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JS & DOM Reference JavaScript getUTCMilliseconds() Method

JavaScript Date Object

Definition and Usage

The getUTCMilliseconds() method returns the milliseconds (from 0 to 999) of the specified date and time, according to universal time.

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

Syntax

Date.getUTCMilliseconds()

Browser Support











The getUTCMilliseconds() 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

Return the milliseconds, according to universal time:

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

</script>

Try it yourself »

Example 2

Return the UTC milliseconds from a specific date and time:

<script type="text/javascript"> var d = new Date("July 21, 1983 01:15:00"); document.write(d.getUTCMilliseconds()); </script>

The output of the code above will be:

0

Try it yourself »

Note: Example 2 will set milliseconds to 0, since no milliseconds was defined in the date.



More Examples

Display the UTC time (with milliseconds)

How to use getHours(), getMinutes(), getSeconds(), and getMilliseconds() to display the time.

JavaScript Date Object

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