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Js date now to iso string

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months M weeks w days d hours h minutes m seconds s milliseconds ms Much like moment#add, you can pass an object of values if you need multiple different units of measurement. moment.duration({ seconds: 2, minutes: 2, hours: 2, days: 2, weeks: 2, months: '2', years: '2' }); As of 2.1.0, moment supports parsing ASP.NET style time spans. The following formats are supported. The format is an hour, minute, second string separated by colons like 23:59:59. The number of days can be prefixed with a dot separator like so 7.23:59:59. Partial seconds are supported as well 23:59:59.999. moment.duration("23:59:59"); moment.duration("23:59:59.999"); moment.duration("7.23:59:59.999"); moment.duration("23:59"); // added in 2.3.0 As of 2.3.0, moment also supports parsing ISO 8601 durations. moment.duration("P1Y2M3DT4H5M6S"); moment.duration("P1M"); As of 2.11.0, duration format strings with a space between days and rest is supported. moment.duration("7 23:59:59.999"); As of 2.13.0, mixed negative and positive signs are supported when parsing durations. moment.duration("PT-6H3M") As of 2.18.0, invalid durations are supported, similarly to invalid moments. To create an invalid duration you can pass NaN for a value of a unit. In upcoming releases expect invalid durations to cover more cases (like null values for units). moment.duration(NaN); moment.duration(NaN, 'days'); moment.duration.invalid(); edit moment.duration().clone(); Create a clone of a duration. Durations are mutable, just like moment objects, so this lets you get a snapshot, at some point in time. var d1 = moment.duration(); var d2 = d1.clone(); d1.add(1, 'second'); d1.asMilliseconds() !== d2.asMilliseconds(); edit moment.duration().humanize(); moment.duration().humanize(withSuffix); moment.duration().humanize(withSuffix, thresholds); // from 2.25.0 moment.duration().humanize(thresholds); // from 2.25.0 Sometimes, you want all the goodness of moment#from but you don't want to have to create two moments, you just want to display a length of time. Enter moment.duration().humanize(). moment.duration(1, "minutes").humanize(); // a minute moment.duration(2, "minutes").humanize(); // 2 minutes moment.duration(24, "hours").humanize(); // a day By default, the return string is describing a duration a month (suffix-less). If you want an oriented duration in a month, a month ago (with suffix), pass in true as seen below. moment.duration(1, "minutes").humanize(true); // in a minute For suffixes before now, pass in a negative number. moment.duration(-1, "minutes").humanize(true); // a minute ago Invalid durations are humanized to the localized version of Invalid Date. moment.duration.invalid().humanize(); // Invalid Date Humanize output can be configured with relative time thresholds. To specify thresholds for a particular invocation of humanize, pass them as a sole argument or after suffix arg: moment.duration(-1, 'week').humanize(true, {d: 7, w: 4}); // a week ago moment.duration(-1, 'week').humanize({d: 7, w: 4}); // a week Note: Passing thresholds in humanize was added in 2.25.0. edit moment.duration().milliseconds(); moment.duration().asMilliseconds(); To get the number of milliseconds in a duration, use moment.duration().milliseconds(). It will return a number between 0 and 999. moment.duration(500).milliseconds(); // 500 moment.duration(1500).milliseconds(); // 1500 moment.duration(15000).asMilliseconds(); // 15000 edit moment.duration().seconds(); moment.duration().asSeconds(); To get the number of seconds in a duration, use moment.duration().seconds(). It will return a number between 0 and 59. moment.duration(500).seconds(); // 0 moment.duration(1500).seconds(); // 1 moment.duration(15000).seconds(); // 15 If you want the length of the duration in seconds, use moment.duration().asSeconds() instead. moment.duration(500).asSeconds(); // 0.5 moment.duration(1500).asSeconds(); // 1.5 moment.duration(15000).asSeconds(); // 15 edit moment.duration().minutes(); moment.duration().asMinutes(); As with the other getters for durations, moment.duration().minutes() gets the minutes (0 - 59). moment.duration().asMinutes() gets the length of the duration in minutes. edit moment.duration().hours(); moment.duration().asHours(); As with the other getters for durations, moment.duration().hours() gets the hours (0 - 23). moment.duration().asHours() gets the length of the duration in hours. edit moment.duration().days(); moment.duration().asDays(); As with the other getters for durations, moment.duration().days() gets the days (0 - 30). moment.duration().asDays() gets the length of the duration in days. edit moment.duration().weeks(); moment.duration().asWeeks(); As with the other getters for durations, moment.duration().weeks() gets the weeks (0 - 4). moment.duration().asWeeks() gets the length of the duration in weeks. Pay attention that unlike the other getters for duration, weeks are counted as a subset of the days, and are not taken off the days count. Note: The length of a duration in weeks is defined as 7 days. edit moment.duration().months(); moment.duration().asMonths(); As with the other getters for durations, moment.duration().months() gets the months (0 - 11). moment.duration().asMonths() gets the length of the duration in months. edit moment.duration().years(); moment.duration().asYears(); As with the other getters for durations, moment.duration().years() gets the years. moment.duration().asYears() gets the length of the duration in years. edit moment.duration().add(Number, String); moment.duration().add(Number); moment.duration().add(Duration); moment.duration().add(Object); Mutates the original duration by adding time. The same keys and shorthands used to create durations can be used here as the second argument. var a = moment.duration(1, 'd'); var b = moment.duration(2, 'd'); a.add(b).days(); // 3 Note that adding an invalid duration to any other duration results in an invalid duration. edit moment.duration().subtract(Number, String); moment.duration().subtract(Number); moment.duration().subtract(Duration); moment.duration().subtract(Object); Mutates the original duration by subtracting time. The same keys and shorthands used to create durations can be used here as the second argument. var a = moment.duration(3, 'd'); var b = moment.duration(2, 'd'); a.subtract(b).days(); // 1 Note that adding an invalid duration to any other duration results in an invalid duration. edit var duration = moment.duration(x.diff(y)) You can also use duration with moment#diff to get the duration between two moments. To do so, simply pass the moment#diff method into moment#duration as follows: var x = new moment() var y = new moment() var duration = moment.duration(x.diff(y)) // returns duration object with the duration between x and y See here for more information about moment#diff. edit moment.duration().as(String); As an alternate to Duration#asX, you can use Duration#as("x"). All the shorthand keys from moment#add apply here as well. duration.as("hours"); duration.as("minutes"); duration.as("seconds"); duration.as("milliseconds"); Invalid durations return NaN for all units. edit moment.duration().toJSON(); When serializing a duration object to JSON, it will be represented as an ISO8601 string. JSON.stringify({ postDuration : moment.duration(5, 'm') }); // '{"postDuration":"PT5M"}' Invalid durations return Invalid Date as json representation. edit To check if a variable is a moment duration object, use moment.isDuration(). moment.isDuration() // false moment.isDuration(new Date()) // false moment.isDuration(moment()) // false moment.isDuration(moment.duration()) // true moment.isDuration(moment.duration(2, 'minutes')) // true edit moment.duration().toISOString(); Returns duration in string as specified by ISO 8601 standard. moment.duration(1, 'd').toISOString() // "P1D" Format PnYnMnDnTnHnMnS description: Unit Meaning P _P_ stands for period. Placed at the start of the duration representation. Y Year M Month D Day T Designator that precedes the time components. H Hour M Minute S Second edit moment.duration().locale(); moment.duration().locale(String); You can get or set the locale of a duration using locale(...). The locale will affect the duration's string methods, like humanize(). See the intl section for more information on internationalization generally. moment.duration(1, "minutes").locale("en").humanize(); // a minute moment.duration(1, "minutes").locale("fr").humanize(); // une minute moment.duration(1, "minutes").locale("es").humanize(); // un minuto Suffixes in humanize() are also internationalized: moment.duration(1, "minutes").locale("en").humanize(true); // in a minute moment.duration(1, "minutes").locale("fr").humanize(true); // dans une minute moment.duration(1, "minutes").locale("es").humanize(true); // en un minuto moment.duration(-1, "minutes").locale("en").humanize(true); // a minute ago moment.duration(-1, "minutes").locale("fr").humanize(true); // il y a une minute moment.duration(-1, "minutes").locale("es").humanize(true); // hace un minuto Moment exposes some methods which may be useful to people extending the library or writing custom parsers. edit moment.normalizeUnits(String); Many of Moment's functions allow the caller to pass in aliases for unit enums. For example, all of the gets below are equivalent. var m = moment(); m.get('y'); m.get('year'); m.get('years'); If you're extending the library, you may want access to Moment's facilities for that in order to better align your functionality with Moment's. moment.normalizeUnits('y'); // 'year' moment.normalizeUnits('Y'); // 'year' moment.normalizeUnits('year'); // 'year' moment.normalizeUnits('years'); // 'year' edit You can create your own invalid Moment objects, which is useful in making your own parser. var m = moment.invalid(); m.isValid(); // false m.format(); // 'Invalid date' m.parsingFlags().userInvalidated; // true invalid also accepts an object which specifies which parsing flags to set. This will not set the userInvalidated parsing flag unless it's one of the properties specified. var m = moment.invalid({invalidMonth: 'October'}); m.parsingFlags().invalidMonth; // 'October' You need not specify parsing flags recognized by Moment; the Moment will be invalid nonetheless, and the parsing flags will be returned by parsingFlags(). Some other people have made plugins for Moment.js that may be useful to you. edit npm install moment-strftime If you are more comfortable working with strftime instead of LDML-like parsing tokens, you can use Ben Oakes' plugin moment-strftime. The repository is located at github.com/benjaminOakes/moment-strftime. edit If you are using OLE Automation dates in .NET check out Markit On Demand's moment-msdate. Using this plugin allows you to format OA dates into JavaScript dates and vice-versa. Convert a moment to an OA date: moment().toOADate(); // a floating point number Or, convert an OA date to a moment: moment.fromOADate(41493); // Wed Aug 07 2013 00:00:00 GMT-0600 (MDT) More information and detailed docs can be found on GitHub at . edit npm install moment-jdateformatparser If you want to work with the java.text.DateFormat you can use this plugin. For example, moment("2013-12-24 14:30").formatWithJDF("dd.MM.yyyy"); // returns the formatted date "24.12.2013" moment().toJDFString("DD.MM.YYYY"); // returns the Java format pattern "dd.MM.yyyy" The repository is located at github.com/MadMG/moment-jdateformatparser. edit edit Another range plugin is Isaac Cambron's library Twix. It has many range-related features and excels at formatting ranges readably. For example, var t = moment("1/25/1982 9:30 AM").twix("1/25/1982 1:30 PM"); t.isCurrent(); // false t.count('minutes'); // 241 t.format(); // Jan 25, 1982, 9:30 AM - 1:30 PM t.simpleFormat("h:m"); // "9:30 - 1:30" Full documentation of all the options and features is here. It's available on npm like so: npm install twix Or just grab the JS file from here. edit npm install moment-precise-range-plugin The Precise Range plugin, written by Rob Dawson, can be used to display exact, human-readable representations of date/time ranges: moment("2014-01-01 12:00:00").preciseDiff("2015-03-04 16:05:06"); // 1 year 2 months 3 days 4 hours 5 minutes 6 seconds moment.preciseDiff("2014-01-01 12:00:00", "2014-04-20 12:00:00"); // 3 months 19 days To obtain the raw numeric values rather than a string, pass the value true as the third argument to the method: moment.preciseDiff(m1, m2, true); // {years : 0, months : 1, days : 2, hours : 3, minutes : 4, seconds : 5, firstDateWasLater : false} edit npm install moment-isocalendar If you are looking for a Python-like isocalendar method, you can use Rocky Meza's plugin moment-isocalendar Calling the isocalendar method on a moment will return an array like the following: [year, week_of_year, day_of_week, minutes_since_midnight] moment().isocalendar(); // [2012, 8, 5, 870] You can also reconstruct a moment from a isocalendar array. moment.fromIsocalendar([2011, 51, 5, 870]).format('LLLL'); // "Friday, December 23 2011 2:30 PM" The repository is located at github.com/fusionbox/moment-isocalendar. edit npm install moment-jalaali If you want to work with Jalaali calendar system (Jalali, Persian, Khorshidi or Shamsi), you can use Behrang Noruzi Niya's plugin moment-jalaali. When installed, it will wrap moment and moment will be able to format and parse Jalaali years and months. Here is a short example: var m = moment("1360/5/26", 'YYYYY/MM/D'); // Parse a Jalaali date. m.format('YYYYY/MM/D [is] YYYYY/M/D'); // 1360/5/26 is 1981/8/17 The repository is located at github.com/behrang/moment-jalaali. edit If you want to work with Hijri calendar then you can use moment-hijri plugin. moment-hijri is a moment plugin for the Hijri lunar calendar based on Umm al-Qura calculations. This plugin is developed by Suhail Alkawaileet. When you install it, it will wrap moment and you will be able to parse Hijri dates. Here is a short example: m = moment("1410/8/28", 'YYYYY/MM/D'); // Parse a Hijri date. m.format('YYYYY/MM/D [is] YYYYY/M/D'); // 1410/8/28 is 1990/3/25 The repository is located at github.com/xsolim/moment-hijri. edit edit If you need to work with recurring dates, you can use Casey Trimm's plugin moment-recur. This plugin will allow you to create length-based intervals (days, weeks, etc.) and calendar-based intervals (daysOfMonth, monthsOfYear, etc.). It provides a matches function to test whether a date recurs according to the rules set, as well as generator functions to get the next and previous dates in a series. The repository, documentation, and many more examples can be found at github.com/c6-trimm/moment-recur var interval = moment("01/01/2014").recur().every(2, 'days'); // Length Interval interval.matches("01/03/2014"); // true interval.next(2, "L"); // "01/03/2014"; "01/05/2014") interval.forget("days"); // Remove a rule interval.dayOfMonth(10); // Calendar Interval interval.matches("05/10/2014"); // true interval.previous(2, "L"); // ["12/10/2013", "11/10/2013"] edit If you're trying to format times for tweets like the way Twitter does, you can use the moment.twitter plugin by @hijonathan. It's a simple way to display both short and long versions of human-readable timestamps. moment().subtract(5, 'hours').twitterLong(); // 5 hours Yes, it does smart pluralization. moment().subtract(1, 'hour').twitterLong(); // 1 hour Not short enough for you? moment().subtract(6, 'days').twitterShort(); // 6d edit If you ever have need for Fiscal, Calendar or Academic quarters, you can use the moment-fquarter plugin by @robgallen. At its simplest, just call the fquarter method on any moment object. It returns a formatted string with April being the first quarter. moment("2013-01-01").fquarter(); // Q4 2012/13 You can pass in any month as the starting quarter, e.g. July moment("2013-01-01").fquarter(7); // Q3 2012/13 If you want calendar quarters, start in January moment("2013-01-01").fquarter(1); // Q1 2013 edit npm install moment-parseformat This plugin extracts the format of a date/time string, var format = moment.parseFormat("Thursday, February 6th, 2014 9:20pm"); // dddd, MMMM Do, YYYY h:mma moment().format(format); // format That allows to create smart date inputs that let your users set a Date/Time and lets you extract the user's preferred format for future usage. Find an example usage of it at minutes.io. The Plugin has been authored by @gr2m. Links: Demo | Source edit This plugin will round date/time to a given interval. For example, require('moment-round'); var m = new moment(); // 2015-06-18 15:30:19 m.round(5, 'seconds'); // 2015-06-18 15:30:20 m.ceil(3, 'minutes'); // 2015-06-18 15:33:00 m.floor(16, 'hours'); // 2015-06-18 00:00:00 m.ceil(21, 'hours'); // 2015-06-18 21:00:00 m.ceil(20, 'hours'); // 2015-06-19 00:00:00 The repository is located at github.com/WebDevTmas/moment-round. edit bower install moment-transform moment-transform is a plugin that manipulated dates through patterns. You can use basic operations—set/add/subtract—on individual parts (hours, month, ...) of a Moment instance. moment().transform('YYYY-MM-+01 00:00:00.000'); // Tonight at midnight moment().transform('14:30:00.000'); // Today, 2:30 pm moment().transform('YYYY-MM-30 00:00:00.000'); // 30 days ago Optional parameters lets you specify custom patterns and force strict pattern usage (non-alphabetic characters are not mandatory in passed string by default). moment().transform('+01MMYYYY', 'DD/MM/YYYY', false); // Tomorrow, same time moment().transform('+01MMYYYY', 'DD/MM/YYYY', true); // Invalid date You can see it live there while the repository is here. edit npm install moment-taiwan If you want to work with Taiwan calendar system , you can use Bradwoo8621's plugin moment-taiwan. When installed, it will wrap moment and moment will be able to format and parse Taiwan years. Here is a short example: m = moment('104/01/01', 'YY/MM/DD') // Parse a Taiwan date m.format('YY/MM/DD [is] YYYY/M/D') // 104/01/01 is 2015/01/01 m.twYear() // 104 The repository is located at github.com/bradwoo8621/moment-taiwan. edit npm install moment-duration-format This is a plugin that will allow comprehensive formatting of Moment Durations. For example, moment.duration(123, "minutes").format('h:mm'); // "2:03" The repository is located at github.com/jsmreese/moment-duration-format. edit This is a Moment.js plugin that allows the use of timers, which offer much more control than the native JavaScript timers. It's basically a rewrite of JavaScripts own setInterval and setTimeout. For example, var timer = moment.duration(5, "seconds").timer({loop: true, function() { // Callback }}); The repository is located at github.com/SeverinDK/moment-timer. edit npm install moment-business This is a Moment.js library that allows Moment operations for Western work weeks: 7 day weeks where Saturday and Sunday are non-work days. For example, import business from 'moment-business'; // true if the moment is Mon-Fri, false otherwise business.isWeekDay(someMoment); // Adds five work days to the Moment business.addWeekDays(someMoment, 5); The repository is located at github.com/jneas/moment-business. edit If you want to format times in a short way, you can use the moment-shortformat plugin by @researchgate. It is based on and similar to the moment.twitter plugin but has a different output. moment().subtract(5, 'hours').short(); // 5h ago moment().add(5, 'hours').short(); // in 5h You can also disable the use of the relative time templates moment().subtract(1, 'hour').short(false); // 1h If the date is too far in the future or the past it will display like that moment().subtract(500, 'days').short(); // 5 Mar, 1970 edit npm install moment-feiertage—save This (moment-feiertage) is a Moment.js plugin to determine if a date is a German holiday. Holidays are taken from Wikipedia (de). It's a bit complicated to determine if a date is a holiday, because religious holidays vary every year and differ within the 16 German states. Made by DaniSchenk. var someDateInSomeStates = moment("2018-11-01").isHoliday(['BW', 'SH', 'TH']); /* returns { allStates: false, holidayName: 'Allerheiligen', holidayStates: ['BW'], testedStates: ['BW', 'SH', 'TH'] } The repository is located at github.com/DaniSchenk/moment-feiertage.

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