Tortuga API   ☰

👤 Authentication	session
</> Source Code	shell

> shell

> javascript

> python

Tortuga API

```
# Install the command line client
$ pip install coreapi-cli
```

symptoms

list

⇄ Interact

| GET | /{version}/symptoms |
GET symptoms

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
version `required`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms list -p version=...
```

read

⇄ Interact

| GET | /{version}/symptoms/{id} |
Get symptom by id or not found

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this symptom.
version `required`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms read -p id=... -p version=...
```

confirm > update

⇄ Interact

`PUT` `/{version}/symptoms/{id}/confirm`
Update target symptom frequency

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this symptom.
version `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name `required`	
frequency	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms confirm update -p id=... -p version=... -p name=... -p frequency
```

confirm > partial_update

`PATCH` `/{version}/symptoms/{id}/confirm`

PUT symptoms/:id/confirm

⇄ Interact

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
`id` **required**	A unique integer value identifying this symptom.
`version` **required**	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
`name`	
`frequency`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms confirm partial_update -p id=... -p version=... -p name=... -p f
```

diagnoses > list

`GET` `/{version}/symptoms/{sid}/diagnoses`

GET symptoms/:sid/diagnoses

⇄ Interact

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
`version` **required**	
`sid` **required**	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms diagnoses list -p version=... -p sid=...
```

diagnoses > confirm > update

⇄ Interact

PUT   /{version}/symptoms/{sid}/diagnoses/{id}/confirm
Update target symptom frequency

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this diagnosis.
version `required`	
sid `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
name `required`	
frequency	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms diagnoses confirm update -p id=... -p version=... -p sid=... -p
```

diagnoses > confirm > partial_update

⇄ Interact

PATCH   /{version}/symptoms/{sid}/diagnoses/{id}/confirm
PUT symptoms/:sid/diagnoses/:id/confirm

Path Parameters

The following parameters should be included in the URL path.

Parameter	Description
id `required`	A unique integer value identifying this diagnosis.
version `required`	
sid `required`	

Request Body

The request body should be a `"application/json"` encoded object, containing the following items.

Parameter	Description
`name`	
`frequency`	

```
# Load the schema document
$ coreapi get http://127.0.0.1:8000/docs/

# Interact with the API endpoint
$ coreapi action symptoms diagnoses confirm partial_update -p id=... -p version=... -p sid
```