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JS & DOM Reference JavaScript setUTCHours() Method

JavaScript Date Object

Definition and Usage

The setUTCHours() method sets the hour (from 0 to 23), according to universal time.

Note: This method is always used in conjunction with a Date object.

Syntax

Date.setUTCHours(hour,min,sec,millisec)

Parameter	Description
hour	Required. An integer between 0 and 23 representing the hour
min	Optional. An integer between 0 and 59 representing the minutes
sec	Optional. An integer between 0 and 59 representing the seconds
millisec	Optional. An integer between 0 and 999 representing the milliseconds

Browser Support





The setUTCHours() method is supported in all major browsers.

Tips and Notes

Tip: The Universal Coordinated Time (UTC) is the time set by the World Time Standard.

Examples

Example 1

Set the UTC hour to 15:

<script type="text/javascript"> var d = new Date(); d.setUTCHours(15); document.write(d); </script>

The output of the code above will be:

Thu Jan 05 2012 17:18:40 GMT+0200 (Egypt Standard Time)

Try it yourself »

Example 2

Set the UTC time to 15:35:01:

<script type="text/javascript"> var d = new Date(); d.setUTCHours(15,35,1); document.write(d); </script>

The output of the code above will be:

Thu Jan 05 2012 17:35:01 GMT+0200 (Egypt Standard Time)

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