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Angularjs form validation only numbers

Bringing you closer to the people and things you love. — Instagram from FacebookConnect with friends, share what you're up to, or see what's new from others all over the world. Explore our community where you can feel free to be yourself and share everything from your daily moments to life's highlights.Express Yourself and Connect With Friends* Add photos and videos to your INSTA story that disappear after 24 hours, and bring them to life with fun creative tools.* Message your friends in Direct. Start fun conversations about what you see on Feed and Stories.* Post photos and videos to your feed that you want to show on your profile.Learn More About Your Interests* Check out IGTV for longer videos from your favorite INSTA creators.* Get inspired by photos and videos from new INSTA accounts in Explore.* Discover brands and small businesses, and shop products that are relevant to your personal style. For Angular 2 support, check out ng-bootstrap , created by the UI Bootstrap team. Dependencies This repository contains a set of native AngularJS directives based on Bootstrap's markup and CSS. As a result no dependency on jQuery or Bootstrap's JavaScript is required. The only required dependencies are: AngularJS (requires AngularJS 1.4.x or higher, tested with 1.6.1). 0.14.3 is the last version of this library that supports AngularJS 1.3.x and 0.12.0 is the last version that supports AngularJS 1.2.x. Angular-animate (the version should match with your angular's, tested with 1.6.1) if you plan in using animations, you need to load angular-animate as well. Angular-touch (the version should match with your angular's, tested with 1.6.1) if you plan in using swipe actions, you need to load angular-touch as well. Bootstrap CSS (tested with version 3.3.7). This version of the library (2.5.0) works only with Bootstrap CSS in version 3.x. 0.8.0 is the last version of this library that supports Bootstrap CSS in version 2.3.x. Files to download Build files for all directives are distributed in several flavours: minified for production usage, un-minified for development, with or without templates. All the options are described and can be downloaded from here. It should be noted that the -tpls files contain the templates bundled in JavaScript, while the regular version does not contain the bundled templates. For more information, check out the FAQ here and the README here. Alternatively, if you are only interested in a subset of directives, you can create your own build. Whichever method you choose the good news that the overall size of a download is fairly small: 122K minified for all directives with templates and 98K without (~31kB with gzip compression, with templates, and 28K gzipped without) Installation As soon as you've got all the files downloaded and included in your page you just need to declare a dependency on the ui.bootstrap module: angular.module('myModule', ['ui.bootstrap']); If you are using UI Bootstrap in the CSP mode, e.g. in an extension, make sure you link to the ui-bootstrap-csp.css in your HTML manually. You can fork one of the plunkers from this page to see a working example of what is described here. Migration to prefixes Since version 0.14.0 we started to prefix all our components. If you are upgrading from ui-bootstrap 0.13.4 or earlier, check our migration guide. CSS Original Bootstrap's CSS depends on empty href attributes to style cursors for several components (pagination, tabs etc.). But in AngularJS adding empty href attributes to link tags will cause unwanted route changes. This is why we need to remove empty href attributes from directive templates and as a result styling is not applied correctly. The remedy is simple, just add the following styling to your application: .nav , .pagination , .carousel , .panel-title a { cursor: pointer; } FAQ Please check our FAQ section for common problems / solutions. Reading the documentation Each of the components provided in ui-bootstrap have documentation and interactive Plunker examples. For the directives, we list the different attributes with their default values. In addition to it, some settings have a badge on it: - This setting has an angular \$watch listener applied to it. B - This setting is a boolean. It doesn't need a parameter. C - This setting can be configured globally in a constant service*. \$ - This setting expects an angular expression instead of a literal string. If the expression support a boolean / integer, you can pass it directly. readonly - This setting is readonly. For the services (you will recognize them with the \$ prefix), we list all the possible parameters you can pass to them and their default values if any. * Some directives have a config service that follows the next pattern: uiDirectiveConfig. The service's settings use camel case. The services can be configured in a .config function for example. Enable / Disable first panel This content is straight in the template. The body of the ui-b-acordion group grows to fit the contents Custom template with custom header template World Please, to delete your account, click the button below I can have markup, too! This is just some content to illustrate fancy headings. The accordion directive builds on top of the collapse directive to provide a list of items, with collapsible bodies that are collapsed or expanded by clicking on the item's header. The body of each accordion group is transcluded into the body of the collapsible element. ui-b-accordion settings close-others \$ C (Default: true) - Control whether expanding an item will cause the other items to close. template-url (Default: template/accordion/accordion.html) - Add the ability to override the template used on the component. ui-b-accordion-group settings heading (Default: none) - The clickable text on the group's header. You need one to be able to click on the header for toggling. is-disabled \$ (Default: false) - Whether the accordion group is disabled or not. is-open \$ (Default: false) - Whether accordion group is open or closed. template-url (Default: ui/template/accordion/accordion-group.html) - Add the ability to override the template used on the component. Instead of the heading attribute on the ui-b-accordion-group, you can use an ui-b-accordion-heading element inside a group that will be used as the group's header. If you're using a custom template for the ui-b-accordion-group, you'll need to have an element for the heading to be transcluded into using ui-b-accordion-header (e.g.). Known issues To use clickable elements within the accordion, you have to override the accordion-group template to use div elements instead of anchor elements, and add cursor: pointer in your CSS. This is due to browsers interpreting anchor elements as the target of any click event, which triggers routing when certain elements such as buttons are nested inside the anchor element. If custom classes on the accordion-group element are desired, one needs to either modify the template to remove the ng-class usage in the accordion-group template and use ng-class on the accordion-group element (not recommended), or use an interpolated expression in the class attribute, i.e. .{heading}) Toggle last panel Enable / Disable first panel Open only one at a time This content is straight in the template. {group.content}) The body of the ui-b-accordion group grows to fit the contents Add Item {{item}} Hello Custom template with custom header template World Please, to delete your account, click the button below Delete I can have markup, too! This is just some content to illustrate fancy headings. angular.module('ui.bootstrap.demo').controller('AccordionDemoCtrl', function(\$Scope) { \$Scope.oneAtATime = true; \$Scope.groups = [{ title: 'Dynamic Group Header - 1', content: 'Dynamic Group Body - 1' }, { title: 'Dynamic Group Header - 2', content: 'Dynamic Group Body - 2' }]; \$Scope.items = ['Item 1', 'Item 2', 'Item 3']; \$Scope.addItem = function() { var newItemNo = \$Scope.items.length + 1; \$Scope.items.push('Item ' + newItemNo); }; \$Scope.status = { isCustomHeaderOpen: false, isFirstOpen: true, isFirstDisabled: false }; }); This directive can be used both to generate alerts from static and dynamic model data (using the ng-repeat directive). ui-alert settings close() \$ - A callback function that gets fired when an alert is closed. If the attribute exists, a close button is displayed as well. dismiss-on-timeout (Default: none) - Takes the number of milliseconds that specify the timeout duration, after which the alert will be closed. This attribute requires the presence of the close attribute. template-url (Default: ui/template/alert/alert.html) - Add the ability to override the template used in the component. {{alert.msg}} A happy alert! Add Alert angular.module('ui.bootstrap.demo').controller('AlertDemoCtrl', function(\$scope) { \$scope.alerts = [{ type: 'danger', msg: 'Oh snap! Change a few things up and try submitting again.' }, { type: 'success', msg: 'Well done! You successfully read this important alert message.' }]; \$scope.addAlert = function() { \$scope.alerts.push({msg: 'Another alert!'}); }; \$scope.closeAlert = function(index) { \$scope.alerts.splice(index, 1); } };); {{singleModel}} Model: {{checkModel}} Results: {{checkResults}} {{radioModel || 'null'}} With the buttons directive, we can make a group of buttons behave like a set of checkboxes (uib-btn-checkbox) or behave like a set of radio buttons (uib-btn-radio). uib-btn-checkbox settings btn-checkbox-false (Default: false) - Sets the value for the unchecked status. btn-checkbox-true (Default: true) - Sets the value for the checked status. ng-model \$ - Model where we set the checkbox status. By default true or false. uib-btn-radio settings ng-model \$ - Model where we set the radio status. All radio buttons in a group should use the same ng-model. uib-btn-radio - \$ Value to assign to the ng-model if we check this radio button. uib-uncheckable \$ (Default: null) - An expression that evaluates to a truthy or falsy value that determines whether the uncheckable attribute is present. uncheckable B - Whether a radio button can be unchecked or not. Additional settings uiButtonConfig activeClass (Default: active) - Class to apply to the checked buttons. toggleEvent (Default: click) - Event used to toggle the buttons. Known issues To use tooltips or popovers on elements within a btn-group, set the tooltip/popover appendToBody option to true. This is due to Bootstrap CSS styling. See here for more information. Single toggle {{singleModel}} Single Toggle Checkbox Model: {{checkModel}} Results: {{checkResults}} Left Middle Right Radio & Uncheckable Radio {{radioModel || 'null'}} Left Middle Right Left Middle Right Toggle uncheckable angular.module('ui.bootstrap.demo').controller('ButtonsCtrl', function(\$Scope) { \$Scope.singleModel = 1; \$Scope.radioModel = 'Middle'; \$Scope.checkModel = 'left'; false, middle: true, right: false }; \$Scope.checkResults = []; \$Scope.\$watchCollection('checkModel', function () { \$Scope.checkResults = []; angular.forEach(\$Scope.checkModel, function (value, key) { if (value) { \$Scope.checkResults.push(key); } }); });); Carousel creates a carousel similar to bootstrap's image carousel. The carousel also offers support for touchscreen devices in the form of swiping. To enable swiping, load the ngTouch module as a dependency. Use an element with elements inside it. uib-carousel settings active (Default: Index of first slide). Index of current active slide. interval \$ (Default: none) - Sets an interval to cycle through the slides. You need a number bigger than 0 to make the interval work. no-pause \$ (Default: false) - The interval pauses on mouseover. Setting this to truthy, disables this pause. no-transition \$ (Default: false) - Whether to disable the transition animation between slides. Setting this to truthy, disables this transition. no-wrap \$ (Default: false) - Disables the looping of slides. Setting no-wrap to an expression which evaluates to a truthy value will prevent looping. template-url (Default: ui/template/carousel/carousel.html) - Add the ability to override the template used on the component. uib-slide settings actual \$ (Default: none) - Use this attribute to bind the slide model (or any object of interest) onto the slide scope, which makes it available for customization in the carousel template. index \$ (Default: none) - The index of the slide. Must be unique. template-url (Default: ui/template/carousel/slide.html) - Add the ability to override the template used on the component. Slide {{slide.id}} {{slide.text}} Add Slide Randomize slides Disable Slide Looping Interval, in milliseconds: Enter a negative number or 0 to stop the interval. angular.module('ui.bootstrap.demo').controller('CarouselDemoCtrl', function(\$scope) { \$scope.myInterval = 5000; \$scope.noWrapSlides = false; \$Scope.active = 0; var slides = \$Scope.slides = []; var currIndex = 0; \$Scope.addSlide = function() { var newWidth = 600 + slides.length + 1; slides.push({ image: '/unsplash.it/' + newWidth + '/300', text: '[Nice image, 'Awesome photograph', 'That is so cool', 'I love that']slides.length % 4, id: currIndex+++ }); }; \$Scope.randomize = function() { var indexes = generateIndexesArray(); assignNewIndexesToSlides(indexes); }; for (var i = 0; i < 4; i++) { \$Scope.addSlide(); } } // Randomize logic below function assignNewIndexesToSlides(indexes) { for (var i = 0, l = slides.length; i < l; i++) { slides[i].id = indexes.pop() }; } function generateIndexesArray() { var indexes = []; for (var i = 0; i < currIndex; ++i) { indexes[i] = i; } return shuffle(indexes); } // function shuffle(array) { var tmp, current, top = array.length; if (top) { while (--top) { current = Math.floor(Math.random() * (top + 1)); tmp = array[current]; array[current] = array[top]; array[top] = tmp; } } return array; } }; Resize window to less than 768 pixels to display mobile menu toggle button. Toggle collapse Vertically Toggle collapse Horizontally uib-collapse provides a simple way to hide and show an element with a css transition uib-collapse settings collapsed() \$ - An optional expression called after the element finished collapsing. collapsing() \$ - An optional expression called before the element begins collapsing. If the expression returns a promise, animation won't start until the promise resolves. If the returned promise is rejected, collapsing will be cancelled. expanded() \$ - An optional expression called after the element finished expanding. expanding() \$ - An optional expression called before the element begins expanding. If the expression returns a promise, animation won't start until the promise resolves. If the returned promise is rejected, expanding will be cancelled. uib-collapse \$ (Default: false) - Whether the element should be collapsed or not. horizontal \$ - An optional attribute that permit to collapse horizontally. Known Issues When using the horizontal attribute with this directive, CSS can reflow as the collapse element goes from 0px to its desired end width, which can result in height changes. This can cause animations to not appear to run. The best way around this is to set a fixed height via CSS on the horizontal collapse element so that this situation does not occur, and so the animation can run as expected. .horizontal-collapse { height: 70px; }. navbar-collapse.in { overflow-y: hidden; } Resize window to less than 768 pixels to display mobile menu toggle button. Toggle navigation A menu Link 1 Link 2 Toggle collapse Vertically Some content Toggle collapse Horizontally Some content angular.module('ui.bootstrap.demo').controller('CollapseDemoCtrl', function(\$Scope) { \$Scope.isNavCollapsed = true; \$Scope.isCollapsed = false; \$Scope.isCollapsedHorizontal = false; }); The uiDateParser is what the ui-date-picker uses internally to parse the dates. You can use it standalone by injecting the uiDateParser service where you need it. The public API for the dateParser is a single method called parse. Certain format codes support i18n. Check this guide for more information. parameters input (Type: string, Example: 2004/Sep/4) - The input date to parse. format (Type: string, Example: yyyy/MMMM/dd) - The format we want to use. Check all the supported formats below. baseDate (Type: Date, Example: new Date()) - If you want to parse a date but maintain the timezone, you can pass an existing date here. return If the specified input matches the format, a new date with the input will be returned, otherwise, it will return undefined. yyyy (Example: 2015) - Parses a 4 digits year. yy (Example: 15) - Parses a 2 digits year. y (Example: 15) - Parses a year with 1, 2, 3, or 4 digits. MMMM (Example: February, i18n support) - Parses the full name of a month. MMM (Example: Feb, i18n support) - Parses the short name of a month. MM (Example: 02, Leading 0) - Parses a numeric month. M (Example: 3) - Parses a numeric month. M! (Example: 3 or 03) - Parses a numeric month, but allowing an optional leading zero LLLL (Example: February, i18n support) - Stand-alone name of year (January-December). Requires Angular version 1.5.1 or higher. dd (Example: 05, Leading 0) - Parses a numeric day. d (Example: 5) - Parses a numeric day. d! (Example: 3 or 03) - Parses a numeric day, but allowing an optional leading zero EEEE (Example: Sunday, i18n support) - Parses the full name of a day. EEE (Example: Mon, i18n support) - Parses the short name of a day. HH (Example: 14, Leading 0) - Parses a 24 hours time. H (Example: 3) - Parses a 24 hours time. hh (Example: 11, Leading 0) - Parses a 12 hours time. h (Example: 3) - Parses a 12 hours time. mm (Example: 09, Leading 0) - Parses the minutes. m (Example: 3) - Parses the minutes. sss (Example: 094, Leading 0) - Parses the milliseconds. ss (Example: 08, Leading 0) - Parses the seconds. s (Example: 22) - Parses the seconds. a (Example: 10AM) - Parses a 12 hours time with AM/PM. Z (Example: -0800) - Parses the timezone offset in a signed 4 digit representation ww (Example: 03, Leading 0) - Parses the week number w (Example: 03) - Parses the week number G, GG, GGG (Example: AD) - Parses the era (AD or BC) GGGG (Example: Anno Domini) - Parses the long form of the era (Anno Domini or Before Christ) * The ones marked with Leading 0, needs a leading 0 for values less than 10. Exception being milliseconds which needs it for values under 100. ** It also supports full[Date][mediumDate][mediumTime][shortDate][shortTime] as the format for parsing. *** It supports template literals as a string between the single quote ' character, i.e. 'The Date is 'MM/DD/YYYY'. If one wants the literal single quote character, one must use \"\". Formatting codes playground Define your format Result angular.module('ui.bootstrap.demo').controller('DateParserDemoCtrl', function(\$scope, uiDateParser) { \$Scope.format = 'yyyy/MM/dd'; \$Scope.date = new Date(); }); Selected date is: {{[dt | date:'fullDate'] }} Our datepicker is flexible and fully customizable. You can navigate through days, months and years. The datepicker has 3 modes: day - In this mode you're presented with a 6-week calendar for a specified month, month - In this mode you can select a month within a selected year, year - In this mode you are presented with a range of years (20 by default). ng-model \$ - The date object. Must be a Javascript Date object. You may use the uiDateParser service to assist in string-to-object conversion. ng-model-options \$ C (Default: {}) - Supported angular ngModelOptions: template-url (Default: ui/template/datepicker/datepicker.html) - Add the ability to override the template used on the component. Apart from the previous settings, to configure the ui-datepicker you need to create an object in Javascript with all the options and use it on the datepicker-options attribute: datepicker-options \$ - An object to configure the datepicker in one place. customClass ((date: date, mode: mode)) - An optional expression to add classes based on passing an object with date and current mode properties. dateDisabled ((date: date, mode: mode)) - An optional expression to disable visible options based on passing an object with date and current mode properties. datepickerMonth C (Default: day) - Current mode of the datepicker (day/month/year). Can be used to initialize the datepicker in a specific mode. formatDay C (Default: dd) - Format of day in month. formatMonth C (Default: MMMM) - Format of month in year. formatYear C (Default: yyyy) - Format of year in year. formatDayHeader C (Default: EEE) - Format of day in week header. formatDayTitle C (Default: MMMM yyyy) - Format of title when selecting day. formatMonthTitle C (Default: yyyy) - Format of title when selecting month. initDate (Default: null) - The initial date view when no model value is specified. maxDate C (Default: null) - Defines the maximum available date. Requires a Javascript Date object. maxMode C (Default: year) - Sets an upper limit for mode. minDate C (Default: null) - Defines the minimum available date. Requires a Javascript Date object. minMode C (Default: day) - Sets a lower limit for mode. monthsColumns C (Default: 3) - Number of columns displayed in month selection. ngModelOptions C (Default: null) - Sets ngModelOptions for datepicker. This can be overridden through attribute usage shortCutPropagation C (Default: false) - An option to disable the propagation of the keyboard event. showWeeks C (Default: true) - Whether to display week numbers. startingDay C (Default: \$locale.DATETIME_FORMATS.FIRSTDAYOFWEEK) - Starting day of the week from 0-6 (0=Sunday, ..., 6=Saturday). yearRows C (Default: 4) - Number of rows displayed in year selection. yearColumns C (Default: 5) - Number of columns displayed in year selection. Keyboard support Depending on datepicker's current mode, the date may refer either to a month, year or year range. Left: Move focus to the previous date. Will move to the last date of the previous view. If the current date is the first date of a view. Right: Move focus to the next date. Will move to the first date of the following view. If the current date is the last date of a view. Up: Move focus to the same column of the previous row. Will wrap to the appropriate row in the previous view. Down: Move focus to the same column of the following row. Will wrap to the appropriate row in the following view. PgUp: Move focus to the same date of the previous view. If that date does not exist, focus is placed on the last date of the month. PgDn: Move focus to the same date of the following view. If that date does not exist, focus is placed on the last date of the month. Home: Move to the first date of the view. End: Move to the last date of the view. Enter/\$Parse: Select date. Ctrl+Up: Move to an upper mode. Ctrl+Down: Move to a lower mode. Esc: Will close popup, and move focus to the input. Notes If the date a user enters falls outside of the min-/max-date value, a dateDisabled validation error will show on the form. .full button span { background-color: limegreen; border-radius: 32px; color: black; }. partially button span { background-color: orange; border-radius: 32px; color: black; } Selected date is: {{[dt | date:'fullDate'] }} Inline Today 2009-08-24 Clear Min date angular.module('ui.bootstrap.demo').controller('DatepickerDemoCtrl', function(\$Scope) { \$Scope.toggleDay = function() { \$Scope.date = new Date(); }; // Disable weekend selection function disabled(data) { var date = data.date, mode = data.mode; return mode === 'day' && (date.getDay() == 0 || date.getDay() == 6); } \$Scope.toggleMin = function() { \$Scope.options.minDate = new Date(); }; \$Scope.toggleMax = function() { \$Scope.toggleMin(); } \$Scope.setDate = function(year, month, day) { \$Scope.date = new Date(year, month, day); }; var tomorrow = new Date(); tomorrow.setDate(tomorrow.getDate() + 1); var afterTomorrow = new Date(tomorrow); afterTomorrow.setDate(tomorrow.getDate() + 1); \$Scope.events = [{ date: tomorrow, status: 'full' }, { date: afterTomorrow, status: 'partially' }]; function getDayClass(data) { var date = data.date, mode = data.mode; if (mode === 'day') { var dayToCheck = new Date(date).setHours(0,0,0,0); for (var i = 0; i < \$Scope.events.length; i++) { var currentDay = new Date(\$Scope.events[i].date).setHours(0,0,0,0); if (dayToCheck === currentDay) { return \$Scope.events[i].status; } } } return ''; } }); Click me for a dropdown, yo! append-to vs. append-to-body vs. inline example Dropdown is a simple directive which will toggle a dropdown menu on click or programmatically. This directive is composed by three parts: ui-bootstrap-toggle which transforms a node into a dropdown. uib-dropdown-toggle which allows the dropdown to be toggled via click. This directive is optional. uib-dropdown-menu which transforms a node into the popup menu. It still gets closed if the toggle is clicked, esc is pressed or another dropdown is open. outsideClick - Closes the dropdown automatically only when the user clicks any element outside the dropdown. dropdown-append-to \$ (Default: null) - Appends the inner dropdown-menu to an arbitrary DOM element. dropdown-append-to-body B (Default: false) - Appends the inner dropdown-menu to the body element if the attribute is present without a value, or with a non false value. is-open \$ (Default: false) - Defines whether or not the dropdown-menu is open. The ui-b-dropdown-toggle will toggle this attribute on click. keyboard-nav: B (Default: false) - Enables navigation of dropdown list elements with the arrow keys. on-toggle(open) \$ - An optional expression called when the dropdown menu is opened or closed. template-url (Default: none) - You may specify a template for the dropdown menu. Check the demos for an example. Additional settings uibDropdownConfig appendToOpenClass (Default: uib-dropdown-open) - Class to apply when the dropdown is open and appended to a different DOM element. openClass (Default: open) - Class to apply when the dropdown is open. Known issues For usage with ngTouch, it is recommended to use the programmatic is-open trigger with ng-click - this is due to ngTouch decorating ng-click to prevent propagation of the event. Click me for a dropdown, yo! [choice] Button dropdown Action Another action Something else here Separated link Action Split button! Action Another action Something else here Separated link Dropdown on Body Action Another action Something else here Separated link Dropdown using template Toggle button dropdown Enable/Disable Dropdown with keyboard navigation Action Another action Something else here Separated link append-to vs. append-to-body vs. inline example Dropdown in Container Action Another action Something else here Separated link Dropdown on Body Action Another action Something else here Separated link Inline Dropdown Action Another action Something else here Separated link Action in Template Another action in Template Something else here Separated link in Template angular.module('ui.bootstrap.demo').controller('DropdownCtrl', function(\$Scope, \$log) { \$Scope.items = ['The first choice', 'And another choice for you.', 'but wait! A third!']; \$Scope.status = { isopen: false }; \$Scope.toggleed = function(open) { \$log.log('Dropdown is now: ', open); }; \$Scope.toggleDropdown = function(Sevent) { \$Sevent.preventDefault(); \$Sevent.stopPropagation(); \$Scope.status.isopen = !\$Scope.status.isopen; }; \$Scope.appendToEl = angular.element(document.querySelector'#dropdown-long-content')); \$uibModal is a service to create modal windows. Creating modals is straightforward: create a template and controller, and reference them when using \$uibModal. The \$uibModal service has only one method: open(options). options parameter animation (Type: boolean, Default: true) - Set to false to disable animations on new modal/backdrop. Does not toggle animations for modals/backdrops that are already displayed. appendTo (Type: angular.element, Default: body, Example: \$document.find('aside').eq(0)) - Appends the modal to a specific element. ariaDescribedBy (Type: string, my-modal-description) - Sets the aria-describedby property on the modal. The value should be an id (without the leading #) pointing to the element that describes your modal. Typically, this will be the text on your modal, but does not include something the user would interact with, like buttons or a form. Omitting this option will not impact sighted users but will weaken your accessibility support. ariaLabelledBy (Type: string, my-modal-title) - Sets the aria-labelledby property on the modal. The value should be an id (without the leading #) pointing to the element that labels your modal. Typically, this will be a header element. Omitting this option will not impact sighted users but will weaken your accessibility support. backdrop (Type: boolean|string, Default: true) - Controls presence of a backdrop. Allowed values: true (default), false (no backdrop), 'static' (disables modal closing by click on the backdrop). backdropClass (Type: string) - Additional CSS class(es) to be added to a modal backdrop template. bindToController (Type: boolean, Default: false) - When used with controllersAs & set to true, it will bind the \$scope properties onto the controller. component (Type: string, Example: myComponent) - A string reference to the component to be rendered that is registered with Angular's compiler. If using a directive, the directive must have \$restrict: 'E' and a template or templateUrl set. It supports these bindings: close - A method that can be used to close a modal, passing a result. The result must be passed in this format: {\$value: myResult} dismiss - A method that can be used to dismiss a modal, passing a result. The result must be passed in this format: {\$value: myRejectedResult} modalInstance - The modal instance. This is the same \$uibModalInstance injectable found when using controller. resolve - An object of the modal resolve values. See UI Router resolves for details. controller (Type: function|string|array, Example: MyModalController) - A controller for the modal instance, either a controller name as a string, or an inline controller function, optionally wrapped in array notation for dependency injection. Allows the controller-as syntax. Has a special \$uibModalInstance injectable to access the modal instance. controllersAs (Type: string, Example: ctrl) - An alternative to the controller-as syntax. Requires the controller option to be provided as well. keyboard - (Type: boolean, Default: true) - Indicates whether the dialog should be closable by hitting the ESC key. openedClass (Type: string, Default: modal-open) - Class added to the body element when the modal is opened. resolve (Type: Object) - Members that will be resolved and passed to the controller as locals; it is equivalent of the resolve property in the router. scope (Type: Scope) - The parent scope instance to be used for the modal's content. Defaults to \$rootScope. size (Type: string, Example: lg) - Optional suffix of modal window class. The value used is appended to the modal- class, i.e. a value of sm gives modal-sm. template (Type: string) - Inline template representing the modal's content. templateUrl (Type: string) - A path to a template representing modal's content. You need either a template or templateUrl. windowClass (Type: string) - Additional CSS class(es) to be added to a modal window template. windowTemplateUrl (Type: string, Default: ui/template/modal/window.html) - A path to a template overriding modal's window template. windowTopClass (Type: string) - CSS class(es) to be added to the top modal window. Global defaults may be set for \$uibModal via \$uibModalProvider.options. return The open method returns the modal instance, an object with the following properties: close(result) (Type: function) - Can be used to close a modal, passing a result. dismiss(reason) (Type: function) - Can be used to dismiss a modal, passing a reason. result (Type: promise) - Is resolved when a modal is closed and rejected when a modal is dismissed. opened (Type: promise) - Is resolved when a modal gets opened after downloading content's template and resolving all variables. closed (Type: promise) - Is resolved when a modal is closed and the animation completes. rendered (Type: promise) - Is resolved when a modal is rendered. The scope associated with modal's content is augmented with: \$close(result) (Type: function) - A method that can be used to close a modal, passing a result. \$dismiss(reason) (Type: function) - A method that can be used to dismiss a modal, passing a reason. Those methods make it easy to close a modal window without a need to create a dedicated controller. Also, when using bindToController, you can define an \$onInit method in the controller that will fire upon initialization. Events fired: \$uibUnscheduledDestruction - This event is fired if the \$scope is destroyed via unexpected mechanism, such as it being passed in the modal options and a \$route/\$state transition occurs. The modal will also be dismissed. modal.closing - This event is broadcast to the modal scope before the modal closes. If the listener calls preventDefault() on the event, then the modal will remain open. Also, the \$close and \$dismiss methods returns true if the event was executed. This event also includes a parameter for the result/reason and a boolean that indicates whether the modal is being closed (true) or dismissed. UI Router resolves If one wants to have the modal resolve using UI Router's pre-1.0 resolve mechanism, one can call \$uiResolve.resolve(\$resolve) in the configuration phase of the application. One can also provide a custom resolver as well, as long as the signature conforms to UI Router's \$resolve. When the modal is resolved with a controller, a \$resolve object is exposed on the template with the resolved values from the resolve object. If using the component option, see details on how to access this object in component section of the modal documentation. I'm a modal! {{ item }} Selected: {{ \$ctrl.selected.item }} OK Cancel The {{name}} modal! Having multiple modals open at once is probably bad UX but it's technically possible. Open me! Large modal Small modal Modal appended to a custom parent Toggle Animation ({{ \$ctrl.animationsEnabled }}) Open a component modal! Open multiple modals at once Selection from a modal: {{ \$ctrl.selected }} angular.module('ui.bootstrap.demo').controller('ModalDemoCtrl', function(\$uibModal, \$log, \$document) { var \$ctrl = this; \$ctrl.items = ['item1', 'item2', 'item3']; \$ctrl.animationsEnabled = true; \$ctrl.open = function(size, parentSelector) { var parentElem = parentSelector ? angular.element(\$document[0].querySelector('modal-' + parentSelector)): undefined; var modalInstance = \$uibModal.open({ animation: \$ctrl.animationsEnabled, ariaLabelledBy: 'modal-title', ariaDescribedBy: 'modal-body', templateUrl: 'myModalContent.html', controller: 'ModalInstanceCtrl', controllersAs: '\$ctrl', size: size, appendTo: parentElem, resolve: { items: function () { return \$ctrl.items; } } }); modalInstance.result.then(function(selectedItem) { \$ctrl.selected = selectedItem; }, function () { \$log.info('Modal dismissed at: ' + new Date()); }); }; \$ctrl.openComponentModal = function () { var modalInstance = \$uibModal.open({ animation: \$ctrl.animationsEnabled, component: 'modalComponent', resolve: { items: function () { return \$ctrl.items; } } }); modalInstance.result.then(function(selectedItem) { \$ctrl.selected = selectedItem; }, function () { \$log.info('modal-component dismissed at: ' + new Date()); }); }; \$ctrl.openMultipleModals = function () { \$uibModal.open({ animation: \$ctrl.animationsEnabled, ariaLabelledBy: 'modal-title-bottom', ariaDescribedBy: 'modal-body-bottom', templateUrl: 'stackedModal.html', size: 'sm', controller: function(\$scope) { \$scope.name = 'bottom'; } }); \$uibModal.open({ animation: \$ctrl.animationsEnabled, ariaLabelledBy: 'modal-title-top', ariaDescribedBy: 'modal-body-top', templateUrl: 'stackedModal.html', size: 'sm', controller: function(\$scope) { \$scope.name = 'top'; } }); }; \$ctrl.toggleAnimation = function () { \$ctrl.animationsEnabled = !\$ctrl.animationsEnabled; }); }; // Please note that \$uibModalInstance represents a modal window (instance) dependency. // It is not the same as the \$uibModal service used above. angular.module('ui.bootstrap.demo').controller('ModalInstanceCtrl', function(\$uibModalInstance, items) { var \$ctrl = this; \$ctrl.items = items; \$ctrl.selected = { item: \$ctrl.items[0] }; \$ctrl.ok = function () { \$uibModalInstance.close(\$ctrl.selected.item); }; \$ctrl.cancel = function () { \$uibModalInstance.dismiss('cancel'); }; }); // Please note that the close and dismiss bindings are from \$uibModalInstance. angular.module('ui.bootstrap.demo').component('modalComponent', { templateUrl: 'myModalContent.html', bindings: { resolve: ' '

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