- o **Mm.n.d:** The d'th day (0 <= d <= 6) or week n of month m of the year (1 <= n <= 5, 1 <= m <= 12, where week 5 means 'the last d day in month m' which may occur in either the fourth or the fifth week). Week 1 is the first week in which the d'th day occurs. Day zero is Sunday.
- o **time:** This has the same format as offset except that no leading sign ('-' or '+') is allowed. The default, if time is not given, is 02:00:00.

## Syntax

Following is the syntax for **tzset()** method:

```
time.tzset()
```

## Parameters

NA

## Return Value

This method does not return any value.

## Example

The following example shows the usage of tzset() method.

```
#!/usr/bin/python

import time

import os


os.environ['TZ'] = 'EST+05EDT,M4.1.0,M10.5.0'

time.tzset()

print time.strftime('%X %x %Z')



os.environ['TZ'] = 'AEST-10AEDT-11,M10.5.0,M3.5.0'

time.tzset()

print time.strftime('%X %x %Z')
```

When we run above program, it produces following result: