

JS & DOM Reference

Overview

JavaScript Objects

- JS Array
- JS Boolean
- JS Date
- JS Math
- JS Number
- JS String
- JS RegExp
- JS Global

Browser Objects

- Window
- Navigator
- Screen
- History
- Location

HTML DOM Objects

- DOM Document
- DOM Events
- DOM Elements

- DOM Anchor
- DOM Area
- DOM Base
- DOM Body
- DOM Button
- DOM Form
- DOM Frame/IFrame
- DOM Frameset
- DOM Image
- DOM Input Button
- DOM Input Checkbox
- DOM Input File
- DOM Input Hidden
- DOM Input Password
- DOM Input Radio
- DOM Input Reset
- DOM Input Submit
- DOM Input Text
- DOM Link
- DOM Meta
- DOM Object
- DOM Option
- DOM Select
- DOM Style
- DOM Table
- DOM td / th
- DOM tr
- DOM Textarea

JavaScript setUTCFullYear() Method

 [JavaScript Date Object](#)

Definition and Usage

The setUTCFullYear() method sets the year (four digits), according to universal time.

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

Syntax

```
Date.setUTCFullYear(year,month,day)
```

Parameter	Description
year	Required. A four-digit value representing the year
month	Optional. An integer between 0 and 11 representing the month
day	Optional. An integer between 1 and 31 representing the date

Browser Support



The setUTCFullYear() 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 year to 1992:

```
<script type="text/javascript">

var d = new Date();
d.setUTCFullYear(1992);
document.write(d);

</script>
```

The output of the code above will be:

Sun Jan 05 1992 04:18:40 GMT+0200 (Egypt Standard Time)

Try it yourself »

Example 2

Set the UTC date to November 3, 1992:

```
<script type="text/javascript">

var d = new Date();
d.setUTCFullYear(1992,10,3);
document.write(d);

</script>
```

The output of the code above will be:

Tue Nov 03 1992 04:18:40 GMT+0200 (Egypt Standard Time)

Try it yourself »

 [JavaScript Date Object](#)

W3Schools' Online Certification



The perfect solution for professionals who need to balance work, family, and career building.

More than 6000 certificates already issued!

Get Your Certificate »

The [HTML Certificate](#) documents your knowledge of HTML.

The [CSS Certificate](#) documents your knowledge of advanced CSS.

The [JavaScript Certificate](#) documents your knowledge of JavaScript and HTML DOM.

The [jQuery Certificate](#) documents your knowledge of jQuery.

The [XML Certificate](#) documents your knowledge of XML, XML DOM and XSLT.

The [ASP Certificate](#) documents your knowledge of ASP, SQL, and ADO.

The [PHP Certificate](#) documents your knowledge of PHP and SQL (MySQL).

WEB HOSTING

Best Web Hosting

PHP MySQL Hosting

Best Hosting Coupons

UK Reseller Hosting

Cloud Hosting

Top Web Hosting

\$7.95/mo SEO Hosting

WEB BUILDING

Download XML Editor

FREE Website BUILDER

Free Website Templates

Free WordPress Themes

XML Editor « try me!

W3SCHOOLS EXAMS

Get Certified in:

HTML, CSS, JavaScript,

XML, PHP, and ASP

W3SCHOOLS BOOKS

New Books:

HTML, CSS

JavaScript, and Ajax

STATISTICS

Browser Statistics

Browser OS

Browser Display

SHARE THIS PAGE

Share with »