

tzselect

Utilitaire Linux qui retourne le fuseau horaire d'une zone géographique choisie.

1. Exemple d'utilisation de la commande

```
$ tzselect
```

```
Please identify a location so that time zone rules can be set correctly.
Please select a continent, ocean, "coord", or "TZ".
```

- 1) Africa
 - 2) Americas
 - 3) Antarctica
 - 4) Arctic Ocean
 - 5) Asia
 - 6) Atlantic Ocean
 - 7) Australia
 - 8) Europe
 - 9) Indian Ocean
 - 10) Pacific Ocean
 - 11) coord - I want to use geographical coordinates.
 - 12) TZ - I want to specify the time zone using the Posix TZ format.
- ```
#? 8
```

```
Please select a country whose clocks agree with yours.
```

- |                         |                     |                  |
|-------------------------|---------------------|------------------|
| 1) Åland Islands        | 18) Greece          | 35) Norway       |
| 2) Albania              | 19) Guernsey        | 36) Poland       |
| 3) Andorra              | 20) Hungary         | 37) Portugal     |
| 4) Austria              | 21) Ireland         | 38) Romania      |
| 5) Belarus              | 22) Isle of Man     | 39) Russia       |
| 6) Belgium              | 23) Italy           | 40) San Marino   |
| 7) Bosnia & Herzegovina | 24) Jersey          | 41) Serbia       |
| 8) Britain (UK)         | 25) Latvia          | 42) Slovakia     |
| 9) Bulgaria             | 26) Liechtenstein   | 43) Slovenia     |
| 10) Croatia             | 27) Lithuania       | 44) Spain        |
| 11) Czech Republic      | 28) Luxembourg      | 45) Sweden       |
| 12) Denmark             | 29) Malta           | 46) Switzerland  |
| 13) Estonia             | 30) Moldova         | 47) Turkey       |
| 14) Finland             | 31) Monaco          | 48) Ukraine      |
| 15) France              | 32) Montenegro      | 49) Vatican City |
| 16) Germany             | 33) Netherlands     |                  |
| 17) Gibraltar           | 34) North Macedonia |                  |

```
#? 15
```

```
The following information has been given:
```

```
France
```

```
Therefore TZ='Europe/Paris' will be used.
```

```
Local time is now: dimanche 5 avril 2020, 13:28:17 (UTC+0200).
```

```
Universal Time is now: dimanche 5 avril 2020, 11:28:17 (UTC+0000).
```

```
Is the above information OK?
```

- 1) Yes
- 2) No

```
#? 1
```

```
You can make this change permanent for yourself by appending the line
```

```
TZ='Europe/Paris'; export TZ
```

```
to the file '.profile' in your home directory; then log out and log in again.
```

```
Here is that TZ value again, this time on standard output so that you
can use the /usr/bin/tzselect command in shell scripts:
```

```
Europe/Paris
```

## 2. Modifier le fuseau horaire d'un utilisateur

L'information retournée par `tzselect` peut être écrite dans le fichier `~/.profile`. Par exemple :

```
TZ='Europe/Paris'; export TZ
```

## 3. Modifier le fuseau horaire de la machine

Pour modifier le fuseau horaire de la machine, il faut utiliser la commande `dpkg-reconfigure tzdata`

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