

JAVASCRIPT - DATE GETTIMEZONEOFFSET METHOD

http://www.tutorialspoint.com/javascript/date_gettimezoneoffset.htm

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Description

JavaScript date **getTimezoneOffset** method returns the time-zone offset in minutes for the current locale. The time-zone offset is the minutes in difference, the Greenwich Mean Time *GMT* is relative to your local time.

For example, if your time zone is GMT+10, -600 will be returned. Daylight savings time prevents this value from being a constant.

Syntax

Its syntax is as follows –

```
Date.getTimezoneOffset()
```

Return Value

Returns the time-zone offset in minutes for the current locale.

Example

Try the following example.

```
<html>
<head>
  <title>JavaScript getTimezoneOffset Method</title>
</head>

<body>

  <script type="text/javascript">
    var dt = new Date();
    var tz = dt.getTimezoneOffset();
    document.write("getTimezoneOffset() : " + tz );
  </script>

</body>
</html>
```

Output



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