README.md 21/3/2020

sms-gateway.js

Important: Please note that we are still working on the documentation and will include all the features that SMS Gateway has offered us so far.

A Node.js library to interact with SMS Gateway using their v4.0 API.

Official Documentation

Please, see the official documentation to get started.

Installation

```
npm i sms-gateway.js --save
```

Configuration

This plugin uses the SMSGateway v4.0 API, so you will need the "API Token" key that will be automatically generated in the SMSGateway service portal llocated in: My account -> Settings

```
const { messages, devices } = require('sms-gateway.js')('your-api-token-
here')
```

Usage

1. Send a message:

A list of messages to send. You can use any combination of phone numbers, messages and devices:

README.md 21/3/2020

```
console.log(response.body)
}).catch(error => {
    console.log('Error while send a message:')
    console.log(error.status)
    console.log(error.message)
    console.log(error.response.body)
})
```

More details on Sending a SMS messages.

2. Getting a message info:

You can check the status and other information of any of your SMS messages making a request with the messageId:

```
let messageId = 123456

messages.getMessage(messageId).then(response => {
    console.log(response.status)
    console.log(response.body)
})
.catch(error => {
    console.log(error.status)
    console.log(error.message)
    console.log(error.response.body)
})
```

More details on Getting a SMS message information.

3. Canceling SMS messages:

Sometimes you may want to cancel messages you've requested to be sent. You can cancel outgoing messages using a list with the IDs of messages that you wish to cancel:

README.md 21/3/2020

```
.then(response => {
    console.log(response.status)
    console.log(response.body)
})
.catch(error => {
    console.log(error.status)
    console.log(error.message)
    console.log(error.response.body)
})
```

More details on Canceling a SMS messages.