



Select a definition

alcoManager

OpenAPI definition

v0 OAS3

[/v3/api-docs/alcoManager](#)

Servers

<http://localhost:8888> - Generated server url

authorization-controller



POST /signUp



Parameters

Try it out

No parameters

Request body **required**

application/json

Example Value Schema

```
    },
  ],
  "foods": [
    {
      "id": 0,
      "name": "string"
    }
  ],
  "alcohols": [
    {
      "id": 0,
      "name": "string",
      "strength": 0
    }
  ],
  "enabled": true,
  "authorities": [
    {
      "authority": "string"
    }
  ],
  "accountNonExpired": true,
  "accountNonLocked": true,
  "credentialsNonExpired": true
}
```

Responses

Code	Description	Links
200	<div>OK</div> <div>Media type</div> <div><div>*/*</div></div> <div>Controls Accept header.</div> <div><div>Example Value</div><div>Schema</div></div> <div>string</div>	No links

POST /signIn



Parameters

Try it out

No parameters

Request body required

application/json

Example Value Schema

```
{
  "username": "string",
  "password": "string"
}
```

Responses

Code	Description	Links
200	OK	No links
Media type		
/		
Controls Accept header.		
Example Value Schema		
string		

party-controller



GET /party



Parameters

Try it out

Name	Description
------	-------------

id * requiredinteger(\$int64)
(query)

Responses

Code	Description	Links
------	-------------	-------

200

OK

No links

Media type

Controls Accept header.

Example Value	Schema
---------------	--------

string

POST /party



Parameters

Try it out

Name	Description
------	-------------

id * requiredinteger(\$int64)
(query)

Request body **required**

application/json

Example Value Schema

```
{
  "id": 0,
  "name": "string",
  "place": "string",
  "password": "string",
  "date": "2023-01-23T12:16:28.822Z",
  "alcohols": [
    {
      "id": 0,
      "name": "string",
      "strength": 0
    }
  ],
  "foods": [
    {
      "id": 0,
      "name": "string"
    }
  ]
}
```

Responses

Code	Description	Links
200	<p>OK</p> <p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>string</p>	No links

GET /parties



Parameters

[Try it out](#)

Name	Description
------	-------------

id * required

integer(\$int64)
(query)

Responses

Code	Description	Links
------	-------------	-------

200

OK

No links

Media type

Controls Accept header.

Example Value Schema

string

food-controller



GET

/food



Parameters

[Try it out](#)

No parameters

Responses

Code	Description	Links
200	<p>OK</p> <p>Media type</p> <div>*/*</div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p>string</p>	No links

admin-food-controller



POST /food



Parameters

Try it out

No parameters

Request body required

application/json

Example Value Schema

```
{
  "id": 0,
  "name": "string"
}
```

Responses

Code	Description	Links
200	OK	No links
Media type		
<p>*/*</p>		
Controls Accept header.		
Example Value Schema		
string		

alcohol-controller



GET /alcohol



Parameters

Try it out

No parameters

Responses

Code	Description	Links
200	<p>OK</p> <p>Media type</p> <div><code>*/*</code></div> <p>Controls Accept header.</p> <p>Example Value Schema</p> <p><code>string</code></p>	No links

admin-alcohol-controller



POST /alcohol



Parameters

Try it out

No parameters

Request body **required**

application/json

Example Value Schema

```
{
  "id": 0,
  "name": "string",
  "strength": 0
}
```

Responses

Code	Description	Links
200	OK	No links

Media type

/

Controls Accept header.

Example Value Schema

string

user-controller



GET /user



Parameters

Try it out

Name

Description

username * required

string

(query)

username

Responses

Code

Description

Links

200

OK

No links

Media type

/

Controls Accept header.

Example Value Schema

string

Schemas



```
Alcohol  {
  id      integer($int64)
  name    string
  strength integer($int32)
}
```

```
Food  {
  id      integer($int64)
  name    string
}
```

```
GrantedAuthority  {
  authority string
}
```

```
Party  {
  id      integer($int64)
  name    string
  place   string
  password string
  date    string($date-time)
  alcohols
    [Alcohol  {
      id      integer($int64)
      name    string
      strength integer($int32)
    }]
  foods
    [Food  {
      id      integer($int64)
      name    string
    }]
}
```

```
Role  {
  id      integer($int64)
  name    string
  authority string
}
```

```
User  {
  id          integer($int64)
  username    string
  password    string
  name        string
  surname     string
  role        Role  {
    id          integer($int64)
    name        string
    authority    string
  }

  parties     [
    uniqueItems: true
  ]
  Party      {
    id          integer($int64)
    name        string
    place       string
    password    string
    date        string($date-time)
    alcohols    [Alcohol  {
      id          integer($int64)
      name        string
      strength    integer($int32)
    }]

    foods       [Food  {
      id          integer($int64)
      name        string
    }]
  }

  foods       [
    uniqueItems: true
  ]
  Food        {
    id          integer($int64)
    name        string
  }

  alcohols    [
    uniqueItems: true
  ]
  Alcohol     {
    id          integer($int64)
    name        string
    strength    integer($int32)
  }

  enabled     boolean
  authorities  [GrantedAuthority  {
    authority    string
  }]

  accountNonExpired boolean
  accountNonLocked  boolean
  credentialsNonExpired boolean
}
```

```
SignInForm {  
  username string  
  password string  
}
```