

# TriTlas-API

This is Documentation for TriTlas-API on how to use it to get information of Cities and Places Available [GET Only]

## Authentication

Get your Token Key Value

**POST** http://127.0.0.1:8000/api-token-auth/

http://www.tritlas.com/api-token-auth/

Get your Token Key

### Headers

Authorization	Token <token>
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### Body urlencoded

username	value
	Enter your username
password	value
	Enter your password

```
curl --location --request POST 'http://www.tritlas.com/api-token-auth/' \
--data-urlencode 'username=value' \
--data-urlencode 'password=value'
```

## City

Get City information

**GET** <http://127.0.0.1:8000/city/api/city>

<http://www.tritlas.com/city/api/city>

Get information of all cities after AUTH

### Headers

Authorization

Token <key>

Enter your Token

**GET** <http://127.0.0.1:8000/city/api/city/1>

<http://www.tritlas.com/city/api/city/1>

Get information of one city after AUTH

### Headers

Authorization

Token <key>

Enter your Token

```
curl --location --request GET 'http://www.tritlas.com/city/api/city' \  
--header 'Authorization: Token <key>'
```

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## Place

Get Place information

**GET** <http://127.0.0.1:8000/city/api/place>

<http://www.tritlas.com/city/api/place>

Get information of all places after AUTH

### Headers

Authorization

Token <key>

Enter your Token

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**GET** <http://127.0.0.1:8000/city/api/place/1>

<http://www.tritlas.com/city/api/place/1>

Get information of one place after AUTH

### Headers

Authorization

Token <key>

Enter your Token

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```
curl --location --request GET 'http://www.tritlas.com/city/api/city/1' \  
--header 'Authorization: Token <key>'
```