

**Table of Contents**

|                           |    |
|---------------------------|----|
| Inserting data.....       | 2  |
| Returning data .....      | 3  |
| All data.....             | 3  |
| Top 10 data .....         | 4  |
| Player history data ..... | 5  |
| Country data .....        | 6  |
| Year data.....            | 7  |
| Month data .....          | 8  |
| Week data.....            | 9  |
| Day data.....             | 10 |
| Deleting data .....       | 11 |
| Restoring data.....       | 12 |

**Inserting data**

URL to use:

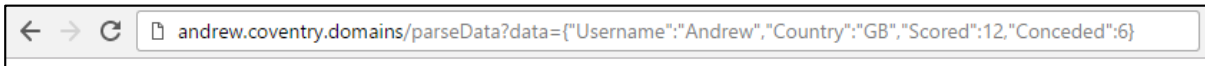
/parseData?data=

Inputs:

- JSON string representing all the data

Example:

*\*Does not allow through a normal URL due to HTTP Headers – Only works for clients that set the header and know the token*

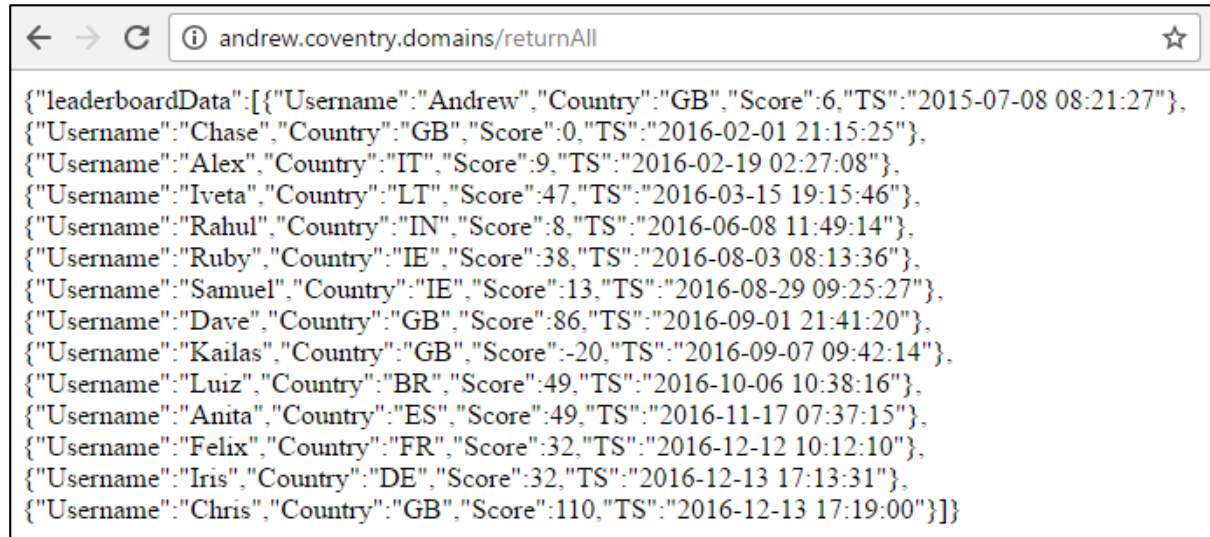


**Returning data****All data**

URL to use:

/returnAll

Example:

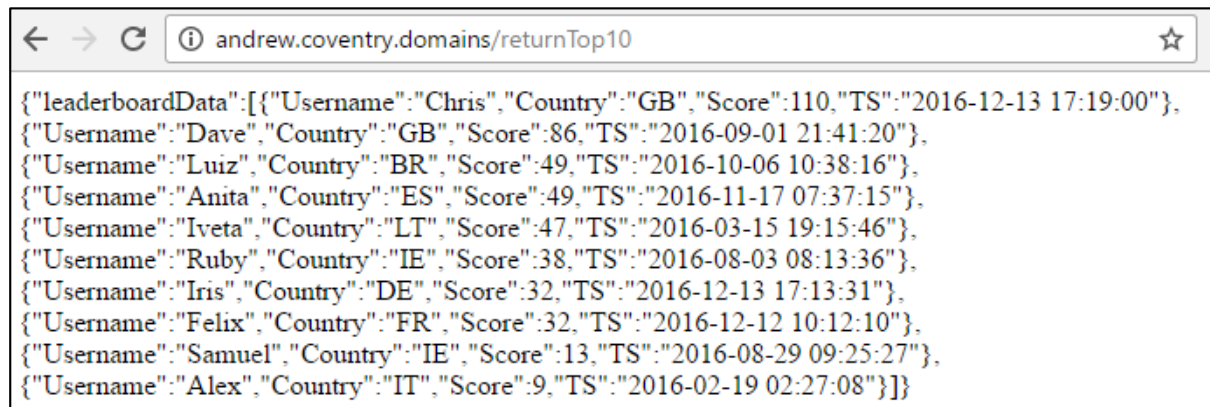


**Top 10 data**

URL to use:

/returnTop10

Example:



**Player history data**

URL to use:

/returnUsername?username=

Input:

- Username of the player

Example:

*\*Will return player name with the current client IP*



**Country data**

URL to use:

/returnCountry?country=

Inputs:

- Any ISO ALPHA-2 Country code

Example:

[All ISO Country codes here](#)



**Year data**

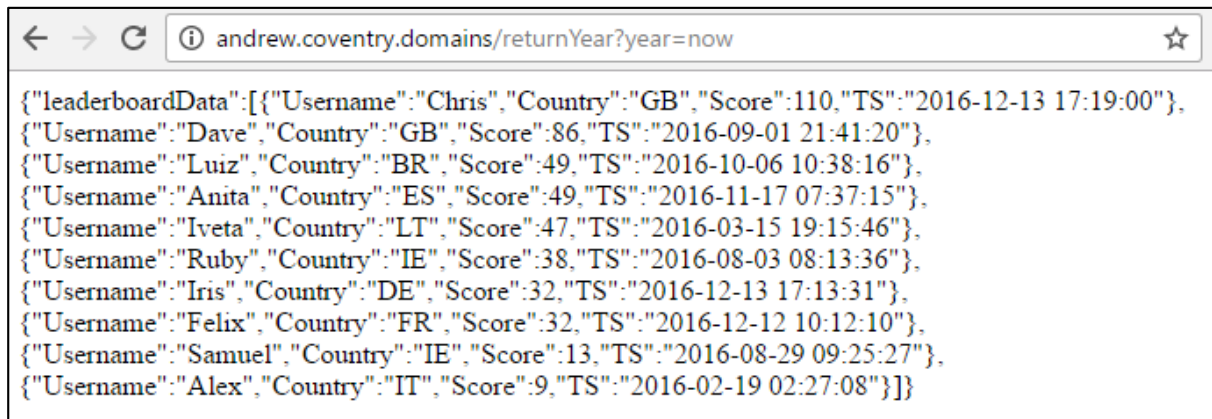
URL to use:

/returnYear?year=

Inputs:

- now [Uses the current year]
- Any numbered year

Examples:



A screenshot of a web browser window. The address bar shows the URL `andrew.coventry.domains/returnYear?year=now`. The page content displays a JSON array of leaderboard data for the current year (2016).

```
{
  "leaderboardData": [
    {
      "Username": "Chris",
      "Country": "GB",
      "Score": 110,
      "TS": "2016-12-13 17:19:00"
    },
    {
      "Username": "Dave",
      "Country": "GB",
      "Score": 86,
      "TS": "2016-09-01 21:41:20"
    },
    {
      "Username": "Luiz",
      "Country": "BR",
      "Score": 49,
      "TS": "2016-10-06 10:38:16"
    },
    {
      "Username": "Anita",
      "Country": "ES",
      "Score": 49,
      "TS": "2016-11-17 07:37:15"
    },
    {
      "Username": "Iveta",
      "Country": "LT",
      "Score": 47,
      "TS": "2016-03-15 19:15:46"
    },
    {
      "Username": "Ruby",
      "Country": "IE",
      "Score": 38,
      "TS": "2016-08-03 08:13:36"
    },
    {
      "Username": "Iris",
      "Country": "DE",
      "Score": 32,
      "TS": "2016-12-13 17:13:31"
    },
    {
      "Username": "Felix",
      "Country": "FR",
      "Score": 32,
      "TS": "2016-12-12 10:12:10"
    },
    {
      "Username": "Samuel",
      "Country": "IE",
      "Score": 13,
      "TS": "2016-08-29 09:25:27"
    },
    {
      "Username": "Alex",
      "Country": "IT",
      "Score": 9,
      "TS": "2016-02-19 02:27:08"
    }
  ]
}
```



A screenshot of a web browser window. The address bar shows the URL `andrew.coventry.domains/returnYear?year=2015`. The page content displays a JSON array of leaderboard data for the year 2015.

```
{
  "leaderboardData": [
    {
      "Username": "Andrew",
      "Country": "GB",
      "Score": 6,
      "TS": "2015-07-08 08:21:27"
    }
  ]
}
```

**Month data**

URL to use:

/returnMonth?year=&month=

Inputs:

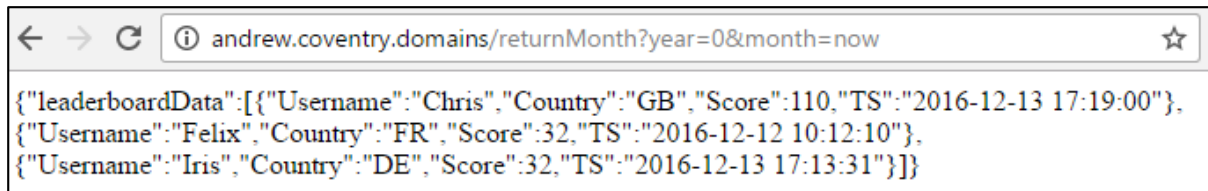
*Year*

- Any numbered year

*Month*

- now [Uses the current month and overwrites year]
- Any numbered month [1-12]

Examples:



← → ↻ ⓘ andrew.coventry.domains/returnMonth?year=0&month=now ☆

```
{"leaderboardData":[{"Username":"Chris","Country":"GB","Score":110,"TS":"2016-12-13 17:19:00"}, {"Username":"Felix","Country":"FR","Score":32,"TS":"2016-12-12 10:12:10"}, {"Username":"Iris","Country":"DE","Score":32,"TS":"2016-12-13 17:13:31"}]}
```



← → ↻ ⓘ andrew.coventry.domains/returnMonth?year=2016&month=3 ☆

```
{"leaderboardData":[{"Username":"Iveta","Country":"LT","Score":47,"TS":"2016-03-15 19:15:46"}]}
```

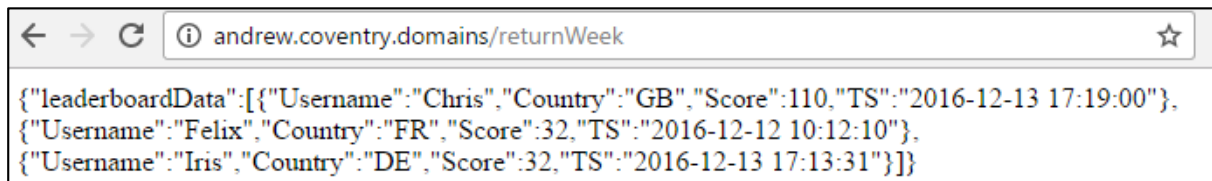


**Week data**

URL to use:

/returnWeek

Example:



**Day data**

URL to use:

/returnDay?year=&month=&day=

Inputs:

*Year*

- Any numbered year






*Month*






- Any numbered month [1-12]

*Day*

- now [Uses the current day and overwrites month and year]
- Any numbered day [1-31]

Examples:

|  |
|--|
|     andrew.coventry.domains/returnDay?year=0&month=0&day=now  |
| <pre>{"leaderboardData":[{"Username":"Andrew","Country":"GB","Score":6,"TS":"2016-12-17 18:52:57"}]}</pre>   |

|   |
|---|
|     andrew.coventry.domains/returnDay?year=2016&month=2&day=1  |
| <pre>{"leaderboardData":[{"Username":"Chase","Country":"GB","Score":0,"TS":"2016-02-01 21:15:25"}]}</pre>   |

**Deleting data**

URL to use:

/removeData?query=

Inputs:

- SQL query to delete by

Examples:

*\*Does not allow through a normal URL due to HTTP Headers – Only works for clients that set the header and know the token*



**Restoring data**

URL to use:

/restoreData

Examples:

*\*Does not allow through a normal URL due to HTTP Headers – Only works for clients that set the header and know the token*

*\*\*Only works when there is a backup file created – One is created every time data is input*

