

# Spring Boot REST Api GAS Application

## Overview

Cadeira de IADI 2020

## Version information

*Version* : 1.0.0

## License information

*License* : Apache 2.0

*License URL* : <http://www.apache.org/licenses/LICENSE-2.0.html>

*Terms of service* : null

## URI scheme

*Host* : localhost:8080

*BasePath* : /

## Tags

- application-controller : Handles Application related requests
- call-controller : Handles Call related requests
- institution-controller : Handles Institution related requests
- item-controller : Handles Data Item related requests
- reviewer-controller : Handles Reviewer related requests
- sponsor-controller : Handles Sponsor related requests
- student-controller : Handles Student related requests

## Paths

### Create an application

POST /applications

## Parameters

Type	Name	Description	Schema
Body	<b>application</b> <i>required</i>	application	<a href="#">ApplicationDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">ApplicationDTO</a>
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

## View a list of all applications

```
GET /applications/
```

## Responses

HTTP Code	Description	Schema
200	Success	< object > array

HTTP Code	Description	Schema
401	No authorization	No Content
403	Forbidden	No Content
404	There are no applications created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

# Add data to the application

POST /applications/data

## Parameters

Type	Name	Description	Schema
Body	<b>data</b> <i>required</i>	data	<a href="#">ApplicationDataDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content

HTTP Code	Description	Schema
404	Application doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

# Get data items from a application

```
GET /applications/data/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	< <a href="#">ApplicationDataDTO</a> > array
401	No authorization	No Content
403	Forbidden	No Content
404	Application doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- `application-controller`

# Delete a data item from the application

```
DELETE /applications/data/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
<b>200</b>	Success	No Content
<b>204</b>	No Content	No Content
<b>401</b>	No authorization	No Content
<b>403</b>	Forbidden	No Content
<b>404</b>	Application doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

## Review an application

POST /applications/reviewApplication/

### Parameters

Type	Name	Description	Schema
Body	<b>review</b> <i>required</i>	review	<a href="#">ReviewDTO</a>

### Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Application doesnt exist	No Content

### Consumes

- [application/json](#)

### Produces

- [\\*/\\*](#)

## Tags

- application-controller

## View details of a application

GET /applications/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">ApplicationDTO</a>
401	No authorization	No Content
403	Forbidden	No Content
404	Application doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

# Update an application

PUT /applications/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

Type	Name	Description	Schema
Body	<b>application</b> <i>required</i>	application	<a href="#">ApplicationDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Application doesnt exist	No Content

## Consumes

- [application/json](#)

## Produces

- [\\*/\\*](#)

## Tags

- application-controller

# Delete an application

```
DELETE /applications/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)



## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Application doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- application-controller

## Create an call

POST /calls/

## Parameters

Type	Name	Description	Schema
Body	<b>call</b> <i>required</i>	call	<a href="#">CallDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">CallDTO</a>

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

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# View a list of all calls

GET /calls/

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	There are no calls created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Associate a data item to a call

POST /calls/dataInCall/

## Parameters

Type	Name	Description	Schema
Body	<b>dataInCall</b> <i>required</i>	dataInCall	<a href="#">DataInCallDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Get all data items in a call

```
GET /calls/dataInCall/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
<b>200</b>	Success	< <a href="#">DataInCallDTO</a> > array
<b>401</b>	No authorization	No Content
<b>403</b>	Forbidden	No Content
<b>404</b>	Call doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Delete a data item in a call

```
DELETE /calls/dataInCall/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Call doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Associate a panel to a call

POST /calls/panels/

## Parameters

Type	Name	Description	Schema
Body	<b>panel</b> <i>required</i>	panel	<a href="#">PanelDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">PanelDTO</a>
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

## View details of a panel

```
GET /calls/panels/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">PanelDTO</a>

HTTP Code	Description	Schema
401	No authorization	No Content
403	Forbidden	No Content
404	Panel doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Update a panel

PUT /calls/panels/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>panel</b> <i>required</i>	panel	<a href="#">PanelDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content

HTTP Code	Description	Schema
403	Forbidden	No Content
404	Panel doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Delete a panel

```
DELETE /calls/panels/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Panel doesnt exist	No Content



## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Associate a panel to a call

POST /calls/reviewersInPanel/

## Parameters

Type	Name	Description	Schema
Body	<b>reviewerToPanel</b> <i>required</i>	reviewerToPanel	<a href="#">ReviewersInPanelDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

## Get all reviewers in a panel

```
GET /calls/reviewersInPanel/{id}
```

### Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

### Responses

HTTP Code	Description	Schema
200	Success	< <a href="#">ReviewersInPanel DTO</a> > array
401	No authorization	No Content
403	Forbidden	No Content
404	Panel doesnt exist	No Content

### Consumes

- `application/json`

### Produces

- `*/*`

## Tags

- call-controller

## Delete a reviewer in a panel

DELETE /calls/reviewersInPanel/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Panel doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

## View details of a call

GET /calls/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">CallDTO</a>
401	No authorization	No Content
403	Forbidden	No Content
404	Call doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Update a call

```
PUT /calls/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>call</b> <i>required</i>	call	<a href="#">CallDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Call doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Delete a call

```
DELETE /calls/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content

HTTP Code	Description	Schema
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Call doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- call-controller

# Create an institution

POST /institutions

## Parameters

Type	Name	Description	Schema
Body	<b>institution</b> <i>required</i>	institution	<a href="#">InstitutionDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">InstitutionDTO</a>
201	Created	No Content
401	No authorization	No Content

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

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- institution-controller

# View a list of all institutions

```
GET /institutions/
```

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	There are no institutions created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- institution-controller

## View details of a institution

GET /institutions/{id}

### Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

### Responses

HTTP Code	Description	Schema
200	Success	<a href="#">InstitutionDTO</a>
401	No authorization	No Content
403	Forbidden	No Content
404	Institution doesnt exist	No Content

### Consumes

- `application/json`

### Produces

- `*/*`

## Tags

- institution-controller

## Update an institution

PUT /institutions/{id}



## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>sponsor</b> <i>required</i>	sponsor	<a href="#">InstitutionDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Institution doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- institution-controller

## Delete an institution

```
DELETE /institutions/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Institution doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- institution-controller

# Create an Item

POST /items/

## Parameters

Type	Name	Description	Schema
Body	<b>Item</b> <i>required</i>	Item	<a href="#">ItemDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">ItemDTO</a>
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- item-controller

## View a list of all Items

GET /items/

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	There are no Items created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- item-controller

# View details of a Item

GET /items/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
<b>200</b>	Success	<a href="#">ItemDTO</a>
<b>401</b>	No authorization	No Content
<b>403</b>	Forbidden	No Content
<b>404</b>	Item doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- item-controller

# Update a Item

PUT /items/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>Item</b> <i>required</i>	Item	<a href="#">ItemDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Item doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- item-controller

# Delete a Item

DELETE /items/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Item doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- item-controller

# Create a reviewer

POST /reviewers

## Parameters

Type	Name	Description	Schema
Body	<b>reviewer</b> <i>required</i>	reviewer	<a href="#">ReviewerDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">ReviewerDTO</a>
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- reviewer-controller

## View a list of all reviewers

GET /reviewers/

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	There are no reviewers created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- reviewer-controller

# View details of a reviewer

GET /reviewers/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
<b>200</b>	Success	<a href="#">ReviewerDTO</a>
<b>401</b>	No authorization	No Content
<b>403</b>	Forbidden	No Content
<b>404</b>	Reviewer doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- reviewer-controller



# Update a reviewer

PUT /reviewers/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>reviewer</b> <i>required</i>	reviewer	<a href="#">ReviewerDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Reviewer doesnt exist	No Content

## Consumes

- [application/json](#)

## Produces

- [\\*/\\*](#)

## Tags

- reviewer-controller

# Delete a reviewer

DELETE /reviewers/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Reviewer doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- reviewer-controller

# Create a sponsor

POST /sponsors

## Parameters

Type	Name	Description	Schema
Body	<b>sponsor</b> <i>required</i>	sponsor	<a href="#">SponsorDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">SponsorDTO</a>
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- sponsor-controller

## View a list of all sponsors

GET /sponsors/

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	There are no sponsors created	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- `sponsor-controller`

# View details of a sponsor

GET `/sponsors/{id}`

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
<b>200</b>	Success	<a href="#">SponsorDTO</a>
<b>401</b>	No authorization	No Content
<b>403</b>	Forbidden	No Content
<b>404</b>	Sponsor doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- `sponsor-controller`

# Update a sponsor

PUT /sponsors/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>sponsor</b> <i>required</i>	sponsor	<a href="#">SponsorDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Sponsor doesnt exist	No Content

## Consumes

- [application/json](#)

## Produces

- [\\*/\\*](#)

## Tags

- sponsor-controller

# Delete a sponsor

DELETE /sponsors/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Sponsor doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- sponsor-controller

# Register Student

POST /students/

## Parameters

Type	Name	Description	Schema
Body	<b>student</b> <i>required</i>	student	<a href="#">StudentDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

## View a list of all students

GET /students/

## Responses

HTTP Code	Description	Schema
200	Success	< object > array
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

# Create a StudentCV

POST /students/studentCV/

## Parameters

Type	Name	Description	Schema
Body	<b>studentCV</b> <i>required</i>	studentCV	<a href="#">StudentCVDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`



## Tags

- student-controller

## Update a StudentCV

PUT /students/studentCV/{id}

### Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>studentCV</b> <i>required</i>	studentCV	<a href="#">StudentCVDTO</a>

### Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Student doesnt exist	No Content

### Consumes

- `application/json`

### Produces

- `*/*`

## Tags

- student-controller

# Update a student

GET /students/{email}

## Parameters

Type	Name	Description	Schema
Path	<b>email</b> <i>required</i>	email	string

## Responses

HTTP Code	Description	Schema
200	Success	string
401	No authorization	No Content
403	Forbidden	No Content
404	Reviewer doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

# View details of a student

GET /students/{id}

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	<a href="#">StudentDTO</a>
401	No authorization	No Content
403	Forbidden	No Content
404	Not Found	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

# Update a student

```
PUT /students/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)
Body	<b>student</b> <i>required</i>	student	<a href="#">StudentDTO</a>

## Responses

HTTP Code	Description	Schema
200	Success	No Content
201	Created	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Reviewer doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

# Delete a student

```
DELETE /students/{id}
```

## Parameters

Type	Name	Description	Schema
Path	<b>id</b> <i>required</i>	id	integer (int64)

## Responses

HTTP Code	Description	Schema
200	Success	No Content

HTTP Code	Description	Schema
204	No Content	No Content
401	No authorization	No Content
403	Forbidden	No Content
404	Reviewer doesnt exist	No Content

## Consumes

- `application/json`

## Produces

- `*/*`

## Tags

- student-controller

# Definitions

## ApplicationDTO

Name	Schema
<b>callId</b> <i>optional</i>	integer (int64)
<b>id</b> <i>optional</i>	integer (int64)
<b>name</b> <i>required</i>	string
<b>studentId</b> <i>optional</i>	integer (int64)
<b>wasAccepted</b> <i>optional</i>	boolean

## ApplicationDataDTO

Name	Description	Schema
<b>applicationID</b> <i>optional</i>		integer (int64)
<b>data</b> <i>required</i>	<b>Pattern</b> : <code>"^([A-Za-z0-9+/]{4})*([A-Za-z0-9+/]{2}== [A-Za-z0-9+/]{3}=)?\$"</code>	string (byte)
<b>dataID</b> <i>optional</i>		integer (int64)
<b>id</b> <i>optional</i>		integer (int64)

## CallDTO

Name	Schema
<b>closingDate</b> <i>required</i>	string (date-time)
<b>description</b> <i>required</i>	string
<b>funding</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int64)
<b>openingDate</b> <i>required</i>	string (date-time)
<b>requirements</b> <i>required</i>	string
<b>title</b> <i>required</i>	string

## DataInCallDTO

Name	Schema
<b>callId</b> <i>optional</i>	integer (int64)
<b>dateItemId</b> <i>optional</i>	integer (int64)
<b>id</b> <i>optional</i>	integer (int64)
<b>isMandatory</b> <i>optional</i>	boolean

## InstitutionDTO

Name	Schema
<b>contact</b> <i>required</i>	integer (int32)
<b>id</b> <i>required</i>	integer (int64)
<b>name</b> <i>required</i>	string

## ItemDTO

Name	Schema
<b>dataType</b> <i>required</i>	string
<b>id</b> <i>optional</i>	integer (int64)

## PanelDTO

Name	Schema
<b>id</b> <i>optional</i>	integer (int64)

Name	Schema
<b>name</b> <i>required</i>	string

## ReviewDTO

Name	Schema
<b>applicationId</b> <i>optional</i>	integer (int64)
<b>review</b> <i>required</i>	string
<b>reviewerId</b> <i>optional</i>	integer (int64)

## ReviewerDTO

Name	Schema
<b>email</b> <i>required</i>	string
<b>id</b> <i>required</i>	integer (int64)
<b>institutionId</b> <i>required</i>	integer (int64)
<b>name</b> <i>required</i>	string

## ReviewersInPanelDTO

Name	Schema
<b>id</b> <i>optional</i>	integer (int64)
<b>isChair</b> <i>optional</i>	boolean



Name	Schema
<b>panelId</b> <i>optional</i>	integer (int64)
<b>reviewerId</b> <i>optional</i>	integer (int64)

## SponsorDTO

Name	Schema
<b>contact</b> <i>optional</i>	integer (int32)
<b>id</b> <i>optional</i>	integer (int64)
<b>name</b> <i>required</i>	string

## StudentCVDTO

Name	Description	Schema
<b>cv</b> <i>required</i>	<b>Pattern</b> : <code>"^(?:[A-Za-z0-9+/{4})*(?:[A-Za-z0-9+/{2}]== [A-Za-z0-9+/{3}=)?\$"</code>	string (byte)
<b>id</b> <i>optional</i>		integer (int64)

## StudentDTO

Name	Schema
<b>address</b> <i>required</i>	string
<b>email</b> <i>required</i>	string
<b>id</b> <i>optional</i>	integer (int64)

Name	Schema
<b>institutionId</b> <i>optional</i>	integer (int64)
<b>name</b> <i>required</i>	string
<b>password</b> <i>required</i>	string