEquals** *optional*	boolean

Type	Name	Schema
Query	**dispositifDYS.notIn** *optional*	< boolean > array(multi)
Query	**dispositifDYS.specified** *optional*	boolean
Query	**exercicesAutoCorriges.equals** *optional*	boolean
Query	**exercicesAutoCorriges.in** *optional*	< boolean > array(multi)
Query	**exercicesAutoCorriges.notEquals** *optional*	boolean
Query	**exercicesAutoCorriges.notIn** *optional*	< boolean > array(multi)
Query	**exercicesAutoCorriges.specified** *optional*	boolean
Query	**exercicesInteractifs.equals** *optional*	boolean
Query	**exercicesInteractifs.in** *optional*	< boolean > array(multi)
Query	**exercicesInteractifs.notEquals** *optional*	boolean
Query	**exercicesInteractifs.notIn** *optional*	< boolean > array(multi)
Query	**exercicesInteractifs.specified** *optional*	boolean
Query	**exportCleUSB.equals** *optional*	boolean

Type	Name	Schema
Query	**exportCleUSB.in** *optional*	< boolean > array(multi)
Query	**exportCleUSB.notEquals** *optional*	boolean
Query	**exportCleUSB.notIn** *optional*	< boolean > array(multi)
Query	**exportCleUSB.specified** *optional*	boolean
Query	**exportDocument.equals** *optional*	boolean
Query	**exportDocument.in** *optional*	< boolean > array(multi)
Query	**exportDocument.notEquals** *optional*	boolean
Query	**exportDocument.notIn** *optional*	< boolean > array(multi)
Query	**exportDocument.specified** *optional*	boolean
Query	**exportReponsesEleves.equals** *optional*	boolean
Query	**exportReponsesEleves.in** *optional*	< boolean > array(multi)
Query	**exportReponsesEleves.notEq** **uals** *optional*	boolean
Query	**exportReponsesEleves.notIn** *optional*	< boolean > array(multi)
Query	**exportReponsesEleves.specifi** **ed** *optional*	boolean

Type	Name	Schema
Query	**exportSCORM.equals** *optional*	boolean
Query	**exportSCORM.in** *optional*	< boolean > array(multi)
Query	**exportSCORM.notEquals** *optional*	boolean
Query	**exportSCORM.notIn** *optional*	< boolean > array(multi)
Query	**exportSCORM.specified** *optional*	boolean
Query	**fonctionsRecherche.equals** *optional*	boolean
Query	**fonctionsRecherche.in** *optional*	< boolean > array(multi)
Query	**fonctionsRecherche.notEqual** **s** *optional*	boolean
Query	**fonctionsRecherche.notIn** *optional*	< boolean > array(multi)
Query	**fonctionsRecherche.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)

Type	Name	Schema
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**importDocument.equals** *optional*	boolean
Query	**importDocument.in** *optional*	< boolean > array(multi)
Query	**importDocument.notEquals** *optional*	boolean
Query	**importDocument.notIn** *optional*	< boolean > array(multi)
Query	**importDocument.specified** *optional*	boolean
Query	**marquePage.equals** *optional*	boolean
Query	**marquePage.in** *optional*	< boolean > array(multi)
Query	**marquePage.notEquals** *optional*	boolean
Query	**marquePage.notIn** *optional*	< boolean > array(multi)

Type	Name	Schema
Query	**marquePage.specified** *optional*	boolean
Query	**modifContenuEditorial.equals** *optional*	boolean
Query	**modifContenuEditorial.in** *optional*	< boolean > array(multi)
Query	**modifContenuEditorial.notEquals** *optional*	boolean
Query	**modifContenuEditorial.notIn** *optional*	< boolean > array(multi)
Query	**modifContenuEditorial.specified** *optional*	boolean
Query	**nbMaxSimultConnexions.equals** *optional*	integer (int32)
Query	**nbMaxSimultConnexions.greaterThan** *optional*	integer (int32)
Query	**nbMaxSimultConnexions.greaterThanOrEqual** *optional*	integer (int32)
Query	**nbMaxSimultConnexions.in** *optional*	< integer (int32) > array(multi)
Query	**nbMaxSimultConnexions.lessThan** *optional*	integer (int32)
Query	**nbMaxSimultConnexions.lessThanOrEqual** *optional*	integer (int32)

Type	Name	Schema
Query	**nbMaxSimultConnexions.not Equals** *optional*	integer (int32)
Query	**nbMaxSimultConnexions.notI n** *optional*	< integer (int32) > array(multi)
Query	**nbMaxSimultConnexions.spe cified** *optional*	boolean
Query	**nbMaxiInstall.equals** *optional*	integer (int32)
Query	**nbMaxiInstall.greaterThan** *optional*	integer (int32)
Query	**nbMaxiInstall.greaterThanOr Equal** *optional*	integer (int32)
Query	**nbMaxiInstall.in** *optional*	< integer (int32) > array(multi)
Query	**nbMaxiInstall.lessThan** *optional*	integer (int32)
Query	**nbMaxiInstall.lessThanOrEqu al** *optional*	integer (int32)
Query	**nbMaxiInstall.notEquals** *optional*	integer (int32)
Query	**nbMaxiInstall.notIn** *optional*	< integer (int32) > array(multi)
Query	**nbMaxiInstall.specified** *optional*	boolean
Query	**needFlash.equals** *optional*	boolean

Type	Name	Schema
Query	**needFlash.in** *optional*	< boolean > array(multi)
Query	**needFlash.notEquals** *optional*	boolean
Query	**needFlash.notIn** *optional*	< boolean > array(multi)
Query	**needFlash.specified** *optional*	boolean
Query	**oneClic.equals** *optional*	boolean
Query	**oneClic.in** *optional*	< boolean > array(multi)
Query	**oneClic.notEquals** *optional*	boolean
Query	**oneClic.notIn** *optional*	< boolean > array(multi)
Query	**oneClic.specified** *optional*	boolean
Query	**partageContenuEleves.equals** *optional*	boolean
Query	**partageContenuEleves.in** *optional*	< boolean > array(multi)
Query	**partageContenuEleves.notEquals** *optional*	boolean
Query	**partageContenuEleves.notIn** *optional*	< boolean > array(multi)
Query	**partageContenuEleves.specified** *optional*	boolean

Type	Name	Schema
Query	**personnalisationUserInterface.equals** *optional*	boolean
Query	**personnalisationUserInterface.in** *optional*	< boolean > array(multi)
Query	**personnalisationUserInterface.notEquals** *optional*	boolean
Query	**personnalisationUserInterface.notIn** *optional*	< boolean > array(multi)
Query	**personnalisationUserInterface.specified** *optional*	boolean
Query	**technologie.equals** *optional*	enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS)
Query	**technologie.in** *optional*	< enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS) > array(multi)
Query	**technologie.notEquals** *optional*	enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS)
Query	**technologie.notIn** *optional*	< enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS) > array(multi)
Query	**technologie.specified** *optional*	boolean
Query	**typeLicenceGAR.equals** *optional*	enum (TRANSFERABLE, NON_TRANFERABLE)

Type	Name	Schema
Query	**typeLicenceGAR.in** *optional*	< enum (TRANSFERABLE, NON_TRANFERABLE) > array(multi)
Query	**typeLicenceGAR.notEquals** *optional*	enum (TRANSFERABLE, NON_TRANFERABLE)
Query	**typeLicenceGAR.notIn** *optional*	< enum (TRANSFERABLE, NON_TRANFERABLE) > array(multi)
Query	**typeLicenceGAR.specified** *optional*	boolean
Query	**versionReader.contains** *optional*	string
Query	**versionReader.doesNotContain** *optional*	string
Query	**versionReader.equals** *optional*	string
Query	**versionReader.in** *optional*	< string > array(multi)
Query	**versionReader.notEquals** *optional*	string
Query	**versionReader.notIn** *optional*	< string > array(multi)
Query	**versionReader.specified** *optional*	boolean
Query	**webAdaptatif.equals** *optional*	boolean
Query	**webAdaptatif.in** *optional*	< boolean > array(multi)
Query	**webAdaptatif.notEquals** *optional*	boolean

Type	Name	Schema
Query	**webAdaptatif.notIn** *optional*	< boolean > array(multi)
Query	**webAdaptatif.specified** *optional*	boolean
Query	**zoom.equals** *optional*	boolean
Query	**zoom.in** *optional*	< boolean > array(multi)
Query	**zoom.notEquals** *optional*	boolean
Query	**zoom.notIn** *optional*	< boolean > array(multi)
Query	**zoom.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getTechno

```
GET /api/technos/{id}
```

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	TechnoDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

deleteTechno

DELETE /api/technos/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content

Produces

- **/**

Tva-resource

Tva Resource

searchTvas

GET /api/_search/tvas

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**query** *required*	query	string
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< TvaDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Not Found	No Content

Produces

- **/**

createTva

POST /api/tvas

Parameters

Type	Name	Description	Schema
Body	**tvaDTO** *required*	tvaDTO	TvaDTO

Responses

HTTP Code	Description	Schema
200	OK	TvaDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- **/**

getAllTvas

```
GET /api/tvas
```

Parameters

Type	Name	Description	Schema
Query	**articlePapierId.equals** *optional*		integer (int64)
Query	**articlePapierId.greaterThan** *optional*		integer (int64)
Query	**articlePapierId.greaterThanOrEqual** *optional*		integer (int64)
Query	**articlePapierId.in** *optional*		< integer (int64) > array(multi)
Query	**articlePapierId.lessThan** *optional*		integer (int64)
Query	**articlePapierId.lessThanOrEqual** *optional*		integer (int64)
Query	**articlePapierId.notEquals** *optional*		integer (int64)
Query	**articlePapierId.notIn** *optional*		< integer (int64) > array(multi)
Query	**articlePapierId.specified** *optional*		boolean

Type	Name	Description	Schema
Query	**id.equals** *optional*		integer (int64)
Query	**id.greaterThan** *optional*		integer (int64)
Query	**id.greaterThanOrEqual** *optional*		integer (int64)
Query	**id.in** *optional*		< integer (int64) > array(multi)
Query	**id.lessThan** *optional*		integer (int64)
Query	**id.lessThanOrEqual** *optional*		integer (int64)
Query	**id.notEquals** *optional*		integer (int64)
Query	**id.notIn** *optional*		< integer (int64) > array(multi)
Query	**id.specified** *optional*		boolean
Query	**offreId.equals** *optional*		integer (int64)
Query	**offreId.greaterThan** *optional*		integer (int64)
Query	**offreId.greaterThanOrEqual** *optional*		integer (int64)
Query	**offreId.in** *optional*		< integer (int64) > array(multi)

Type	Name	Description	Schema
Query	**offreId.lessTh an** *optional*		integer (int64)
Query	**offreId.lessTh anOrEqual** *optional*		integer (int64)
Query	**offreId.notEq uals** *optional*		integer (int64)
Query	**offreId.notIn** *optional*		< integer (int64) > array(multi)
Query	**offreId.specifi ed** *optional*		boolean
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**pourcent.equ als** *optional*		number
Query	**pourcent.grea terThan** *optional*		number
Query	**pourcent.grea terThanOrEq ual** *optional*		number
Query	**pourcent.in** *optional*		< number > array(multi)
Query	**pourcent.less Than** *optional*		number

Type	Name	Description	Schema
Query	**pourcent.less ThanOrEqual** *optional*		number
Query	**pourcent.notE quals** *optional*		number
Query	**pourcent.notI n** *optional*		< number > array(multi)
Query	**pourcent.spec ified** *optional*		boolean
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)
Query	**taux.equals** *optional*		number
Query	**taux.greaterT han** *optional*		number
Query	**taux.greaterT hanOrEqual** *optional*		number
Query	**taux.in** *optional*		< number > array(multi)
Query	**taux.lessThan** *optional*		number
Query	**taux.lessThan OrEqual** *optional*		number

Type	Name	Description	Schema
Query	**taux.notEquals** _optional_		number
Query	**taux.notIn** _optional_		< number > array(multi)
Query	**taux.specified** _optional_		boolean

Responses

HTTP Code	Description	Schema
200	OK	< TvaDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateTva

PUT /api/tvas

Parameters

Type	Name	Description	Schema
Body	**tvaDTO** _required_	tvaDTO	TvaDTO

Responses

HTTP Code	Description	Schema
200	OK	TvaDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

countTvas

```
GET /api/tvas/count
```

Parameters

Type	Name	Schema
Query	**articlePapierId.equals** *optional*	integer (int64)
Query	**articlePapierId.greaterThan** *optional*	integer (int64)
Query	**articlePapierId.greaterThanOrEqual** *optional*	integer (int64)
Query	**articlePapierId.in** *optional*	< integer (int64) > array(multi)
Query	**articlePapierId.lessThan** *optional*	integer (int64)

Type	Name	Schema
Query	**articlePapierId.lessThanOrEqual** *optional*	integer (int64)
Query	**articlePapierId.notEquals** *optional*	integer (int64)
Query	**articlePapierId.notIn** *optional*	< integer (int64) > array(multi)
Query	**articlePapierId.specified** *optional*	boolean
Query	**id.equals** *optional*	integer (int64)
Query	**id.greaterThan** *optional*	integer (int64)
Query	**id.greaterThanOrEqual** *optional*	integer (int64)
Query	**id.in** *optional*	< integer (int64) > array(multi)
Query	**id.lessThan** *optional*	integer (int64)
Query	**id.lessThanOrEqual** *optional*	integer (int64)
Query	**id.notEquals** *optional*	integer (int64)
Query	**id.notIn** *optional*	< integer (int64) > array(multi)
Query	**id.specified** *optional*	boolean
Query	**offreId.equals** *optional*	integer (int64)

Type	Name	Schema
Query	**offreId.greaterThan** *optional*	integer (int64)
Query	**offreId.greaterThanOrEqual** *optional*	integer (int64)
Query	**offreId.in** *optional*	< integer (int64) > array(multi)
Query	**offreId.lessThan** *optional*	integer (int64)
Query	**offreId.lessThanOrEqual** *optional*	integer (int64)
Query	**offreId.notEquals** *optional*	integer (int64)
Query	**offreId.notIn** *optional*	< integer (int64) > array(multi)
Query	**offreId.specified** *optional*	boolean
Query	**pourcent.equals** *optional*	number
Query	**pourcent.greaterThan** *optional*	number
Query	**pourcent.greaterThanOrEqual** *optional*	number
Query	**pourcent.in** *optional*	< number > array(multi)
Query	**pourcent.lessThan** *optional*	number
Query	**pourcent.lessThanOrEqual** *optional*	number

Type	Name	Schema
Query	**pourcent.notEquals** *optional*	number
Query	**pourcent.notIn** *optional*	< number > array(multi)
Query	**pourcent.specified** *optional*	boolean
Query	**taux.equals** *optional*	number
Query	**taux.greaterThan** *optional*	number
Query	**taux.greaterThanOrEqual** *optional*	number
Query	**taux.in** *optional*	< number > array(multi)
Query	**taux.lessThan** *optional*	number
Query	**taux.lessThanOrEqual** *optional*	number
Query	**taux.notEquals** *optional*	number
Query	**taux.notIn** *optional*	< number > array(multi)
Query	**taux.specified** *optional*	boolean

Responses

HTTP Code	Description	Schema
200	OK	integer (int64)

HTTP Code	Description	Schema
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

getTva

GET /api/tvas/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	TvaDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

deleteTva

DELETE /api/tvas/{id}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

User-jwt-controller

User JWT Controller

authorize

POST /api/authenticate

Parameters

Type	Name	Description	Schema
Body	**loginVM** *required*	loginVM	LoginVM

Responses

HTTP Code	Description	Schema
200	OK	JWTToken

HTTP Code	Description	Schema
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

User-resource

User Resource

search

GET /api/_search/users/{query}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	< User > array
401	Unauthorized	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Not Found	No Content

Produces

- **/**

createUser

POST /api/users

Parameters

Type	Name	Description	Schema
Body	**userDTO** *required*	userDTO	UserDTO

Responses

HTTP Code	Description	Schema
200	OK	User
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- **/**

getAllUsers

GET /api/users

Parameters

Type	Name	Description	Schema
Query	**page** *optional*	Page number of the requested page	integer (int32)
Query	**size** *optional*	Size of a page	integer (int32)
Query	**sort** *optional*	Sorting criteria in the format: property(,asc|desc). Default sort order is ascending. Multiple sort criteria are supported.	< string > array(multi)

Responses

HTTP Code	Description	Schema
200	OK	< UserDTO > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

updateUser

PUT /api/users

Parameters

Type	Name	Description	Schema
Body	**userDTO** *required*	userDTO	UserDTO

Responses

HTTP Code	Description	Schema
200	OK	UserDTO
201	Created	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Consumes

- application/json

Produces

- */*

getAuthorities

GET /api/users/authorities

Responses

HTTP Code	Description	Schema
200	OK	< string > array
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- */*

getUser

GET /api/users/{login:^(?>[a-zA-Z0-9!$&*+=?^_`{|}~.-]+@[a-zA-Z0-9-]+(?:\.[a-zA-Z0-9-]+)*)|(?>[_.@A-Za-z0-9-]+)$}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	UserDTO
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

deleteUser

DELETE /api/users/{login:^(?>[a-zA-Z0-9!$&*+=?^_`{|}~.-]+@[a-zA-Z0-9-]+(?:\.[a-zA-Z0-9-]+)*)|(?>[_.@A-Za-z0-9-]+)$}

Parameters

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

Responses

HTTP Code	Description	Schema
200	OK	No Content
204	No Content	No Content
401	Unauthorized	No Content
403	Forbidden	No Content

Produces

- **/**

Web-configurer-test-controller

Web Configurer Test Controller

testCorsOnApiPath

GET /api/test-cors

Responses

HTTP Code	Description	Schema
200	OK	No Content
401	Unauthorized	No Content
403	Forbidden	No Content
404	Not Found	No Content

Produces

- **/**

Definitions

ArticleNumeriqueDTO

Name	Description	Schema
accessibleENT *optional*		boolean
ark *optional*		string
auteur *optional*		string
collection *optional*		string
compatibleGAR *optional*		boolean
dateDisponibilte *optional*		string (date-time)
dateParution *optional*		string (date-time)
disponibilte *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
distributeur *optional*		string
ean *optional*	**Length** : 13	string
eanPapier *optional*	**Length** : 13	string
editeur *optional*		string
id *optional*		integer (int64)

Name	Description	Schema
titre *optional*		string
urlCouverture *optional*		string
urlDemo *optional*		string

ArticlePapierDTO

Name	Description	Schema
ark *optional*		string
auteur *optional*		string
collection *optional*		string
commandable *optional*		boolean
dateDisponibilte *optional*		string (date-time)
dateParution *optional*		string (date-time)
disponibilte *optional*		enum (DISPONIBLE, EN_COURS_D_IMPRESSION)
distributeur *optional*		string
ean *optional*	**Length** : 13	string

Name	Description	Schema
editeur *optional*		string
id *optional*		integer (int64)
referenceEdit eur *optional*		string
titre *optional*		string
type *optional*		enum (NUMERIQUE, PAPIER)
urlCouverture *optional*		string

ConditionDTO

Name	Schema
conditionGratuite *optional*	integer (int32)
gratuite *optional*	integer (int32)
id *optional*	integer (int64)
lepId *optional*	integer (int64)

DisciplineDTO

Name	Schema
articleNumeriqueId *optional*	integer (int64)

Name	Schema
concept *optional*	string
id *optional*	integer (int64)
libelle *optional*	string
terme *optional*	string

JWTToken

Name	Schema
id_token *optional*	string

KeyAndPasswordVM

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

LepDTO

Name	Description	Schema
description *optional*		string
duree *optional*		string
ean *optional*	**Length** : 13	string

Name	Description	Schema
id *optional*		integer (int64)
offreId *optional*		integer (int64)
titre *optional*		string
typeLicence *optional*		enum (ELEVE, ENSEIGNANT, ETABLISSEMENT)

LoginVM

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

ManagedUserVM

Name	Description	Schema
activated *optional*		boolean
authorities *optional*		< string > array
createdBy *optional*		string
createdDate *optional*		string (date-time)

Name	Description	Schema
email *optional*	**Length** : 5 - 254	string
firstName *optional*	**Length** : 0 - 50	string
id *optional*		integer (int64)
imageUrl *optional*	**Length** : 0 - 256	string
langKey *optional*	**Length** : 2 - 10	string
lastModifiedBy *optional*		string
lastModifiedDate *optional*		string (date-time)
lastName *optional*	**Length** : 0 - 50	string
login *optional*	**Length** : 1 - 50 **Pattern** : `"(?>[a-zA-Z0-9!$&*+=_{\|}~.-]@[a-zA-Z0-9-](?:\\.)*)\|(?>[_.@A-Za-z0-9-])$"`	string
password *optional*	**Length** : 4 - 100	string

NiveauDTO

Name	Schema
articleNumeriqueId *optional*	integer (int64)
concept *optional*	string

Name	Schema
id *optional*	integer (int64)
libelle *optional*	string
terme *optional*	string

OffreDTO

Name	Description	Schema
adoptant *optional*		boolean
articleNumeri queId *optional*		integer (int64)
duree *optional*		integer (int32)
eanLibraire *optional*	**Length** : 13	string
id *optional*		integer (int64)
libelle *optional*		string
licence *optional*		string
prescripteur *optional*		boolean
prixHT *optional*		number

Name	Description	Schema
quantiteMini maleAchat *optional*		integer (int32)
reference *optional*		string

PasswordChangeDTO

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

TechnoDTO

Name	Schema
annotations *optional*	boolean
articleNumeriqueId *optional*	integer (int64)
assignationTachesEleves *optional*	boolean
availableHorsENT *optional*	boolean
availableViaENT *optional*	boolean
availableViaGAR *optional*	boolean
canUseOffline *optional*	boolean

Name	Schema
captureImage *optional*	boolean
configurationMiniOS *optional*	string
corrigesPourEnseignants *optional*	boolean
creationCours *optional*	boolean
deploiementMasse *optional*	boolean
dispositifDYS *optional*	boolean
exercicesAutoCorriges *optional*	boolean
exercicesInteractifs *optional*	boolean
exportCleUSB *optional*	boolean
exportDocument *optional*	boolean
exportReponsesEleves *optional*	boolean
exportSCORM *optional*	boolean
fonctionsRecherche *optional*	boolean
id *optional*	integer (int64)

Name	Schema
importDocument *optional*	boolean
marquePage *optional*	boolean
modifContenuEditorial *optional*	boolean
nbMaxSimultConnexions *optional*	integer (int32)
nbMaxiInstall *optional*	integer (int32)
needFlash *optional*	boolean
oneClic *optional*	boolean
partageContenuEleves *optional*	boolean
personnalisationUserInterface *optional*	boolean
technologie *optional*	enum (WINDOWS, MAC_OS, IOS_TABLETTE, ANDROID_TABLETTE, SMARTPHONE, CHROME_OS)
typeLicenceGAR *required*	enum (TRANSFERABLE, NON_TRANFERABLE)
versionReader *optional*	string
webAdaptatif *optional*	boolean
zoom *optional*	boolean

TestDTO

Name	Schema
test *required*	string

TvaDTO

Name	Schema
articlePapierId *optional*	integer (int64)
id *optional*	integer (int64)
offreId *optional*	integer (int64)
pourcent *optional*	number
taux *optional*	number

User

Name	Description	Schema
activated *required*		boolean
email *optional*	**Length** : 5 - 254	string
firstName *optional*	**Length** : 0 - 50	string
id *optional*		integer (int64)
imageUrl *optional*	**Length** : 0 - 256	string

Name	Description	Schema
langKey *optional*	**Length** : 2 - 10	string
lastName *optional*	**Length** : 0 - 50	string
login *required*	**Length** : 1 - 50 **Pattern** : `"(?>[a-zA-Z0-9!$&*+=?_|}~.-]@[a-zA-Z0-9-](?:\\.)*)|(?>[_.@A-Za-z0-9-])$"``	string
resetDate *optional*		string (date-time)

UserDTO

Name	Description	Schema
activated *optional*		boolean
authorities *optional*		< string > array
createdBy *optional*		string
createdDate *optional*		string (date-time)
email *optional*	**Length** : 5 - 254	string
firstName *optional*	**Length** : 0 - 50	string
id *optional*		integer (int64)
imageUrl *optional*	**Length** : 0 - 256	string
langKey *optional*	**Length** : 2 - 10	string

Name	Description	Schema
lastModifiedBy *optional*		string
lastModifiedDate *optional*		string (date-time)
lastName *optional*	**Length** : 0 - 50	string
login *optional*	**Length** : 1 - 50 **Pattern** : ``"(?>[a-zA-Z0-9!$&*+=_\|}~.-]@[a-zA-Z0-9-](?:\\.)*)\|(?>[_.@A-Za-z0-9-])$"``	string