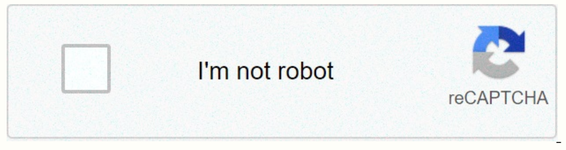

Continue

Bootstrap modal button

Modals are simplified, but dialog messages are flexible, with the minimum functionality required and smart defaults. Content Because of how HTML5 defines its semantics, the autofocus HTML attribute has no effect on Bootstrap manners. To achieve the same effect, use some custom JavaScript: $('#myModal').on('shown.bs.modal', function() ? $('#myInput').focus() ?) Make sure you don't open one modal while another is still visible. Showing more than one modal at a time requires custom code. Always try to place the HTML of a modal at a top-level position in the document to prevent other components from affecting the appearance and/or functionality of the modal. Static example A modal represented with header, body, and set of actions in the footer. <div class-modal fade><div class-modal-dialog role-document><div class-modal-content><div class-modal-header><button type-button class-close data-dismiss-modal aria-label-Close> × </button><h4 class-modal-title>Modal title</h4></div><div class-modal-body><p>A good body... </p></div><div class-modal-footer><button type-button class-btn-secondary data-dismiss-modal>Close</button> <button type-button class-btn btn-primary>Save changes</button></div></div></div><!-- /.modal-content --></div><!-- /.modal-dialog --></div><!-- /.modal --> Live demo Toggle a modal via JavaScript by clicking the button below. It will slide down and fade from the top of the page. <!-- Button trigger modal --> <button type-button class-btn btn-primary btn-lg data-toggle-modal data-target-#myModal> Modal release </button> <!-- Modal --> <div class-modal fade id-myModal tabindex--1 role-dialog aria-labelledby-myModalLabel aria-hidden-true><div class-modal-dialog role-document><div class-modal-content><div class-modal-header><button type-button class-close data-dismiss •modal aria-label-Close> × </button><h4 class-modal-title id-myModalLabel>Modal title</h4></div><div class-modal-body> ... </div><div class-modal-footer><button type-button class-btn btn-secondary data-dismiss-modal>Close</button> <button type-button class-btn btn-primary>Save changes</button></div></div></div></div>Make sure to add role-dialog and aria-labelledby-..., referencing the modal title, .modal, and role-document to the .modal-dialog itself. In addition, you can give a description of your modal dialog box with aria-describedby in .modal. Modals have two optional sizes, available through modifier classes to be placed in a .modal-dialog. These sizes start at certain breakpoints to avoid horizontal scroll bars in narrower viewports. <!-- Large modal --> <button class-btn btn-primary data-toggle-modal data-target.bd-example-modal-lg>Large modal</button><div class-modal fade bd-example-modal-lg tabindex--1 role-dialog aria-labelledby-myLargeModalLabel aria-hidden-true><div ></div ></div> ></div> modal-lg> <div class=modal-content> ... </div></div><!-- Small modal --> <button type=button class=btn btn-primary data-toggle=modal data-target=.bd-example-modal-sm>Pequeño modal</button><div class=modal fade bd-example-modal-sm tabindex=-1 role=dialog aria-labelledby=mySmallModalLabel aria-hidden=true><div class=modal-dialog modal-sm><div class=modal-content> ... </div></div></div> Para los modales que simplemente aparecen en lugar de desvanecerse para ver, quite la clase .fade del marcado modal. <div class=modal tabindex=-1 role=dialog aria-labelledby=... aria-hidden=true> ... </div> Uso del sistema de cuadrícula Para aprovechar el sistema de cuadrícula Bootstrap dentro de un modal, simplemente anide .container-fluid dentro del .modal-body y, a continuación, utilice las clases normales del sistema de cuadrícula dentro de este contenedor. <div id=gridSystemModal class=modal fade tabindex=-1 role=dialog aria-labelledby=gridModalLabel aria-hidden=true><div class=modal-dialog role=document><div class=modal-content><div class=modal-header><button type=button class=close data-dismiss=modal aria-label=Close>×</button><h4 class=modal-title id=gridModalLabel>Título modal</h4></div><div class=modal-body><div class=container-fluid bd-example-row><div class=row><div class=col-md-4>.col-md-4</div><div class=col-md-4 col-md-offset-4>.col-md-4 .col-md-offset-4</div></div><div class=row><div class=col-md-3 col-md-offset-3>.col-md-3 .col-md-offset-3</div><div class=col-md-2 col-md-offset-4>.col-md-2 .col-md-offset-4</div></div><div class=row><div class=col-md-6 col-md-offset-3>.col-md-6 .col-md-offset-3</div></div><div class=row><div class=col-sm-9> Nivel 1: .col-sm-9 <div class=row><div class=col-xs-8 col-sm-6> Nivel 2: .col-xs-8 .col-sm-6 </div></div><div class=col-xs-4 col-sm-6> Nivel 2: .col-xs-4 .col-sm-6 </div></div></div></div></div></div></div><div class=modal-footer><button type=button class=btn btn-secondary data-dismiss=modal>Cerrar</button> <button type=button class=btn btn-primary>Guardar cambios</button></div></div></div></div></div></div><div class=bd-example bd-example-padded-bottom><button type=button class=btn btn-primary btn-lg data-toggle=modal data-target=#gridSystemModal>Lanzamiento modal de demostración</button></div> Contenido modal variable basado en el botón de disparo ¿Tiene un montón de botones que activan el mismo modal , sólo con contenido ligeramente diferente? Utilice los atributos event.relatedTarget y HTML data-* (posiblemente a través de jQuery) para variar el contenido del modal en función del botón en el que se haya pulsado el Consulte los documentos de Eventos modales para obtener más información sobre relatedTarget. Modal abierto para @getbootstrap <div class=bd-example><button type=button class=btn btn-primary data-toggle=modal data-target=#exampleModal data-whatever=@mdo>Modal abierto para @mdo</button><button type=button class=btn btn-primary data-toggle=modal data-target=#exampleModal type=button class=btn btn-primary data-toggle=modal data-target=#exampleModal></button type=button class=btn btn-primary data-toggle=modal data-target=#exampleModal ></div> ></div> modal for @fat <button type-button class-btn btn-primary data-toggle-modal data-target-#exampleModal data-whatever-@getbootstrap>Open modal for @getbootstrap</button><div class-modal fade id-exampleModal tabindex--1 role-dialog aria-labelledby-exampleModalLabel aria-hidden-true><div class-modal-dialog role-document><div class-modal-content><div class-modal-header><button type-button class-close data-dismiss-modal aria-label-Close> × </button><h4 class-modal-title id-exampleModalLabel>New message</h4></div><div class-modal-body><form><div class-form-group><label for-recipient-name class-form-control-label>Recipient:</label><input type-text class-form-control id-recipient-name></div><div class-form-group><label for-message-text class-form-control-label>Message :</label> <textarea class-form-control id-message-text></textarea></div></form></div><div class-modal-footer><button type-button class-btn-secondary data-dismiss-modal>Close</button> <button type-button class-btn btn-primary>send message</button></div></div></div></div></div></div>$('#exampleModal').on('show.bs.modal', function event a button var á $(event.relatedTarget) // Button that triggered the recipient var modal a button.data('whatever') // Extract information from the data-* attributes // If necessary, you can initiate an AJAX request here (and then perform the update on a callback). // Update the modal content. We'll use jQuery here, but you could use a data binding library or other methods instead. modal var a $(this) modal.find('.modal-title').text('New message to ' + recipient) modal.find('.modal-body input').val(recipient) ?) If the height of a modal changes while it is open, you must call $('#myModal').data('bs.modal').handleUpdate() to reset the modal position in case a scroll bar appears. Use The modal plugin toggles hidden content on demand, via data attributes or JavaScript. It also adds .modal-open to the<body> to override the default scrolling behavior and generates a .modal backdrop to provide a click area to discard the manners displayed when clicking outside the modal. Using data attributes Enable a modal without writing JavaScript. Set data-toggle-modal on a controller element, such as a button, along with a data-target #foo or href #foo to target a specific modal to toggle. <button type-button data-toggle-modal data-target-#myModal>Modal launch</button> Via JavaScript Call a modal with id myModal with a single Line of JavaScript: $('#myModal').modal(options) Options can be passed through attributes Data or JavaScript. For data attributes, append the option name to data-, as in data-backdrop-. Name type Default description background Boolean or string 'static' true Includes a modal-backdrop element. Alternatively, specify static for a backdrop that does not close the modal when clicking. True Boolean keyboard </body> </body> the modal when the boolean focus escape key is pressed true Places focus on the modal when initialized. show boolean true Displays the modal when initialized. Methods Activates content as modal. Accepts an optional options object. $('#myModal').modal('keyboard: false') Manually toggles a modal. Returns to the caller before the modal has been displayed or hidden (that is, before the shown.bs.modal or hidden.bs.modal event occurs). $('#myModal').modal('toggle') Manually opens a modal. Returns to the caller before the modal has actually been displayed (that is, before the shown.bs.modal event occurs). $('#myModal').modal('show') Manually hides a modal. Returns to the caller before the modal has actually been hidden (that is, before the hidden.bs.modal event occurs). $('#myModal').modal('hide') Events Bootstrap's modal class exposes some events to bind to modal functionality. All modal events are triggered in the modal itself (that is, in the <div class-modal>). Description of the show.bs.modal event type This event is raised immediately when the show instance method is called. If it occurs by one click, the clicked item is available as the relatedTarget property of the event. shown.bs.modal This event is raised when the modal has become visible to the user (wait for CSS transitions to complete). If it occurs by one click, the clicked item is available as the relatedTarget property of the event. hide.bs.modal This event is raised immediately when the hide instance method has been called. hidden.bs.modal This event is raised when the modal has finished hiding from the user (wait for CSS transitions to complete). $('#myModal').on('hidden.bs.modal', function (e) to // do something... (a) </div>

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