

```

/!*
 * Bootstrap v3.2.0 (http://getbootstrap.com)
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 */

if (typeof jQuery === 'undefined') { throw new Error('Bootstrap\'s JavaScript requires jQuery') }

/* =====
 * Bootstrap: transition.js v3.2.0
 * http://getbootstrap.com/javascript/#transitions
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

  // CSS TRANSITION SUPPORT (Shoutout: http://www.modernizr.com/)
  // =====

  function transitionEnd() {
    var el = document.createElement('bootstrap')

    var transEndEventNames = {
      WebkitTransition : 'webkitTransitionEnd',
      MozTransition    : 'transitionend',
      OTransition      : 'oTransitionEnd otransitionend',
      transition       : 'transitionend'
    }

    for (var name in transEndEventNames) {
      if (el.style[name] !== undefined) {
        return { end: transEndEventNames[name] }
      }
    }

    return false // explicit for ie8 ( .. )
  }

  // http://blog.alexmacca.com/css-transitions
  $.fn.emulateTransitionEnd = function (duration) {
    var called = false
    var $el = this
    $(this).one('bsTransitionEnd', function () { called = true })
    var callback = function () { if (!called) $($el).trigger($.support.transition.end) }
    setTimeout(callback, duration)
    return this
  }

  $(function () {
    $.support.transition = transitionEnd()

    if (!$.support.transition) return
  })

```

```

$.event.special.bsTransitionEnd = {
  bindType: $.support.transition.end,
  delegateType: $.support.transition.end,
  handle: function (e) {
    if ($(e.target).is(this)) return e.handleObj.handler.apply(this, arguments)
  }
}
})

}(jQuery);

/* =====
 * Bootstrap: alert.js v3.2.0
 * http://getbootstrap.com/javascript/#alerts
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

  // ALERT CLASS DEFINITION
  // =====

  var dismiss = '[data-dismiss="alert"]'
  var Alert = function (el) {
    $(el).on('click', dismiss, this.close)
  }

  Alert.VERSION = '3.2.0'

  Alert.prototype.close = function (e) {
    var $this = $(this)
    var selector = $this.attr('data-target')

    if (!selector) {
      selector = $this.attr('href')
      selector = selector && selector.replace(/.*(?=#[^\s]*$)/, '') // strip for ie7
    }

    var $parent = $(selector)

    if (e) e.preventDefault()

    if (!$parent.length) {
      $parent = $this.hasClass('alert') ? $this : $this.parent()
    }

    $parent.trigger(e = $.Event('close.bs.alert'))

    if (e.isDefaultPrevented()) return

    $parent.removeClass('in')

```

```

function removeElement() {
  // detach from parent, fire event then clean up data
  $parent.detach().trigger('closed.bs.alert').remove()
}

$.support.transition && $parent.hasClass('fade') ?
  $parent
    .one('bsTransitionEnd', removeElement)
    .emulateTransitionEnd(150) :
  removeElement()
}

// ALERT PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.alert')

    if (!data) $this.data('bs.alert', (data = new Alert(this)))
    if (typeof option == 'string') data[option].call($this)
  })
}

var old = $.fn.alert

$.fn.alert = function (options) {
  return new Plugin.constructor(this, options)
}

$.fn.alert.Constructor = Alert

// ALERT NO CONFLICT
// =====

$.fn.alert.noConflict = function () {
  $.fn.alert = old
  return this
}

// ALERT DATA-API
// =====

$(document).on('click.bs.alert.data-api', dismiss, Alert.prototype.close)
})(jQuery);

/* =====
 * Bootstrap: button.js v3.2.0
 * http://getbootstrap.com/javascript/#buttons
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

```

```
+function ($) {  
  'use strict';  
  
  // BUTTON PUBLIC CLASS DEFINITION  
  // =====  
  
  var Button = function (element, options) {  
    this.$element = $(element)  
    this.options = $.extend({}, Button.DEFAULTS, options)  
    this.isLoading = false  
  }  
  
  Button.VERSION = '3.2.0'  
  
  Button.DEFAULTS = {  
    loadingText: 'loading...'  
  }  
  
  Button.prototype.setState = function (state) {  
    var d = 'disabled'  
    var $el = this.$element  
    var val = $el.is('input') ? 'val' : 'html'  
    var data = $el.data()  
  
    state = state + 'Text'  
  
    if (data.resetText == null) $el.data('resetText', $el[val]())  
  
    $el[val](data[state] == null ? this.options[state] : data[state])  
  
    // push to event loop to allow forms to submit  
    setTimeout($.proxy(function () {  
      if (state == 'loadingText') {  
        this.isLoading = true  
        $el.addClass(d).attr(d, d)  
      } else if (this.isLoading) {  
        this.isLoading = false  
        $el.removeClass(d).removeAttr(d)  
      }  
    }, this), 0)  
  }  
  
  Button.prototype.toggle = function () {  
    var changed = true  
    var $parent = this.$element.closest('[data-toggle="buttons"]')  
  
    if ($parent.length) {  
      var $input = this.$element.find('input')  
      if ($input.prop('type') == 'radio') {  
        if ($input.prop('checked') && this.$element.hasClass('active')) changed = false  
        else $parent.find('.active').removeClass('active')  
      }  
      if (changed) $input.prop('checked', !this.$element.hasClass('active')).trigger('change')  
    }  
  
    if (changed) this.$element.toggleClass('active')  
  }  
}
```

```

// BUTTON PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this  = $(this)
    var data   = $this.data('bs.button')
    var options = typeof option == 'object' && option

    if (!data) $this.data('bs.button', (data = new Button(this, options)))

    if (option == 'toggle') data.toggle()
    else if (option) data.setState(option)
  })
}

var old = $.fn.button

$.fn.button             = Plugin
$.fn.button.Constructor = Button

// BUTTON NO CONFLICT
// =====

$.fn.button.noConflict = function () {
  $.fn.button = old
  return this
}

// BUTTON DATA-API
// =====

$(document).on('click.bs.button.data-api', '[data-toggle^="button"]', function (e) {
  var $btn = $(e.target)
  if (!$btn.hasClass('btn')) $btn = $btn.closest('.btn')
  Plugin.call($btn, 'toggle')
  e.preventDefault()
})

}(jQuery);

/* =====
 * Bootstrap: carousel.js v3.2.0
 * http://getbootstrap.com/javascript/#carousel
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

```

```

// CAROUSEL CLASS DEFINITION
// =====

var Carousel = function (element, options) {
  this.$element = $(element).on('keydown.bs.carousel', $.proxy(this.keydown, this))
  this.$indicators = this.$element.find('.carousel-indicators')
  this.options = options
  this.paused =
  this.sliding =
  this.interval =
  this.$active =
  this.$items = null

  this.options.pause == 'hover' && this.$element
    .on('mouseenter.bs.carousel', $.proxy(this.pause, this))
    .on('mouseleave.bs.carousel', $.proxy(this.cycle, this))
}

Carousel.VERSION = '3.2.0'

Carousel.DEFAULTS = {
  interval: 5000,
  pause: 'hover',
  wrap: true
}

Carousel.prototype.keydown = function (e) {
  switch (e.which) {
    case 37: this.prev(); break
    case 39: this.next(); break
    default: return
  }

  e.preventDefault()
}

Carousel.prototype.cycle = function (e) {
  e || (this.paused = false)

  this.interval && clearInterval(this.interval)

  this.options.interval
    && !this.paused
    && (this.interval = setInterval($.proxy(this.next, this), this.options.interval))

  return this
}

Carousel.prototype.getItemIndex = function (item) {
  this.$items = item.parent().children('.item')
  return this.$items.index(item || this.$active)
}

Carousel.prototype.to = function (pos) {
  var that = this
  var activeIndex = this.getItemIndex(this.$active = this.$element.find('.item.active'))

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    if (pos > (this.$items.length - 1) || pos < 0) return

    if (this.sliding)      return this.$element.one('slid.bs.carousel', function () { that.
    to(pos) }) // yes, "slid"
    if (activeIndex == pos) return this.pause().cycle()

    return this.slide(pos > activeIndex ? 'next' : 'prev', $(this.$items[pos]))
}

Carousel.prototype.pause = function (e) {
  e || (this.paused = true)

  if (this.$element.find('.next, .prev').length && $.support.transition) {
    this.$element.trigger($.support.transition.end)
    this.cycle(true)
  }

  this.interval = clearInterval(this.interval)

  return this
}

Carousel.prototype.next = function () {
  if (this.sliding) return
  return this.slide('next')
}

Carousel.prototype.prev = function () {
  if (this.sliding) return
  return this.slide('prev')
}

Carousel.prototype.slide = function (type, next) {
  var $active    = this.$element.find('.item.active')
  var $next     = next || $active[type]()
  var isCycling = this.interval
  var direction = type == 'next' ? 'left' : 'right'
  var fallback  = type == 'next' ? 'first' : 'last'
  var that     = this

  if (!$next.length) {
    if (!this.options.wrap) return
    $next = this.$element.find('.item')[fallback]()
  }

  if ($next.hasClass('active')) return (this.sliding = false)

  var relatedTarget = $next[0]
  var slideEvent = $.Event('slide.bs.carousel', {
    relatedTarget: relatedTarget,
    direction: direction
  })
  this.$element.trigger(slideEvent)
  if (slideEvent.isDefaultPrevented()) return

  this.sliding = true

```

```

isCycling && this.pause()

if (this.$indicators.length) {
  this.$indicators.find('.active').removeClass('active')
  var $nextIndicator = $(this.$indicators.children()[this.getItemIndex($next)])
  $nextIndicator && $nextIndicator.addClass('active')
}

var slidEvent = $.Event('slid.bs.carousel', { relatedTarget: relatedTarget, direction:
direction }) // yes, "slid"
if ($.support.transition && this.$element.hasClass('slide')) {
  $next.addClass(type)
  $next[0].offsetWidth // force reflow
  $active.addClass(direction)
  $next.addClass(direction)
  $active
    .one('bsTransitionEnd', function () {
      $next.removeClass([type, direction].join(' ')).addClass('active')
      $active.removeClass(['active', direction].join(' '))
      that.sliding = false
      setTimeout(function () {
        that.$element.trigger(slidEvent)
      }, 0)
    })
    .emulateTransitionEnd($active.css('transition-duration').slice(0, -1) * 1000)
} else {
  $active.removeClass('active')
  $next.addClass('active')
  this.sliding = false
  this.$element.trigger(slidEvent)
}

isCycling && this.cycle()

return this
}

// CAROUSEL PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.carousel')
    var options = $.extend({}, Carousel.DEFAULTS, $this.data(), typeof option == 'object'
&& option)
    var action = typeof option == 'string' ? option : options.slide

    if (!data) $this.data('bs.carousel', (data = new Carousel(this, options)))
    if (typeof option == 'number') data.to(option)
    else if (action) data[action]()
    else if (options.interval) data.pause().cycle()
  })
}

var old = $.fn.carousel

```



```

$.fn.carousel = Plugin
$.fn.carousel.Constructor = Carousel

// CAROUSEL NO CONFLICT
// =====

$.fn.carousel.noConflict = function () {
  $.fn.carousel = old
  return this
}

// CAROUSEL DATA-API
// =====

$(document).on('click.bs.carousel.data-api', '[data-slide], [data-slide-to]', function (e) {
  var href
  var $this = $(this)
  var $target = $($this.attr('data-target') || (href = $this.attr('href')) && href.replace(
    /.*(?=#[^\s]+$)/, '')) // strip for ie7
  if (!$target.hasClass('carousel')) return
  var options = $.extend({}, $target.data(), $this.data())
  var slideIndex = $this.attr('data-slide-to')
  if (slideIndex) options.interval = false

  Plugin.call($target, options)

  if (slideIndex) {
    $target.data('bs.carousel').to(slideIndex)
  }

  e.preventDefault()
})

$(window).on('load', function () {
  $('[data-ride="carousel"]').each(function () {
    var $carousel = $(this)
    Plugin.call($carousel, $carousel.data())
  })
})

}(jQuery);

/* =====
 * Bootstrap: collapse.js v3.2.0
 * http://getbootstrap.com/javascript/#collapse
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

```

```
// COLLAPSE PUBLIC CLASS DEFINITION
// =====

var Collapse = function (element, options) {
  this.$element      = $(element)
  this.options       = $.extend({}, Collapse.DEFAULTS, options)
  this.transitioning = null

  if (this.options.parent) this.$parent = $(this.options.parent)
  if (this.options.toggle) this.toggle()
}

Collapse.VERSION = '3.2.0'

Collapse.DEFAULTS = {
  toggle: true
}

Collapse.prototype.dimension = function () {
  var hasWidth = this.$element.hasClass('width')
  return hasWidth ? 'width' : 'height'
}

Collapse.prototype.show = function () {
  if (this.transitioning || this.$element.hasClass('in')) return

  var startEvent = $.Event('show.bs.collapse')
  this.$element.trigger(startEvent)
  if (startEvent.isDefaultPrevented()) return

  var actives = this.$parent && this.$parent.find('> .panel > .in')

  if (actives && actives.length) {
    var hasData = actives.data('bs.collapse')
    if (hasData && hasData.transitioning) return
    Plugin.call(actives, 'hide')
    hasData || actives.data('bs.collapse', null)
  }

  var dimension = this.dimension()

  this.$element
    .removeClass('collapse')
    .addClass('collapsing')[dimension](0)

  this.transitioning = 1

  var complete = function () {
    this.$element
      .removeClass('collapsing')
      .addClass('collapse in')[dimension]('')
    this.transitioning = 0
    this.$element
      .trigger('shown.bs.collapse')
  }

  if (!$.support.transition) return complete.call(this)
}
```

```

var scrollSize = $.camelCase(['scroll', dimension].join('-'))

this.$element
  .one('bsTransitionEnd', $.proxy(complete, this))
  .emulateTransitionEnd(350)[dimension](this.$element[0][scrollSize])
}

Collapse.prototype.hide = function () {
  if (this.transitioning || !this.$element.hasClass('in')) return

  var startEvent = $.Event('hide.bs.collapse')
  this.$element.trigger(startEvent)
  if (startEvent.isDefaultPrevented()) return

  var dimension = this.dimension()

  this.$element[dimension](this.$element[dimension]())[0].offsetHeight

  this.$element
    .addClass('collapsing')
    .removeClass('collapse')
    .removeClass('in')

  this.transitioning = 1

  var complete = function () {
    this.transitioning = 0
    this.$element
      .trigger('hidden.bs.collapse')
      .removeClass('collapsing')
      .addClass('collapse')
  }

  if (!$.support.transition) return complete.call(this)

  this.$element
    [dimension](0)
    .one('bsTransitionEnd', $.proxy(complete, this))
    .emulateTransitionEnd(350)
}

Collapse.prototype.toggle = function () {
  this[this.$element.hasClass('in') ? 'hide' : 'show']()
}

// COLLAPSE PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.collapse')
    var options = $.extend({}, Collapse.DEFAULTS, $this.data(), typeof option == 'object'
      && option)
  })
}

```

```

    if (!data && options.toggle && option == 'show') option = !option
    if (!data) $this.data('bs.collapse', (data = new Collapse(this, options)))
    if (typeof option == 'string') data[option]()
  })
}

var old = $.fn.collapse

$.fn.collapse = Plugin
$.fn.collapse.Constructor = Collapse

// COLLAPSE NO CONFLICT
// =====

$.fn.collapse.noConflict = function () {
  $.fn.collapse = old
  return this
}

// COLLAPSE DATA-API
// =====

$(document).on('click.bs.collapse.data-api', '[data-toggle="collapse"]', function (e) {
  var href
  var $this = $(this)
  var target = $this.attr('data-target')
    || e.preventDefault()
    || (href = $this.attr('href')) && href.replace(/.*(?:#\^[^s]+$)/, '') // strip for ie7
  var $target = $(target)
  var data = $target.data('bs.collapse')
  var option = data ? 'toggle' : $this.data()
  var parent = $this.attr('data-parent')
  var $parent = parent && $(parent)

  if (!data || !data.transitioning) {
    if ($parent) $parent.find('[data-toggle="collapse"][data-parent="' + parent + '"]').not(
      $this).addClass('collapsed')
    $this[$target.hasClass('in') ? 'addClass' : 'removeClass']('collapsed')
  }

  Plugin.call($target, option)
})

}(jQuery);

/* =====
 * Bootstrap: dropdown.js v3.2.0
 * http://getbootstrap.com/javascript/#dropdowns
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {

```

```
'use strict';

// DROPDOWN CLASS DEFINITION
// =====

var backdrop = '.dropdown-backdrop'
var toggle    = '[data-toggle="dropdown"]'
var Dropdown = function (element) {
  $(element).on('click.bs.dropdown', this.toggle)
}

Dropdown.VERSION = '3.2.0'

Dropdown.prototype.toggle = function (e) {
  var $this = $(this)

  if ($this.is('.disabled, :disabled')) return

  var $parent = getParent($this)
  var isActive = $parent.hasClass('open')

  clearMenus()

  if (!isActive) {
    if ('ontouchstart' in document.documentElement && !$parent.closest('.navbar-nav').length) {
      // if mobile we use a backdrop because click events don't delegate
      $('<div class="dropdown-backdrop">').insertAfter($(this)).on('click', clearMenus)
    }

    var relatedTarget = { relatedTarget: this }
    $parent.trigger(e = $.Event('show.bs.dropdown', relatedTarget))

    if (e.isDefaultPrevented()) return

    $this.trigger('focus')

    $parent
      .toggleClass('open')
      .trigger('shown.bs.dropdown', relatedTarget)
  }

  return false
}

Dropdown.prototype.keydown = function (e) {
  if (!(38|40|27).test(e.keyCode)) return

  var $this = $(this)

  e.preventDefault()
  e.stopPropagation()

  if ($this.is('.disabled, :disabled')) return

  var $parent = getParent($this)
  var isActive = $parent.hasClass('open')
```

```

if (!isActive || (isActive && e.keyCode == 27)) {
  if (e.which == 27) $parent.find(toggle).trigger('focus')
  return $this.trigger('click')
}

var desc = ' li:not(.divider):visible a'
var $items = $parent.find('[role="menu"]' + desc + ', [role="listbox"]' + desc)

if (!$items.length) return

var index = $items.index($items.filter(':focus'))

if (e.keyCode == 38 && index > 0) index-- // up
if (e.keyCode == 40 && index < $items.length - 1) index++ // down
if (!~index) index = 0

$items.eq(index).trigger('focus')
}

function clearMenus(e) {
  if (e && e.which === 3) return
  $(backdrop).remove()
  $(toggle).each(function () {
    var $parent = getParent($(this))
    var relatedTarget = { relatedTarget: this }
    if (!$parent.hasClass('open')) return
    $parent.trigger(e = $.Event('hide.bs.dropdown', relatedTarget))
    if (e.isDefaultPrevented()) return
    $parent.removeClass('open').trigger('hidden.bs.dropdown', relatedTarget)
  })
}

function getParent($this) {
  var selector = $this.attr('data-target')

  if (!selector) {
    selector = $this.attr('href')
    selector = selector && /#[A-Za-z]/.test(selector) && selector.replace(/.*(?=#[^\s]*$)/,
    '') // strip for ie7
  }

  var $parent = selector && $(selector)

  return $parent && $parent.length ? $parent : $this.parent()
}

// DROPDOWN PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.dropdown')

    if (!data) $this.data('bs.dropdown', (data = new Dropdown(this)))
  })
}

```

```

    if (typeof option == 'string') data[option].call($this)
  })
}

var old = $.fn.dropdown

$.fn.dropdown             = Plugin
$.fn.dropdown.Constructor = Dropdown

// DROPDOWN NO CONFLICT
// =====

$.fn.dropdown.noConflict = function () {
  $.fn.dropdown = old
  return this
}

// APPLY TO STANDARD DROPDOWN ELEMENTS
// =====

$(document)
  .on('click.bs.dropdown.data-api', clearMenus)
  .on('click.bs.dropdown.data-api', '.dropdown form', function (e) { e.stopPropagation() })
  .on('click.bs.dropdown.data-api', toggle, Dropdown.prototype.toggle)
  .on('keydown.bs.dropdown.data-api', toggle + ' ', [role="menu"], [role="listbox"]',
    Dropdown.prototype.keydown)
}(jQuery);

/* =====
 * Bootstrap: modal.js v3.2.0
 * http://getbootstrap.com/javascript/#modals
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

  // MODAL CLASS DEFINITION
  // =====

  var Modal = function (element, options) {
    this.options      = options
    this.$body        = $(document.body)
    this.$element     = $(element)
    this.$backdrop    =
    this.isShown      = null
    this.scrollbarWidth = 0

    if (this.options.remote) {
      this.$element
        .find('.modal-content')

```

```
    .load(this.options.remote, $.proxy(function () {
      this.$element.trigger('loaded.bs.modal')
    }, this))
  }
}

Modal.VERSION = '3.2.0'

Modal.DEFAULTS = {
  backdrop: true,
  keyboard: true,
  show: true
}

Modal.prototype.toggle = function (_relatedTarget) {
  return this.isShown ? this.hide() : this.show(_relatedTarget)
}

Modal.prototype.show = function (_relatedTarget) {
  var that = this
  var e    = $.Event('show.bs.modal', { relatedTarget: _relatedTarget })

  this.$element.trigger(e)

  if (this.isShown || e.isDefaultPrevented()) return

  this.isShown = true

  this.checkScrollbar()
  this.$body.addClass('modal-open')

  this.setScrollbar()
  this.escape()

  this.$element.on('click.dismiss.bs.modal', '[data-dismiss="modal"]', $.proxy(this.hide,
this))

  this.backdrop(function () {
    var transition = $.support.transition && that.$element.hasClass('fade')

    if (!that.$element.parent().length) {
      that.$element.appendTo(that.$body) // don't move modals dom position
    }

    that.$element
      .show()
      .scrollTop(0)

    if (transition) {
      that.$element[0].offsetWidth // force reflow
    }

    that.$element
      .addClass('in')
      .attr('aria-hidden', false)

    that.enforceFocus()
  })
}
```



```

var e = $.Event('shown.bs.modal', { relatedTarget: _relatedTarget })

transition ?
  that.$element.find('.modal-dialog') // wait for modal to slide in
    .one('bsTransitionEnd', function () {
      that.$element.trigger('focus').trigger(e)
    })
    .emulateTransitionEnd(300) :
  that.$element.trigger('focus').trigger(e)
})
}

Modal.prototype.hide = function (e) {
  if (e) e.preventDefault()

  e = $.Event('hide.bs.modal')

  this.$element.trigger(e)

  if (!this.isShown || e.isDefaultPrevented()) return

  this.isShown = false

  this.$body.removeClass('modal-open')

  this.resetScrollbar()
  this.escape()

  $(document).off('focusin.bs.modal')

  this.$element
    .removeClass('in')
    .attr('aria-hidden', true)
    .off('click.dismiss.bs.modal')

  $.support.transition && this.$element.hasClass('fade') ?
    this.$element
      .one('bsTransitionEnd', $.proxy(this.hideModal, this))
      .emulateTransitionEnd(300) :
    this.hideModal()
}

Modal.prototype.enforceFocus = function () {
  $(document)
    .off('focusin.bs.modal') // guard against infinite focus loop
    .on('focusin.bs.modal', $.proxy(function (e) {
      if (this.$element[0] !== e.target && !this.$element.has(e.target).length) {
        this.$element.trigger('focus')
      }
    }, this))
}

Modal.prototype.escape = function () {
  if (this.isShown && this.options.keyboard) {
    this.$element.on('keyup.dismiss.bs.modal', $.proxy(function (e) {
      e.which == 27 && this.hide()
    }, this))
  }
}

```

```

    }, this))
  } else if (!this.isShown) {
    this.$element.off('keyup.dismiss.bs.modal')
  }
}

Modal.prototype.hideModal = function () {
  var that = this
  this.$element.hide()
  this.backdrop(function () {
    that.$element.trigger('hidden.bs.modal')
  })
}

Modal.prototype.removeBackdrop = function () {
  this.$backdrop && this.$backdrop.remove()
  this.$backdrop = null
}

Modal.prototype.backdrop = function (callback) {
  var that = this
  var animate = this.$element.hasClass('fade') ? 'fade' : ''

  if (this.isShown && this.options.backdrop) {
    var doAnimate = $.support.transition && animate

    this.$backdrop = $('<div class="modal-backdrop ' + animate + '" />')
      .appendTo(this.$body)

    this.$element.on('click.dismiss.bs.modal', $.proxy(function (e) {
      if (e.target !== e.currentTarget) return
      this.options.backdrop == 'static'
        ? this.$element[0].focus.call(this.$element[0])
        : this.hide.call(this)
    }, this))

    if (doAnimate) this.$backdrop[0].offsetWidth // force reflow

    this.$backdrop.addClass('in')

    if (!callback) return

    doAnimate ?
      this.$backdrop
        .one('bsTransitionEnd', callback)
        .emulateTransitionEnd(150) :
      callback()

  } else if (!this.isShown && this.$backdrop) {
    this.$backdrop.removeClass('in')

    var callbackRemove = function () {
      that.removeBackdrop()
      callback && callback()
    }
    $.support.transition && this.$element.hasClass('fade') ?
      this.$backdrop

```

```

        .one('bsTransitionEnd', callbackRemove)
        .emulateTransitionEnd(150) :
        callbackRemove()

    } else if (callback) {
        callback()
    }
}

Modal.prototype.checkScrollbar = function () {
    if (document.body.clientWidth >= window.innerWidth) return
    this.scrollbarWidth = this.scrollbarWidth || this.measureScrollbar()
}

Modal.prototype.setScrollbar = function () {
    var bodyPad = parseInt((this.$body.css('padding-right') || 0), 10)
    if (this.scrollbarWidth) this.$body.css('padding-right', bodyPad + this.scrollbarWidth)
}

Modal.prototype.resetScrollbar = function () {
    this.$body.css('padding-right', '')
}

Modal.prototype.measureScrollbar = function () { // thx walsh
    var scrollDiv = document.createElement('div')
    scrollDiv.className = 'modal-scrollbar-measure'
    this.$body.append(scrollDiv)
    var scrollbarWidth = scrollDiv.offsetWidth - scrollDiv.clientWidth
    this.$body[0].removeChild(scrollDiv)
    return scrollbarWidth
}

// MODAL PLUGIN DEFINITION
// =====

function Plugin(option, _relatedTarget) {
    return this.each(function () {
        var $this = $(this)
        var data = $this.data('bs.modal')
        var options = $.extend({}, Modal.DEFAULTS, $this.data(), typeof option == 'object' &&
            option)

        if (!data) $this.data('bs.modal', (data = new Modal(this, options)))
        if (typeof option == 'string') data[option](_relatedTarget)
        else if (options.show) data.show(_relatedTarget)
    })
}

var old = $.fn.modal

$.fn.modal = function (option, _relatedTarget) {
    return new Plugin(this, option, _relatedTarget)
}

$.fn.modal.Constructor = Modal

// MODAL NO CONFLICT
// =====

```

```

$.fn.modal.noConflict = function () {
  $.fn.modal = old
  return this
}

// MODAL DATA-API
// =====

$(document).on('click.bs.modal.data-api', '[data-toggle="modal"]', function (e) {
  var $this = $(this)
  var href = $this.attr('href')
  var $target = $($this.attr('data-target') || (href && href.replace(/.*(?=#[\^\s]+$)/, ''
  ))) // strip for ie7
  var option = $target.data('bs.modal') ? 'toggle' : $.extend({ remote: !/#/.test(href) &&
  href }, $target.data(), $this.data())

  if ($this.is('a')) e.preventDefault()

  $target.one('show.bs.modal', function (showEvent) {
    if (showEvent.isDefaultPrevented()) return // only register focus restorer if modal
    will actually get shown
  })
  $target.one('hidden.bs.modal', function () {
    $this.is(':visible') && $this.trigger('focus')
  })
})
Plugin.call($target, option, this)
})
})(jQuery);

/* =====
* Bootstrap: tooltip.js v3.2.0
* http://getbootstrap.com/javascript/#tooltip
* Inspired by the original jQuery.tipsy by Jason Frame
* =====
* Copyright 2011-2014 Twitter, Inc.
* Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
* ===== */

+function ($) {
  'use strict';

  // TOOLTIP PUBLIC CLASS DEFINITION
  // =====

  var Tooltip = function (element, options) {
    this.type =
    this.options =
    this.enabled =
    this.timeout =
    this.hoverState =
    this.$element = null

    this.init('tooltip', element, options)
  }

```

```

}

Tooltip.VERSION = '3.2.0'

Tooltip.DEFAULTS = {
  animation: true,
  placement: 'top',
  selector: false,
  template: '<div class="tooltip" role="tooltip"><div class="tooltip-arrow"></div><div
class="tooltip-inner"></div></div>',
  trigger: 'hover focus',
  title: '',
  delay: 0,
  html: false,
  container: false,
  viewport: {
    selector: 'body',
    padding: 0
  }
}

Tooltip.prototype.init = function (type, element, options) {
  this.enabled = true
  this.type = type
  this.$element = $(element)
  this.options = this.getOptions(options)
  this.$viewport = this.options.viewport && $(this.options.viewport.selector || this.
options.viewport)

  var triggers = this.options.trigger.split(' ')

  for (var i = triggers.length; i--;) {
    var trigger = triggers[i]

    if (trigger == 'click') {
      this.$element.on('click.' + this.type, this.options.selector, $.proxy(this.toggle,
      this))
    } else if (trigger != 'manual') {
      var eventIn = trigger == 'hover' ? 'mouseenter' : 'focusin'
      var eventOut = trigger == 'hover' ? 'mouseleave' : 'focusout'

      this.$element.on(eventIn + '.' + this.type, this.options.selector, $.proxy(this.
      enter, this))
      this.$element.on(eventOut + '.' + this.type, this.options.selector, $.proxy(this.
      leave, this))
    }
  }

  this.options.selector ?
    (this._options = $.extend({}, this.options, { trigger: 'manual', selector: '' })) :
    this.fixTitle()
}

Tooltip.prototype.getDefaults = function () {
  return Tooltip.DEFAULTS
}

```

```
Tooltip.prototype.getOptions = function (options) {
  options = $.extend({}, this.getDefaults(), this.$element.data(), options)

  if (options.delay && typeof options.delay == 'number') {
    options.delay = {
      show: options.delay,
      hide: options.delay
    }
  }
}

return options
}

Tooltip.prototype.getDelegateOptions = function () {
  var options = {}
  var defaults = this.getDefaults()

  this._options && $.each(this._options, function (key, value) {
    if (defaults[key] != value) options[key] = value
  })

  return options
}

Tooltip.prototype.enter = function (obj) {
  var self = obj instanceof this.constructor ?
    obj : $(obj.currentTarget).data('bs.' + this.type)

  if (!self) {
    self = new this.constructor(obj.currentTarget, this.getDelegateOptions())
    $(obj.currentTarget).data('bs.' + this.type, self)
  }

  clearTimeout(self.timeout)

  self.hoverState = 'in'

  if (!self.options.delay || !self.options.delay.show) return self.show()

  self.timeout = setTimeout(function () {
    if (self.hoverState == 'in') self.show()
  }, self.options.delay.show)
}

Tooltip.prototype.leave = function (obj) {
  var self = obj instanceof this.constructor ?
    obj : $(obj.currentTarget).data('bs.' + this.type)

  if (!self) {
    self = new this.constructor(obj.currentTarget, this.getDelegateOptions())
    $(obj.currentTarget).data('bs.' + this.type, self)
  }

  clearTimeout(self.timeout)

  self.hoverState = 'out'
```

```

if (!self.options.delay || !self.options.delay.hide) return self.hide()

self.timeout = setTimeout(function () {
  if (self.hoverState == 'out') self.hide()
}, self.options.delay.hide)
}

Tooltip.prototype.show = function () {
  var e = $.Event('show.bs.' + this.type)

  if (this.hasContent() && this.enabled) {
    this.$element.trigger(e)

    var inDom = $.contains(document.documentElement, this.$element[0])
    if (e.isDefaultPrevented() || !inDom) return
    var that = this

    var $tip = this.tip()

    var tipId = this.getUID(this.type)

    this.setContent()
    $tip.attr('id', tipId)
    this.$element.attr('aria-describedby', tipId)

    if (this.options.animation) $tip.addClass('fade')

    var placement = typeof this.options.placement == 'function' ?
      this.options.placement.call(this, $tip[0], this.$element[0]) :
      this.options.placement

    var autoToken = /\s?auto?\s?/i
    var autoPlace = autoToken.test(placement)
    if (autoPlace) placement = placement.replace(autoToken, '') || 'top'

    $tip
      .detach()
      .css({ top: 0, left: 0, display: 'block' })
      .addClass(placement)
      .data('bs.' + this.type, this)

    this.options.container ? $tip.appendTo(this.options.container) : $tip.insertAfter(this.$element)

    var pos          = this.getPosition()
    var actualWidth  = $tip[0].offsetWidth
    var actualHeight = $tip[0].offsetHeight

    if (autoPlace) {
      var orgPlacement = placement
      var $parent      = this.$element.parent()
      var parentDim    = this.getPosition($parent)

      placement = placement == 'bottom' && pos.top + pos.height + actualHeight -
        parentDim.scroll > parentDim.height ? 'top' :
        placement == 'top' && pos.top - parentDim.scroll - actualHeight < 0
        ? 'bottom' :

```

```

        placement == 'right' && pos.right + actualWidth > parentDim.width
        ? 'left' :
        placement == 'left' && pos.left - actualWidth < parentDim.left
        ? 'right' :
        placement

    $tip
      .removeClass(orgPlacement)
      .addClass(placement)
  }

  var calculatedOffset = this.getCalculatedOffset(placement, pos, actualWidth,
  actualHeight)

  this.applyPlacement(calculatedOffset, placement)

  var complete = function () {
    that.$element.trigger('shown.bs.' + that.type)
    that.hoverState = null
  }

  $.support.transition && this.$tip.hasClass('fade') ?
    $tip
      .one('bsTransitionEnd', complete)
      .emulateTransitionEnd(150) :
    complete()
  }
}

Tooltip.prototype.applyPlacement = function (offset, placement) {
  var $tip = this.tip()
  var width = $tip[0].offsetWidth
  var height = $tip[0].offsetHeight

  // manually read margins because getBoundingClientRect includes difference
  var marginTop = parseInt($tip.css('margin-top'), 10)
  var marginLeft = parseInt($tip.css('margin-left'), 10)

  // we must check for NaN for ie 8/9
  if (isNaN(marginTop)) marginTop = 0
  if (isNaN(marginLeft)) marginLeft = 0

  offset.top = offset.top + marginTop
  offset.left = offset.left + marginLeft

  // $.fn.offset doesn't round pixel values
  // so we use setOffset directly with our own function B-0
  $.offset.setOffset($tip[0], $.extend({
    using: function (props) {
      $tip.css({
        top: Math.round(props.top),
        left: Math.round(props.left)
      })
    }
  }, offset), 0)

  $tip.addClass('in')

```



```

// check to see if placing tip in new offset caused the tip to resize itself
var actualWidth = $tip[0].offsetWidth
var actualHeight = $tip[0].offsetHeight

if (placement == 'top' && actualHeight != height) {
  offset.top = offset.top + height - actualHeight
}

var delta = this.getViewportAdjustedDelta(placement, offset, actualWidth, actualHeight)

if (delta.left) offset.left += delta.left
else offset.top += delta.top

var arrowDelta      = delta.left ? delta.left * 2 - width + actualWidth : delta.top *
  2 - height + actualHeight
var arrowPosition   = delta.left ? 'left'      : 'top'
var arrowOffsetPosition = delta.left ? 'offsetWidth' : 'offsetHeight'

$tip.offset(offset)
this.replaceArrow(arrowDelta, $tip[0][arrowOffsetPosition], arrowPosition)
}

Tooltip.prototype.replaceArrow = function (delta, dimension, position) {
  this.arrow().css(position, delta ? (50 * (1 - delta / dimension) + '%') : '')
}

Tooltip.prototype.setContent = function () {
  var $tip = this.tip()
  var title = this.getTitle()

  $tip.find('.tooltip-inner')[this.options.html ? 'html' : 'text'](title)
  $tip.removeClass('fade in top bottom left right')
}

Tooltip.prototype.hide = function () {
  var that = this
  var $tip = this.tip()
  var e    = $.Event('hide.bs.' + this.type)

  this.$element.removeAttr('aria-describedby')

  function complete() {
    if (that.hoverState != 'in') $tip.detach()
    that.$element.trigger('hidden.bs.' + that.type)
  }

  this.$element.trigger(e)

  if (e.isDefaultPrevented()) return

  $tip.removeClass('in')

  $.support.transition && this.$tip.hasClass('fade') ?
    $tip
      .one('bsTransitionEnd', complete)
      .emulateTransitionEnd(150) :

```

```

    complete()

    this.hoverState = null

    return this
  }

Tooltip.prototype.fixTitle = function () {
  var $e = this.$element
  if ($e.attr('title') || typeof ($e.attr('data-original-title')) !== 'string') {
    $e.attr('data-original-title', $e.attr('title') || '').attr('title', '')
  }
}

Tooltip.prototype.hasContent = function () {
  return this.getTitle()
}

Tooltip.prototype.getPosition = function ($element) {
  $element = $element || this.$element
  var el    = $element[0]
  var isBody = el.tagName === 'BODY'
  return $.extend({}, (typeof el.getBoundingClientRect === 'function') ? el.
    getBoundingClientRect() : null, {
    scroll: isBody ? document.documentElement.scrollTop || document.body.scrollTop :
      $element.scrollTop(),
    width: isBody ? $(window).width() : $element.outerWidth(),
    height: isBody ? $(window).height() : $element.outerHeight()
  }, isBody ? { top: 0, left: 0 } : $element.offset())
}

Tooltip.prototype.getCalculatedOffset = function (placement, pos, actualWidth, actualHeight)
) {
  return placement === 'bottom' ? { top: pos.top + pos.height,   left: pos.left + pos.width
    / 2 - actualWidth / 2 } :
    placement === 'top'    ? { top: pos.top - actualHeight,    left: pos.left + pos.width
    / 2 - actualWidth / 2 } :
    placement === 'left'   ? { top: pos.top + pos.height / 2 - actualHeight / 2, left:
    pos.left - actualWidth } :
    /* placement === 'right' */ { top: pos.top + pos.height / 2 - actualHeight / 2, left:
    pos.left + pos.width   }
}

Tooltip.prototype.getViewportsAdjustedDelta = function (placement, pos, actualWidth,
actualHeight) {
  var delta = { top: 0, left: 0 }
  if (!this.$viewport) return delta

  var viewportPadding = this.options.viewport && this.options.viewport.padding || 0
  var viewportDimensions = this.getPosition(this.$viewport)

  if (/right|left/.test(placement)) {
    var topEdgeOffset    = pos.top - viewportPadding - viewportDimensions.scroll
    var bottomEdgeOffset = pos.top + viewportPadding - viewportDimensions.scroll +
      actualHeight
    if (topEdgeOffset < viewportDimensions.top) { // top overflow

```

```
    delta.top = viewportDimensions.top - topEdgeOffset
  } else if (bottomEdgeOffset > viewportDimensions.top + viewportDimensions.height) { //
  bottom overflow
    delta.top = viewportDimensions.top + viewportDimensions.height - bottomEdgeOffset
  }
} else {
  var leftEdgeOffset = pos.left - viewportPadding
  var rightEdgeOffset = pos.left + viewportPadding + actualWidth
  if (leftEdgeOffset < viewportDimensions.left) { // left overflow
    delta.left = viewportDimensions.left - leftEdgeOffset
  } else if (rightEdgeOffset > viewportDimensions.width) { // right overflow
    delta.left = viewportDimensions.left + viewportDimensions.width - rightEdgeOffset
  }
}

return delta
}

Tooltip.prototype.getTitle = function () {
  var title
  var $e = this.$element
  var o = this.options

  title = $e.attr('data-original-title')
  || (typeof o.title == 'function' ? o.title.call($e[0]) : o.title)

  return title
}

Tooltip.prototype.getUID = function (prefix) {
  do prefix += ~~(Math.random() * 1000000)
  while (document.getElementById(prefix))
  return prefix
}

Tooltip.prototype.tip = function () {
  return (this.$tip = this.$tip || $(this.options.template))
}

Tooltip.prototype.arrow = function () {
  return (this.$arrow = this.$arrow || this.tip().find('.tooltip-arrow'))
}

Tooltip.prototype.validate = function () {
  if (!this.$element[0].parentNode) {
    this.hide()
    this.$element = null
    this.options = null
  }
}

Tooltip.prototype.enable = function () {
  this.enabled = true
}

Tooltip.prototype.disable = function () {
  this.enabled = false
}
```

```

}

Tooltip.prototype.toggleEnabled = function () {
  this.enabled = !this.enabled
}

Tooltip.prototype.toggle = function (e) {
  var self = this
  if (e) {
    self = $(e.currentTarget).data('bs.' + this.type)
    if (!self) {
      self = new this.constructor(e.currentTarget, this.getDelegateOptions())
      $(e.currentTarget).data('bs.' + this.type, self)
    }
  }

  self.tip().hasClass('in') ? self.leave(self) : self.enter(self)
}

Tooltip.prototype.destroy = function () {
  clearTimeout(this.timeout)
  this.hide().$element.off('.' + this.type).removeData('bs.' + this.type)
}

// TOOLTIP PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.tooltip')
    var options = typeof option == 'object' && option

    if (!data && option == 'destroy') return
    if (!data) $this.data('bs.tooltip', (data = new Tooltip(this, options)))
    if (typeof option == 'string') data[option]()
  })
}

var old = $.fn.tooltip

$.fn.tooltip = Plugin
$.fn.tooltip.Constructor = Tooltip

// TOOLTIP NO CONFLICT
// =====

$.fn.tooltip.noConflict = function () {
  $.fn.tooltip = old
  return this
}

}(jQuery);

/* =====

```

```

* Bootstrap: popover.js v3.2.0
* http://getbootstrap.com/javascript/#popovers
* =====
* Copyright 2011-2014 Twitter, Inc.
* Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
* ===== */

+function ($) {
  'use strict';

  // POPOVER PUBLIC CLASS DEFINITION
  // =====

  var Popover = function (element, options) {
    this.init('popover', element, options)
  }

  if (!$.fn.tooltip) throw new Error('Popover requires tooltip.js')

  Popover.VERSION = '3.2.0'

  Popover.DEFAULTS = $.extend({}, $.fn.tooltip.Constructor.DEFAULTS, {
    placement: 'right',
    trigger: 'click',
    content: '',
    template: '<div class="popover" role="tooltip"><div class="arrow"></div><h3
class="popover-title"></h3><div class="popover-content"></div></div>'
  })

  // NOTE: POPOVER EXTENDS tooltip.js
  // =====

  Popover.prototype = $.extend({}, $.fn.tooltip.Constructor.prototype)

  Popover.prototype.constructor = Popover

  Popover.prototype.getDefaults = function () {
    return Popover.DEFAULTS
  }

  Popover.prototype.setContent = function () {
    var $tip    = this.tip()
    var title   = this.getTitle()
    var content = this.getContent()

    $tip.find('.popover-title')[this.options.html ? 'html' : 'text'](title)
    $tip.find('.popover-content').empty()[ // we use append for html objects to maintain js
events
      this.options.html ? (typeof content == 'string' ? 'html' : 'append') : 'text'
    ](content)

    $tip.removeClass('fade top bottom left right in')

    // IE8 doesn't accept hiding via the `:empty` pseudo selector, we have to do
    // this manually by checking the contents.

```

```

    if (!$tip.find('.popover-title').html()) $tip.find('.popover-title').hide()
  }

  Popover.prototype.hasContent = function () {
    return this.getTitle() || this.getContent()
  }

  Popover.prototype.getContent = function () {
    var $e = this.$element
    var o = this.options

    return $e.attr('data-content')
      || (typeof o.content == 'function' ?
        o.content.call($e[0]) :
        o.content)
  }

  Popover.prototype.arrow = function () {
    return (this.$arrow = this.$arrow || this.tip().find('.arrow'))
  }

  Popover.prototype.tip = function () {
    if (!this.$tip) this.$tip = $(this.options.template)
    return this.$tip
  }

  // POPOVER PLUGIN DEFINITION
  // =====

  function Plugin(option) {
    return this.each(function () {
      var $this = $(this)
      var data = $this.data('bs.popover')
      var options = typeof option == 'object' && option

      if (!data && option == 'destroy') return
      if (!data) $this.data('bs.popover', (data = new Popover(this, options)))
      if (typeof option == 'string') data[option]()
    })
  }

  var old = $.fn.popover

  $.fn.popover = Plugin
  $.fn.popover.Constructor = Popover

  // POPOVER NO CONFLICT
  // =====

  $.fn.popover.noConflict = function () {
    $.fn.popover = old
    return this
  }
}(jQuery);
```

```

/* =====
 * Bootstrap: scrollspy.js v3.2.0
 * http://getbootstrap.com/javascript/#scrollspy
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

  // SCROLLSPY CLASS DEFINITION
  // =====

  function ScrollSpy(element, options) {
    var process = $.proxy(this.process, this)

    this.$body          = $('body')
    this.$scrollElement = $(element).is('body') ? $(window) : $(element)
    this.options        = $.extend({}, ScrollSpy.DEFAULTS, options)
    this.selector       = (this.options.target || '') + ' .nav li > a'
    this.offsets        = []
    this.targets        = []
    this.activeTarget   = null
    this.scrollHeight   = 0

    this.$scrollElement.on('scroll.bs.scrollspy', process)
    this.refresh()
    this.process()
  }

  ScrollSpy.VERSION = '3.2.0'

  ScrollSpy.DEFAULTS = {
    offset: 10
  }

  ScrollSpy.prototype.getScrollHeight = function () {
    return this.$scrollElement[0].scrollHeight || Math.max(this.$body[0].scrollHeight,
      document.documentElement.scrollHeight)
  }

  ScrollSpy.prototype.refresh = function () {
    var offsetMethod = 'offset'
    var offsetBase   = 0

    if (!$.isWindow(this.$scrollElement[0])) {
      offsetMethod = 'position'
      offsetBase   = this.$scrollElement.scrollTop()
    }

    this.offsets = []
    this.targets = []
    this.scrollHeight = this.getScrollHeight()
  }

```

```

var self      = this

this.$body
  .find(this.selector)
  .map(function () {
    var $el    = $(this)
    var href   = $el.data('target') || $el.attr('href')
    var $href  = /^#./.test(href) && $(href)

    return ($href
      && $href.length
      && $href.is(':visible')
      && [[$href[offsetMethod]().top + offsetBase, href]]) || null
  })
  .sort(function (a, b) { return a[0] - b[0] })
  .each(function () {
    self.offsets.push(this[0])
    self.targets.push(this[1])
  })
}

ScrollSpy.prototype.process = function () {
  var scrollTop    = this.$scrollElement.scrollTop() + this.options.offset
  var scrollHeight = this.getScrollHeight()
  var maxScroll    = this.options.offset + scrollHeight - this.$scrollElement.height()
  var offsets      = this.offsets
  var targets      = this.targets
  var activeTarget = this.activeTarget
  var i

  if (this.scrollHeight !== scrollHeight) {
    this.refresh()
  }

  if (scrollTop >= maxScroll) {
    return activeTarget !== (i = targets[targets.length - 1]) && this.activate(i)
  }

  if (activeTarget && scrollTop <= offsets[0]) {
    return activeTarget !== (i = targets[0]) && this.activate(i)
  }

  for (i = offsets.length; i--;) {
    activeTarget !== targets[i]
      && scrollTop >= offsets[i]
      && (!offsets[i + 1] || scrollTop <= offsets[i + 1])
      && this.activate(targets[i])
  }
}

ScrollSpy.prototype.activate = function (target) {
  this.activeTarget = target

  $(this.selector)
    .parentsUntil(this.options.target, '.active')
    .removeClass('active')

```



```

var selector = this.selector +
  '[data-target="' + target + '",' +
  this.selector + '[href="' + target + '"]'

var active = $(selector)
  .parents('li')
  .addClass('active')

if (active.parent('.dropdown-menu').length) {
  active = active
    .closest('li.dropdown')
    .addClass('active')
}

active.trigger('activate.bs.scrollspy')
}

// SCROLLSPY PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this   = $(this)
    var data    = $this.data('bs.scrollspy')
    var options = typeof option == 'object' && option

    if (!data) $this.data('bs.scrollspy', (data = new ScrollSpy(this, options)))
    if (typeof option == 'string') data[option]()
  })
}

var old = $.fn.scrollspy

$.fn.scrollspy      = Plugin
$.fn.scrollspy.Constructor = ScrollSpy

// SCROLLSPY NO CONFLICT
// =====

$.fn.scrollspy.noConflict = function () {
  $.fn.scrollspy = old
  return this
}

// SCROLLSPY DATA-API
// =====

$(window).on('load.bs.scrollspy.data-api', function () {
  $('[data-spy="scroll"]').each(function () {
    var $spy = $(this)
    Plugin.call($spy, $spy.data())
  })
})

```

```
})(jQuery);

/* =====
 * Bootstrap: tab.js v3.2.0
 * http://getbootstrap.com/javascript/#tabs
 * =====
 * Copyright 2011-2014 Twitter, Inc.
 * Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
 * ===== */

+function ($) {
  'use strict';

  // TAB CLASS DEFINITION
  // =====

  var Tab = function (element) {
    this.element = $(element)
  }

  Tab.VERSION = '3.2.0'

  Tab.prototype.show = function () {
    var $this = this
    var $ul = $this.closest('ul:not(.dropdown-menu)')
    var selector = $this.data('target')

    if (!selector) {
      selector = $this.attr('href')
      selector = selector && selector.replace(/.*(?=#[^\s]*$)/, '') // strip for ie7
    }

    if ($this.parent('li').hasClass('active')) return

    var previous = $ul.find('.active:last a')[0]
    var e = $.Event('show.bs.tab', {
      relatedTarget: previous
    })

    $this.trigger(e)

    if (e.isDefaultPrevented()) return

    var $target = $(selector)

    this.activate($this.closest('li'), $ul)
    this.activate($target, $target.parent(), function () {
      $this.trigger({
        type: 'shown.bs.tab',
        relatedTarget: previous
      })
    })
  }

  Tab.prototype.activate = function (element, container, callback) {
    var $active = container.find('> .active')
```

```

var transition = callback
  && $.support.transition
  && $active.hasClass('fade')

function next() {
  $active
    .removeClass('active')
    .find('> .dropdown-menu > .active')
    .removeClass('active')

  element.addClass('active')

  if (transition) {
    element[0].offsetWidth // reflow for transition
    element.addClass('in')
  } else {
    element.removeClass('fade')
  }

  if (element.parent('.dropdown-menu')) {
    element.closest('li.dropdown').addClass('active')
  }

  callback && callback()
}

transition ?
  $active
    .one('bsTransitionEnd', next)
    .emulateTransitionEnd(150) :
  next()

$active.removeClass('in')
}

// TAB PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.tab')

    if (!data) $this.data('bs.tab', (data = new Tab(this)))
    if (typeof option == 'string') data[option]()
  })
}

var old = $.fn.tab

$.fn.tab = function (option) {
  return new Plugin().call(this, option)
}

$.fn.tab.Constructor = Tab

// TAB NO CONFLICT
// =====

```

```

$.fn.tab.noConflict = function () {
  $.fn.tab = old
  return this
}

// TAB DATA-API
// =====

$(document).on('click.bs.tab.data-api', '[data-toggle="tab"], [data-toggle="pill"]',
function (e) {
  e.preventDefault()
  Plugin.call($(this), 'show')
})
})(jQuery);

/* =====
* Bootstrap: affix.js v3.2.0
* http://getbootstrap.com/javascript/#affix
* =====
* Copyright 2011-2014 Twitter, Inc.
* Licensed under MIT (https://github.com/twbs/bootstrap/blob/master/LICENSE)
* ===== */

+function ($) {
  'use strict';

  // AFFIX CLASS DEFINITION
  // =====

  var Affix = function (element, options) {
    this.options = $.extend({}, Affix.DEFAULTS, options)

    this.$target = $(this.options.target)
      .on('scroll.bs.affix.data-api', $.proxy(this.checkPosition, this))
      .on('click.bs.affix.data-api', $.proxy(this.checkPositionWithEventLoop, this))

    this.$element      = $(element)
    this.affixed      =
    this.unpin        =
    this.pinnedOffset = null

    this.checkPosition()
  }

  Affix.VERSION = '3.2.0'

  Affix.RESET = 'affix affix-top affix-bottom'

  Affix.DEFAULTS = {
    offset: 0,
    target: window
  }

```

```
Affix.prototype.getPinnedOffset = function () {
  if (this.pinnedOffset) return this.pinnedOffset
  this.$element.removeClass(Affix.RESET).addClass('affix')
  var scrollTop = this.$target.scrollTop()
  var position = this.$element.offset()
  return (this.pinnedOffset = position.top - scrollTop)
}

Affix.prototype.checkPositionWithEventLoop = function () {
  setTimeout($.proxy(this.checkPosition, this), 1)
}

Affix.prototype.checkPosition = function () {
  if (!this.$element.is(':visible')) return

  var scrollHeight = $(document).height()
  var scrollTop = this.$target.scrollTop()
  var position = this.$element.offset()
  var offset = this.options.offset
  var offsetTop = offset.top
  var offsetBottom = offset.bottom

  if (typeof offset != 'object') offsetBottom = offsetTop = offset
  if (typeof offsetTop == 'function') offsetTop = offset.top(this.$element)
  if (typeof offsetBottom == 'function') offsetBottom = offset.bottom(this.$element)

  var affix = this.unpin != null && (scrollTop + this.unpin <= position.top) ? false :
    offsetBottom != null && (position.top + this.$element.height() >=
      scrollHeight - offsetBottom) ? 'bottom' :
    offsetTop != null && (scrollTop <= offsetTop) ? 'top' : false

  if (this.affixed === affix) return
  if (this.unpin != null) this.$element.css('top', '')

  var affixType = 'affix' + (affix ? '-' + affix : '')
  var e = $.Event(affixType + '.bs.affix')

  this.$element.trigger(e)

  if (e.isDefaultPrevented()) return

  this.affixed = affix
  this.unpin = affix == 'bottom' ? this.getPinnedOffset() : null

  this.$element
    .removeClass(Affix.RESET)
    .addClass(affixType)
    .trigger($.Event(affixType.replace('affix', 'affixed')))

  if (affix == 'bottom') {
    this.$element.offset({
      top: scrollHeight - this.$element.height() - offsetBottom
    })
  }
}
```

```
// AFFIX PLUGIN DEFINITION
// =====

function Plugin(option) {
  return this.each(function () {
    var $this = $(this)
    var data = $this.data('bs.affix')
    var options = typeof option == 'object' && option

    if (!data) $this.data('bs.affix', (data = new Affix(this, options)))
    if (typeof option == 'string') data[option]()
  })
}

var old = $.fn.affix

$.fn.affix = Plugin
$.fn.affix.Constructor = Affix

// AFFIX NO CONFLICT
// =====

$.fn.affix.noConflict = function () {
  $.fn.affix = old
  return this
}

// AFFIX DATA-API
// =====

$(window).on('load', function () {
  $('[data-spy="affix"]').each(function () {
    var $spy = $(this)
    var data = $spy.data()

    data.offset = data.offset || {}

    if (data.offsetBottom) data.offset.bottom = data.offsetBottom
    if (data.offsetTop) data.offset.top = data.offsetTop

    Plugin.call($spy, data)
  })
})
}(jQuery);
```