



API DOCUMENTATION

Base URL

The base URL for Idenge endpoints is <https://idenge.com/api>

Authentication

Any API call needs to be Authenticated using APIKEY and APISECRET Headers. Both keys are available in the [Profile section](#).

Error Handling

Error code	Description
401	Request is not authenticated. APIKEY or APISECRET are missing or incorrect
404	Resource does not exist
400	Error validating data. Check message in response for further information.

Users

Model to identify the Cardholders.

Schema

Name	Type	Description
_id	MongoDB ObjectId	Identifies the User
name	String	User's name
email	String	User's email. doesn't allow duplicates.
phone	String	User's phone
status	String	One of [null, "installed", "uninstalled", "deleted"]
pass	Object	Identifies the User's Pass if any.
emailSent	Boolean	True if the "download pass" email has been sent
customImage	String	URL for a different user pass image. Used for promotions.
data	Object	1 level Key-Value Object for custom data. Key corresponds with the field ID

externalId	String	Used for identify the user with a 3rd party platform
createdAt	Date	The date when the user was created
updatedAt	Date	The date when the user was last updated
passLastUpdated	Date	The date when the user's pass was last updated
customer	MongoDB ObjectID	Identifies the User's Customer (your Idenge account)

Example

```
{
  "_id": "5cd9561dab2156756bdcf709",
  "email": "marcos.bermejo@idenge.com",
  "name": "Marcos",
  "phone": "665654",
  "status": "installed",
  "pass": {
    platform: "ios",
    urbanId: "12345"
  },
  "emailSent": true,
  "data": {
    "5d21b94aea405b2e01294df6": "150",
    "5c8670c9ffcfc40681402664": "1985-12-24T23:00:00.000Z"
  }
  "externalId": "1234EE",
  "createdAt": "2019-05-13T11:33:49.074Z",
  "updatedAt": "2019-07-07T09:21:02.817Z",
  "customer": "5c866f10ffcfc40681402660"
}
```

List users

```
GET /users
APIKEY: myKey
APISECRET: mySecret
```

List users filtered by attribute

```
GET /users?email=marcos.bermejo@idenge.com
APIKEY: myKey
APISECRET: mySecret
```

Create user

```
POST /users
APIKEY: myKey
APISECRET: mySecret
Content-Type: application/json

{
  "email": "marcos.bermejo@idenge.com",
  "name": "Marcos",
  "phone": "665654",
  "data": {
    "5d21b94aea405b2e01294df6": "150",
    "5c8670c9ffcfc40681402664": "1985-12-24T23:00:00.000Z"
  }
}
```

Edit user

```
PATCH /users/5cd9561dab2156756bdcf709
APIKEY: myKey
APISECRET: mySecret
Content-Type: application/json

{
  "name": "Marcos2",
  "phone": null,
  "data": {
    "5d21b94aea405b2e01294df6": "150"
  }
}
```

Data omitted in the Request, won't be edited. Nulls will be stored. Example above will edit name, store "null" in phone and leave the other fields unaltered