


# Date

 Feb 12, 2020 19:42

## Supported Clients

SmartClient WebClient NGClient MobileClient

## Methods Summary

|        |   |  |
|--------|---|--|
| Number | UTC(year, month)  | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | UTC(year, month, date)                                    | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | UTC(year, month, date, hrs)                               | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | UTC(year, month, date, hrs, min)                          | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | UTC(year, month, date, hrs, min, sec)                     | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | UTC(year, month, date, hrs, min, sec, ms)                 | Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time. |
| Number | getDate()   | Gets the day of month in local time  |
| Number | getDay()  | Gets the day of the week (sunday = 0) in local time  |
| Number | getFullYear()   | Gets the full year of the date in local time   |
| Number | getHours()  | Gets the hours of the date in local time   |
| Number | getMilliseconds()   | Gets the milliseconds of the date in local time  |
| Number | getMinutes()  | Gets the minutes of the date in local time   |
| Number | getMonth()  | Gets the month of the date in local time   |
| Number | getSeconds()  | Gets the seconds of the date in local time   |
| Number | getTime()   | The value returned by the getTime method is the number of milliseconds since 1 January 1970 00:00:00.  |
| Number | getTimezoneOffset()                                       | Gets the number of minutes between GMT and this date.  |
| Number | getUTCDate()  | Gets the UTC date.   |
| Number | getUTCDay()   | Gets the day in UTC time.  |
| Number | getUTCFullYear()  | Gets the full year in UTC time.  |
| Number | getUTCHours()   | Gets the hours in UTC time.  |
| Number | getUTCMilliseconds()                                      | Gets the milliseconds in UTC time.   |
| Number | getUTCMinutes()   | Gets the minutes in UTC time.  |
| Number | getUTCMonth()   | Gets the month in UTC time.  |
| Number | getUTCSeconds()   | Gets the seconds in UTC time.  |
| Number | now()   | Returns the milliseconds elapsed since 1 January 1970 00:00:00 UTC up until now.   |
| Number | parse(s)  | Takes a date string (such as "Dec 25, 1995") and returns the number of milliseconds since January 1, 1970, 00:00:00 UTC.                               |
| void   | setDate(dayValue)   | Sets the date.   |
| void   | setFullYear(yearValue)                                    | Sets the full year of the date.  |
| void   | setFullYear(yearValue, monthValue, dayValue)              | Sets the full year of the date.  |
| void   | setHours(hoursValue)                                      | Sets the hours of the date.  |
| void   | setHours(hoursValue, minutesValue)                        | Sets the hours of the date.  |
| void   | setHours(hoursValue, minutesValue, secondsValue)          | Sets the hours of the date.  |
| void   | setHours(hoursValue, minutesValue, secondsValue, msValue) | Sets the hours of the date.  |
| void   | setMilliseconds(millisecondsValue)                        | Sets the milliseconds of the date.   |
| void   | setMinutes(minutesValue)                                  | Sets the minutes of the date.  |
| void   | setMinutes(minutesValue, secondsValue)                    | Sets the minutes of the date.  |
| void   | setMinutes(minutesValue, secondsValue, msValue)           | Sets the minutes of the date.  |
| void   | setMonth(monthValue)                                      | Sets the month of the date.  |
| void   | setMonth(monthValue, dayValue)                            | Sets the month of the date.  |
| void   | setSeconds(secondsValue)                                  | Sets the seconds of the date.  |
| void   | setSeconds(secondsValue, msValue)                         | Sets the seconds of the date.  |
| void   | setTime(timeValue)  | Sets the milliseconds of the date.   |
| void   | setUTCDate(dayValue)                                      | Sets the UTC date.   |
| void   | setUTCFullYear(yearValue)                                 | Sets the year in UTC time.   |
| void   | setUTCFullYear(yearValue, monthValue)                     | Sets the year in UTC time.   |
| void   | setUTCFullYear(yearValue, monthValue, dayValue)           | Sets the year in UTC time.   |
| void   | setUTCHours(hoursValue)                                   | Sets the hours in UTC time.  |

|        |  |  |
|--------|--|--|
| void   | <a href="#">setUTCHours(hoursValue, minutesValue)</a>                        | Sets the hours in UTC time.                                  |
| void   | <a href="#">setUTCHours(hoursValue, minutesValue, secondsValue)</a>          | Sets the hours in UTC time.                                  |
| void   | <a href="#">setUTCHours(hoursValue, minutesValue, secondsValue, msValue)</a> | Sets the hours in UTC time.                                  |
| void   | <a href="#">setUTCMilliseconds(millisecondsValue)</a>                        | Sets the milliseconds in UTC time.                           |
| void   | <a href="#">setUTCMinutes(minutesValue)</a>                                  | Sets the minutes in UTC time.                                |
| void   | <a href="#">setUTCMinutes(minutesValue, secondsValue)</a>                    | Sets the minutes in UTC time.                                |
| void   | <a href="#">setUTCMinutes(minutesValue, secondsValue, msValue)</a>           | Sets the minutes in UTC time.                                |
| void   | <a href="#">setUTCMonth(monthValue)</a>                                      | Sets the month in UTC time.                                  |
| void   | <a href="#">setUTCMonth(monthValue, dayValue)</a>                            | Sets the month in UTC time.                                  |
| void   | <a href="#">setUTCSeconds(secondsValue)</a>                                  | Sets the seconds in UTC time.                                |
| void   | <a href="#">setUTCSeconds(secondsValue, msValue)</a>                         | Sets the seconds in UTC time.                                |
| String | <a href="#">toDateString()</a>   | Returns a string version of the date.                        |
| String | <a href="#">toISOString()</a>  | Returns a string version of the UTC value of the date.       |
| String | <a href="#">toLocaleDateString()</a>   | Returns a string version of the local time zone of the date. |
| String | <a href="#">toLocaleString()</a>   | Returns a string version of the local time zone of the date. |
| String | <a href="#">toLocaleTimeString()</a>   | Returns a string version of the local time zone of the date. |
| String | <a href="#">toTimeString()</a>   | Returns a string version of the date.                        |
| String | <a href="#">toUTCString()</a>  | Returns a string version of the UTC value of the date.       |
| Number | <a href="#">valueOf()</a>  | Return integer milliseconds count                            |

## Methods Details

### UTC(year, month)

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

#### Parameters

[Number](#) year A year after 1900.

[Number](#) month A number between 0 and 11.

#### Returns

[Number](#)

#### Supported Clients

SmartClient,WebClient,NGClient,MobileClient

#### Sample

```
// The number of milliseconds in the first minute after 1970 January 1st.
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

### UTC(year, month, date)

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

#### Parameters

[Number](#) year A year after 1900.

[Number](#) month A number between 0 and 11.

[Number](#) date A number between 1 and 31.

#### Returns

[Number](#)

#### Supported Clients

SmartClient,WebClient,NGClient,MobileClient

#### Sample

```
// The number of milliseconds in the first minute after 1970 January 1st.
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

### UTC(year, month, date, hrs)

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

---

**Parameters**

**Number** year A year after 1900.  
**Number** month A number between 0 and 11.  
**Number** date A number between 1 and 31.  
**Number** hrs A number between 0 and 23.

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
// The number of milliseconds in the first minute after 1970 January 1st.  
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

**UTC(year, month, date, hrs, min)**

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

**Parameters**

**Number** year A year after 1900.  
**Number** month A number between 0 and 11.  
**Number** date A number between 1 and 31.  
**Number** hrs A number between 0 and 23.  
**Number** min A number between 0 and 59.

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
// The number of milliseconds in the first minute after 1970 January 1st.  
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

**UTC(year, month, date, hrs, min, sec)**

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

**Parameters**

**Number** year A year after 1900.  
**Number** month A number between 0 and 11.  
**Number** date A number between 1 and 31.  
**Number** hrs A number between 0 and 23.  
**Number** min A number between 0 and 59.  
**Number** sec A number between 0 and 59.

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
// The number of milliseconds in the first minute after 1970 January 1st.  
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

**UTC(year, month, date, hrs, min, sec, ms)**

Takes comma-delimited date parameters and returns the number of milliseconds between January 1, 1970, 00:00:00, universal time and the specified time.

---

**Parameters**

**Number** year A year after 1900.  
**Number** month A number between 0 and 11.  
**Number** date A number between 1 and 31.  
**Number** hrs A number between 0 and 23.  
**Number** min A number between 0 and 59.  
**Number** sec A number between 0 and 59.  
**Number** ms A number between 0 and 999.

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
// The number of milliseconds in the first minute after 1970 January 1st.  
application.output(Date.UTC(1970, 00, 01, 00, 01, 00, 00)); // prints: 60000.0
```

**getDate()**

Gets the day of month in local time

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.getDate();
```

**getDay()**

Gets the day of the week (sunday = 0) in local time

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.getDay();
```

**getFullYear()**

Gets the full year of the date in local time

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.getFullYear();
```

**getHours()**

Gets the hours of the date in local time

**Returns**

**Number**

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

---

**Sample**

```
date.getHours();
```

**getMilliseconds()**

Gets the milliseconds of the date in local time

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getMilliseconds();
```

**getMinutes()**

Gets the minutes of the date in local time

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getMinutes();
```

**getMonth()**

Gets the month of the date in local time

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getMonth();
```

**getSeconds()**

Gets the seconds of the date in local time

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getSeconds();
```

**getTime()**

The value returned by the getTime method is the number of milliseconds since 1 January 1970 00:00:00.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

---

**Sample**

```
date.getTime();
```

**getTimezoneOffset()**

Gets the number of minutes between GMT and this date.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getTimezoneOffset();
```

**getUTCDate()**

Gets the UTC date.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCDate();
```

**getUTCDay()**

Gets the day in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCDay();
```

**getUTCFullYear()**

Gets the full year in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCFullYear();
```

**getUTCHours()**

Gets the hours in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

---

**Sample**

```
date.getUTCHours();
```

**getUTCMilliseconds()**

Gets the milliseconds in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCMilliseconds();
```

**getUTCMinutes()**

Gets the minutes in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCMinutes();
```

**getUTCMonth()**

Gets the month in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCMonth();
```

**getUTCSeconds()**

Gets the seconds in UTC time.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.getUTCSeconds();
```

**now()**

Returns the milliseconds elapsed since 1 January 1970 00:00:00 UTC up until now.

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

---

**Sample**

```
var timestamp = Date.now();
```

**parse(s)**

Takes a date string (such as "Dec 25, 1995") and returns the number of milliseconds since January 1, 1970, 00:00:00 UTC.

**Parameters**

[String](#) s The date string to parse

**Returns**

[Number](#)

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
var str = Date.parse("Wed, 09 Aug 1995 00:00:00 GMT");  
application.output(str);
```

**setDate(dayValue)**

Sets the date.

**Parameters**

[Number](#) dayValue;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setDate(integer);
```

**setFullYear(yearValue)**

Sets the full year of the date.

**Parameters**

[Number](#) yearValue;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setFullYear(integer);
```

**setFullYear(yearValue, monthValue)**

Sets the full year of the date.

**Parameters**

[Number](#) yearValue ;

[Number](#) monthValue;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setFullYear(integer);
```

**setFullYear(yearValue, monthValue, dayValue)**

Sets the full year of the date.



**Parameters**

`Number` yearValue ;  
`Number` monthValue ;  
`Number` dayValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setFullYear(integer);
```

**setHours(hoursValue)**

Sets the hours of the date.

**Parameters**

`Number` hoursValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setHours(integer);
```

**setHours(hoursValue, minutesValue)**

Sets the hours of the date.

**Parameters**

`Number` hoursValue ;  
`Number` minutesValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setHours(integer);
```

**setHours(hoursValue, minutesValue, secondsValue)**

Sets the hours of the date.

**Parameters**

`Number` hoursValue ;  
`Number` minutesValue ;  
`Number` secondsValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setHours(integer);
```

**setHours(hoursValue, minutesValue, secondsValue, msValue)**

Sets the hours of the date.

**Parameters**

`Number` hoursValue ;  
`Number` minutesValue ;  
`Number` secondsValue ;  
`Number` msValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

---

**Sample**

```
date.setHours(integer);
```

**setMilliseconds(millisecondsValue)**

Sets the milliseconds of the date.

**Parameters**

[Number](#) millisecondsValue;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setMilliseconds(integer);
```

**setMinutes(minutesValue)**

Sets the minutes of the date.

**Parameters**

[Number](#) minutesValue;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setMinutes(integer);
```

**setMinutes(minutesValue, secondsValue)**

Sets the minutes of the date.

**Parameters**

[Number](#) minutesValue ;

[Number](#) secondsValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setMinutes(integer);
```

**setMinutes(minutesValue, secondsValue, msValue)**

Sets the minutes of the date.

**Parameters**

[Number](#) minutesValue ;

[Number](#) secondsValue ;

[Number](#) msValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setMinutes(integer);
```

**setMonth(monthValue)**

Sets the month of the date.

**Parameters**

[Number](#) monthValue ;

---

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setMonth(integer);
```

**setMonth(monthValue, dayValue)**

Sets the month of the date.

**Parameters**

Number monthValue ;  
Number dayValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setMonth(integer);
```

**setSeconds(secondsValue)**

Sets the seconds of the date.

**Parameters**

Number secondsValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setSeconds(integer);
```

**setSeconds(secondsValue, msValue)**

Sets the seconds of the date.

**Parameters**

Number secondsValue ;  
Number msValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setSeconds(integer);
```

**setTime(timeValue)**

Sets the milliseconds of the date.

**Parameters**

Number timeValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setTime(integer);
```

**setUTCDate(dayValue)**

Sets the UTC date.

**Parameters**

Number dayValue ;

---

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCDate(integer);
```

**setUTCFullYear(yearValue)**

Sets the year in UTC time.

**Parameters**`Number` yearValue ;**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCFullYear(integer);
```

**setUTCFullYear(yearValue, monthValue)**

Sets the year in UTC time.

**Parameters**`Number` yearValue ;`Number` monthValue ;**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCFullYear(integer);
```

**setUTCFullYear(yearValue, monthValue, dayValue)**

Sets the year in UTC time.

**Parameters**`Number` yearValue ;`Number` monthValue ;`Number` dayValue ;**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCFullYear(integer);
```

**setUTCHours(hoursValue)**

Sets the hours in UTC time.

**Parameters**`Number` hoursValue ;**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCHours(integer);
```

**setUTCHours(hoursValue, minutesValue)**

Sets the hours in UTC time.

---

**Parameters**

[Number](#) hoursValue ;  
[Number](#) minutesValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCHours(integer);
```

**setUTCHours(hoursValue, minutesValue, secondsValue)**

Sets the hours in UTC time.

**Parameters**

[Number](#) hoursValue ;  
[Number](#) minutesValue ;  
[Number](#) secondsValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCHours(integer);
```

**setUTCHours(hoursValue, minutesValue, secondsValue, msValue)**

Sets the hours in UTC time.

**Parameters**

[Number](#) hoursValue ;  
[Number](#) minutesValue ;  
[Number](#) secondsValue ;  
[Number](#) msValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCHours(integer);
```

**setUTCMilliseconds(millisecondsValue)**

Sets the milliseconds in UTC time.

**Parameters**

[Number](#) millisecondsValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCMilliseconds(integer);
```

**setUTCMinutes(minutesValue)**

Sets the minutes in UTC time.

**Parameters**

[Number](#) minutesValue ;

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

---

**Sample**

```
date.setUTCMinutes(integer);
```

**setUTCMinutes(minutesValue, secondsValue)**

Sets the minutes in UTC time.

**Parameters**

[Number](#) minutesValue ;

[Number](#) secondsValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setUTCMinutes(integer);
```

**setUTCMinutes(minutesValue, secondsValue, msValue)**

Sets the minutes in UTC time.

**Parameters**

[Number](#) minutesValue ;

[Number](#) secondsValue ;

[Number](#) msValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setUTCMinutes(integer);
```

**setUTCMonth(monthValue)**

Sets the month in UTC time.

**Parameters**

[Number](#) monthValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setUTCMonth(integer);
```

**setUTCMonth(monthValue, dayValue)**

Sets the month in UTC time.

**Parameters**

[Number](#) monthValue ;

[Number](#) dayValue ;

**Supported Clients**

SmartClient, WebClient, NGClient, MobileClient

**Sample**

```
date.setUTCMonth(integer);
```

**setUTCSeconds(secondsValue)**

Sets the seconds in UTC time.

**Parameters**

[Number](#) secondsValue ;

---

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCSeconds(integer);
```

**setUTCSeconds(secondsValue, msValue)**

Sets the seconds in UTC time.

**Parameters**

```
Number secondsValue;  
Number msValue    ;
```

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.setUTCSeconds(integer);
```

**toDateString()**

Returns a string version of the date.

**Returns**

```
String
```

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toDateString();
```

**toISOString()**

Returns a string version of the UTC value of the date.

**Returns**

```
String
```

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toISOString();
```

**toLocaleDateString()**

Returns a string version of the local time zone of the date.

**Returns**

```
String
```

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toLocaleDateString();
```

**toLocaleString()**

Returns a string version of the local time zone of the date.

**Returns**

```
String
```

---

**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toLocaleString();
```

**toLocaleTimeString()**

Returns a string version of the local time zone of the date.

**Returns**[String](#)**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toLocaleTimeString();
```

**getTimeString()**

Returns a string version of the date.

**Returns**[String](#)**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.getTimeString();
```

**toUTCString()**

Returns a string version of the UTC value of the date.

**Returns**[String](#)**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.toUTCString();
```

**valueOf()**

Return integer milliseconds count

**Returns**[Number](#)**Supported Clients**

SmartClient,WebClient,NGClient,MobileClient

**Sample**

```
date.valueOf(integer);
```