

# Package: memberstates (via r-universe)

October 31, 2024

**Title** List of member states of various international organizations

**Version** 0.0.0.9000

**Description** Provides lists of country names and codes for various organizations and country groupings.

**License** GPL-3

**Encoding** UTF-8

**LazyData** true

**Depends** R (>= 3.1.0)

**Suggests** countrycode

**URL** <http://github.com/cjyetman/memberstates>

**BugReports** <https://github.com/cjyetman/memberstates/issues>

**RoxygenNote** 5.0.1

**Repository** <https://cjyetman.r-universe.dev>

**RemoteUrl** <https://github.com/cjyetman/memberstates>

**RemoteRef** HEAD

**RemoteSha** 0a5ffcd84faab435336dfc0ca16b477601bd6850

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memberstates	<i>Member states of various international organizations.</i>
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### Description

Lists of the member states of various international organizations in various country code formats. Suggest new organizations at <https://github.com/cjyetman/memberstates/issues>

### Usage

```
memberstates
```

### Format

Nested list

**first level** Code for international organization. one of: coe (Council of Europe), eu (European Union), nato (North Atlantic Treaty Organization), oecd (Organisation for Economic Co-operation and Development)

**second level** Country code type. One of: country.name, iso3c, ios2c, iso3n, cowc, cown

### Source

<http://www.oecd.org/about/membersandpartners/list-oecd-member-countries.htm>

<http://www.coe.int/en/web/about-us/our-member-states>

[http://www.nato.int/cps/en/natolive/nato\\_countries.htm](http://www.nato.int/cps/en/natolive/nato_countries.htm)

[https://europa.eu/european-union/about-eu/countries\\_en](https://europa.eu/european-union/about-eu/countries_en)

### Examples

```
memberstates$nato$iso3c
memberstates$eu$country.name

# subestting a data frame (using base R)
url <- 'https://raw.githubusercontent.com/datasets/gdp/master/data/gdp.csv'
df <- read.csv(url)
df <- df[df$Year == max(df$Year), ]
df[df$Country.Code %in% memberstates$eu$iso3c, ]

## Not run:
# subestting a data frame (using dplyr)
library(dplyr)
url <- 'https://raw.githubusercontent.com/datasets/gdp/master/data/gdp.csv'
read.csv(url) %>%
  filter(Year == max(Year)) %>%
  filter(Country.Code %in% memberstates$eu$iso3c)

## End(Not run)
```

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