

Proyecto Nahual

API documentation for Proyecto Nahual

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Apache 2.0

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Access

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Commissions

GET /commissions/{commissionUuid}

[Up](#)

Find commission by ID (**commissionsCommissionUuidGet**)

Returns a single commission

Path parameters

commissionUuid (required)

Path Parameter — ID of commission to return

Return type

[Commission](#)

Example data

Content-Type: application/json

```
{
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation [Commission](#)

400

bad input parameter

[Up](#)

GET /commissions

get all the existing commissions (**commissionsGet**)

by passing in the appropriate options, you can get all the existing commissions

Return type

array[[Commission](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
}, {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation

400

bad input parameter

[Up](#)

POST /commissions

Add a new commission to the list (**commissionsPost**)

create a new commission

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Commission](#) (optional)

Body Parameter —

Return type

array[[Commission](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
}, {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

commission updated

400

invalid input, object invalid, format invalid

[Up](#)

PUT /commissions

(**commissionsPut**)

Update an existing commission

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Commission](#) (optional)

Body Parameter —

Return type

array[[Commission](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
}, {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

commission updated

400

invalid input, object invalid, format invalid

Roles

GET /roles

[Up](#)

get all the existing roles (**rolesGet**)

by passing in the appropriate options, you can get all the existing roles

Return type

array[[Role](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Tester",
  "description" : "Encargado de realizar las pruebas integrales",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
} ]
```

```
}, {  
  "name" : "Tester",  
  "description" : "Encargado de realizar las pruebas integrales",  
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"  
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation

400

bad input parameter

[Up](#)

POST /roles

Add a new role to the list (**rolesPost**)

create a new role

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Role](#) (optional)

Body Parameter —

Return type

array[[Role](#)]

Example data

Content-Type: application/json

```
[ {  
  "name" : "Tester",  
  "description" : "Encargado de realizar las pruebas integrales",  
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"  
}, {  
  "name" : "Tester",  
  "description" : "Encargado de realizar las pruebas integrales",  
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"  
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

role updated

400

invalid input, object invalid, format invalid

[Up](#)

PUT /roles

(rolesPut)

Update an existing role

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [Role](#) (optional)*Body Parameter —*

Return type

array[[Role](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Tester",
  "description" : "Encargado de realizar las pruebas integrales",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}, {
  "name" : "Tester",
  "description" : "Encargado de realizar las pruebas integrales",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

role updated

400

invalid input, object invalid, format invalid

[Up](#)

GET /roles/{roleUuid}

Find role by ID (**rolesRoleUuidGet**)

Returns a single role

Path parameters

roleUuid (required)

Path Parameter — ID of role to return

Return type

[Role](#)

Example data

Content-Type: application/json

```
{
  "name" : "Tester",
  "description" : "Encargado de realizar las pruebas integrales",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation [Role](#)

400

bad input parameter

States

[Up](#)

GET /states

get all the existing states (**statesGet**)

by passing in the appropriate options, you can get all the existing states

Return type

array[[State](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}, {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation

400

bad input parameter

[Up](#)

POST /states

Add a new state to the list (**statesPost**)

create a new state

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [State](#) (optional)

Body Parameter —

Return type

array[[State](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}, {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

state updated

400

invalid input, object invalid, format invalid

[Up](#)

PUT /states

(**statesPut**)

Update an existing state

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [State](#) (optional)

Body Parameter —

Return type

array[[State](#)]

Example data

Content-Type: application/json

```
[ {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}, {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
} ]
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

state updated

400

invalid input, object invalid, format invalid

[Up](#)

GET /states/{stateUuid}

Find state by ID (**statesStateUuidGet**)

Returns a single state

Path parameters

stateUuid (required)

Path Parameter — ID of state to return

Return type

[State](#)

Example data

Content-Type: application/json

```
{
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation [State](#)

400

bad input parameter

Volunteers

[Up](#)

GET /volunteers

Find volunteers by commissions, roles and states (**volunteersGet**)

by passing in the appropriate options, you can get all the existing volunteers

Query parameters

commissionUuids (required)

Query Parameter — used for filters. Default is ALL or can be the commission uuid you are looking for

roleUuids (required)

Query Parameter — used for filters. Default is ALL or can be the role uuid you are looking for

stateUuids (required)

Query Parameter — used for filters. Default is ALL or can be the state uuid you are looking for

Return type

array[[volunteerItem](#)]

Example data

Content-Type: application/json

```
[ {
  "country" : "Argentina",
  "notes" : "Este es un ejemplo de notas",
  "roles" : {
    "name" : "Tester",
    "description" : "Encargado de realizar las pruebas integrales",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "telegram" : "@sofiMar",
  "linkedin" : "Sofía Martínez",
  "phoneNumber" : "42410037",
  "pronoun" : "Ella",
  "surname" : "Martínez",
}
```

```

"commissions" : {
  "name" : "Comunicación",
  "description" : "Comisión que se encarga de informar las últimas novedades",
  "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
},
"name" : "Sofía",
"admissionYear" : "2012",
"id" : "26dd08ea-2963-4cac-8c53-8fd7af00482a",
"state" : {
  "name" : "Activx",
  "description" : "Seguimiento diario",
  "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
},
"dni" : "10020929",
"email" : "SofíaMartinez@test.com"
}, {
  "country" : "Argentina",
  "notes" : "Este es un ejemplo de notas",
  "roles" : {
    "name" : "Tester",
    "description" : "Encargado de realizar las pruebas integrales",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "telegram" : "@sofiMar",
  "linkedin" : "Sofía Martínez",
  "phoneNumber" : "42410037",
  "pronoun" : "Ella",
  "surname" : "Martínez",
  "commissions" : {
    "name" : "Comunicación",
    "description" : "Comisión que se encarga de informar las últimas novedades",
    "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
  },
  "name" : "Sofía",
  "admissionYear" : "2012",
  "id" : "26dd08ea-2963-4cac-8c53-8fd7af00482a",
  "state" : {
    "name" : "Activx",
    "description" : "Seguimiento diario",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "dni" : "10020929",
  "email" : "SofíaMartinez@test.com"
} ]

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

200

successful operation

400

bad input parameter

POST /volunteers

Add a new volunteer to the list (**volunteersPost**)

create a new volunteer

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [volunteerItem](#) (required)

Body Parameter — Volunteer object that needs to be added to the list

Return type

array[[volunteerItem](#)]

Example data

Content-Type: application/json

```
[ {
  "country" : "Argentina",
  "notes" : "Este es un ejemplo de notas",
  "roles" : {
    "name" : "Tester",
    "description" : "Encargado de realizar las pruebas integrales",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "telegram" : "@sofiMar",
  "linkedin" : "Sofía Martínez",
  "phoneNumber" : "42410037",
  "pronoun" : "Ella",
  "surname" : "Martínez",
  "commissions" : {
    "name" : "Comunicación",
    "description" : "Comisión que se encarga de informar las últimas novedades",
    "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
  },
  "name" : "Sofía",
  "admissionYear" : "2012",
  "id" : "26dd08ea-2963-4cac-8c53-8fd7af00482a",
  "state" : {
    "name" : "Activx",
    "description" : "Seguimiento diario",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "dni" : "10020929",
  "email" : "SofíaMartinez@test.com"
}, {
  "country" : "Argentina",
  "notes" : "Este es un ejemplo de notas",
  "roles" : {
    "name" : "Tester",
    "description" : "Encargado de realizar las pruebas integrales",
```

```

    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "telegram" : "@sofiMar",
  "linkedin" : "Sofía Martínez",
  "phoneNumber" : "42410037",
  "pronoun" : "Ella",
  "surname" : "Martínez",
  "commissions" : {
    "name" : "Comunicación",
    "description" : "Comisión que se encarga de informar las últimas novedades",
    "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
  },
  "name" : "Sofía",
  "admissionYear" : "2012",
  "id" : "26dd08ea-2963-4cac-8c53-8fd7af00482a",
  "state" : {
    "name" : "Activx",
    "description" : "Seguimiento diario",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "dni" : "10020929",
  "email" : "SofíaMartinez@test.com"
} ]

```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201

volunteer created

400

invalid input, object invalid, format invalid

PUT /volunteers

[Up](#)

Update an existing volunteer (**volunteersPut**)

update a new volunteer

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json

Request body

body [volunteerItem](#) (required)

Body Parameter — Volunteer object that needs to be added to the list

Return type

[volunteerItem](#)

Example data

Content-Type: application/json

```
{
  "country" : "Argentina",
  "notes" : "Este es un ejemplo de notas",
  "roles" : {
    "name" : "Tester",
    "description" : "Encargado de realizar las pruebas integrales",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "telegram" : "@sofiMar",
  "linkedin" : "Sofía Martínez",
  "phoneNumber" : "42410037",
  "pronoun" : "Ella",
  "surname" : "Martínez",
  "commissions" : {
    "name" : "Comunicación",
    "description" : "Comisión que se encarga de informar las últimas novedades",
    "id" : "f7745846-9193-479c-bba5-52655e48f4bb"
  },
  "name" : "Sofía",
  "admissionYear" : "2012",
  "id" : "26dd08ea-2963-4cac-8c53-8fd7af00482a",
  "state" : {
    "name" : "Activx",
    "description" : "Seguimiento diario",
    "id" : "2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6"
  },
  "dni" : "10020929",
  "email" : "SofíaMartinez@test.com"
}
```

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json

Responses

201volunteer updated [volunteerItem](#)**400**

invalid input, object invalid, format invalid

Models

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1. [Commission](#)
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Commission

[Up](#)

id (optional)[UUID](#) format: uuid

example: f7745846-9193-479c-bba5-52655e48f4bb

name (optional)[String](#)

example: Comunicación

description (optional)[String](#)

example: Comisión que se encarga de informar las últimas novedades

Role[Up](#)**id (optional)**[UUID](#) format: uuid

example: 2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6

name (optional)[String](#)

example: Tester

description (optional)[String](#)

example: Encargado de realizar las pruebas integrales

State[Up](#)**id (optional)**[UUID](#) format: uuid

example: 2ed1d194-5188-4ed0-9f8f-9bab4e0dfcc6

name (optional)[String](#)

example: Activx

description (optional)[String](#)

example: Seguimiento diario

volunteerItem[Up](#)**id**[UUID](#) format: uuid

example: 26dd08ea-2963-4cac-8c53-8fd7af00482a

dni[String](#)

example: 10020929

name[String](#)

example: Sofía

surname[String](#)

example: Martínez

email[String](#)*example: SofíaMartinez@test.com***linkedin (optional)**[String](#)*example: Sofía Martínez***phoneNumber**[String](#)*example: 42410037***telegram (optional)**[String](#)*example: @sofiMar***admissionYear (optional)**[String](#)*example: 2012***pronoun (optional)**[String](#)*example: Ella***country (optional)**[String](#)*example: Argentina***notes (optional)**[String](#)*example: Este es un ejemplo de notas***commissions (optional)**[Commission](#)**roles (optional)**[Role](#)**state (optional)**[State](#)