

JAVA.UTIL.SIMPLETIMEZONE.SETRAWOFFSET METHOD

http://www.tutorialspoint.com/java/util/simpletimezone_setrawoffset.htm

Copyright © tutorialspoint.com

Description

The **setRawOffset** method is used to set the base time zone offset to GMT. This is the offset to add to UTC to get local time.

Declaration

Following is the declaration for **java.util.SimpleTimeZone.setRawOffset** method.

```
public void setRawOffset(int offsetMillis)
```

Parameters

- **offsetMillis** -- This is the given base time zone offset to GMT.

Return Value

- NA

Exception

- NA

Example

The following example shows the usage of **java.util.SimpleTimeZone.setRawOffset**

```
package com.tutorialspoint;

import java.util.*;

public class SimpleTimeZoneDemo {
    public static void main( String args[] ){
        // create simple time zone object
        SimpleTimeZone stobj = new SimpleTimeZone(820,"GMT");

        // checking initial value
        System.out.println("Initial raw offset: " + stobj.getRawOffset());

        // setting raw offset
        stobj.setRawOffset(7200000);

        // checking the new value
        System.out.println("Final raw offset value : " + stobj.getRawOffset());
    }
}
```

Let us compile and run the above program, this will produce the following result.

```
Initial raw offset: 820
Final raw offset value : 7200000
```

Loading [MathJax]/jax/output/HTML-CSS/fonts/TeX/fontdata.js