

Options

DataTables and its extensions are extremely configurable libraries and almost every aspect of the enhancements they make to HTML tables can be customised. Features can be enabled, disabled or customised to meet your exact needs for your table implementations. Customisation of these options are performed by defining options in the `$.DataTable()` constructor - for example, in the following code the `scrollY` `Option` and `paging` `Option` options are used to enable scrolling and disable pagination:

```
1  $('#myTable').DataTable( {  
2      scrollY: 300,  
3      paging: false  
4  } );
```

Javascript

There are a huge range of options to customise your tables, which are all fully documented below. For general information about how DataTables' initialisation options can be used, please refer to the [options manual](#).

<u>autoWidth</u> Option	Feature control DataTables' smart column width handling
<u>deferRender</u> Option	Feature control deferred rendering for additional speed of initialisation.
<u>info</u> Option	Feature control table information display field
<u>lengthChange</u> Option	Feature control the end user's ability to change the paging display length of the table.
<u>ordering</u> Option	Feature control ordering (sorting) abilities in DataTables.
<u>paging</u> Option	Enable or disable table pagination.
<u>processing</u> Option	Feature control the processing indicator.
<u>scrollX</u> Option	Horizontal scrolling
<u>scrollY</u> Option	Vertical scrolling
<u>searching</u> Option	Feature control search (filtering) abilities
<u>serverSide</u> Option	Feature control DataTables' server-side processing mode.
	State saving -

<code>stateSave</code> Option	restore table state on page reload
DataTables - Data	
<code>ajax</code> Option	Load data for the table's content from an Ajax source
<code>ajax.data</code> Option	Add or modify data submitted to the server upon an Ajax request
<code>ajax.dataSrc</code> Option	Data property or manipulation method for table data
<code>data</code> Option	Data to use as the display data for the table.
DataTables - Callbacks	
<code>createdRow</code> Option	Callback for whenever a TR element is created for the table's body.
<code>drawCallback</code> Option	Function that is called every time DataTables performs a draw.
<code>footerCallback</code> Option	Footer display callback function.
<code>formatNumber</code> Option	Number formatting callback function.
<code>headerCallback</code> Option	Header display callback function.
<code>infoCallback</code> Option	Table summary information display callback.

<u>initComplete</u> Option	Initialisation complete callback.
<u>preDrawCallback</u> Option	Pre-draw callback.
<u>rowCallback</u> Option	Row draw callback.
<u>stateLoadCallback</u> Option	Callback that defines where and how a saved state should be loaded.
<u>stateLoadParams</u> Option	State loaded - data manipulation callback
<u>stateLoaded</u> Option	State loaded callback.
<u>stateSaveCallback</u> Option	Callback that defines how the table state is stored and where.
<u>stateSaveParams</u> Option	State save - data manipulation callback
DataTables - Options	
<u>deferLoading</u> Option	Delay the loading of server-side data until second draw
<u>destroy</u> Option	Destroy any existing table matching the selector and replace with the new options.
<u>displayStart</u> Option	Initial paging start point

<code>dom</code> Option	Define the table control elements to appear on the page and in what order
<code>lengthMenu</code> Option	Change the options in the page length <code>select</code> list.
<code>order</code> Option	Initial order (sort) to apply to the table
<code>orderCellsTop</code> Option	Control which cell the order event handler will be applied to in a column
<code>orderClasses</code> Option	Highlight the columns being ordered in the table's body
<code>orderFixed</code> Option	Ordering to always be applied to the table
<code>orderMulti</code> Option	Multiple column ordering ability control.
<code>pageLength</code> Option	Change the initial page length (number of rows per page)
<code>pagingType</code> Option	Pagination button display options
<code>renderer</code> Option	Display component renderer types
<code>retrieve</code> Option	Retrieve an existing DataTables instance

<code>rowId</code> Option	Data property name that DataTables will use to set <code>tr</code> Tag element DOM IDs
<code>scrollCollapse</code> Option	Allow the table to reduce in height when a limited number of rows are shown.
<code>search</code> Option	Set an initial filter in DataTables and / or filtering options.
<code>search.caseInsensitive</code> Option	Control case-sensitive filtering option.
<code>search.regex</code> Option	Enable / disable escaping of regular expression characters in the search term.
<code>search.search</code> Option	Set an initial filtering condition on the table.
<code>search.smart</code> Option	Enable / disable DataTables' smart filtering
<code>searchCols</code> Option	Define an initial search for individual columns.
<code>searchDelay</code> Option	Set a throttle frequency for searching
<code>stateDuration</code> Option	Saved state validity duration

<code>stripeClasses</code> Option	Set the zebra stripe class names for the rows in the table.
<code>tabIndex</code> Option	Tab index control for keyboard navigation
DataTables - Columns	
<code>columnDefs</code> Option	Set column definition initialisation properties.
<code>columnDefs.targets</code> Option	Assign a column definition to one or more columns.
<code>columns</code> Option	Set column specific initialisation properties.
<code>columns.cellType</code> Option	Cell type to be created for a column
<code>columns.className</code> Option	Class to assign to each cell in the column
<code>columns.contentPadding</code> Option	Add padding to the text content used when calculating the optimal width for a table.
<code>columns.createdCell</code> Option	Cell created callback to allow DOM manipulation
<code>columns.data</code> Option	Set the data source for the column from the rows data object / array

<code>columns.defaultContent</code> Option	Set default, static, content for a column
<code>columns.name</code> Option	Set a descriptive name for a column
<code>columns.orderData</code> Option	Define multiple column ordering as the default order for a column
<code>columns.orderDataType</code> Option	Live DOM sorting type assignment
<code>columns.orderSequence</code> Option	Order direction application sequence
<code>columns.orderable</code> Option	Enable or disable ordering on this column
<code>columns.render</code> Option	Render (process) the data for use in the table
<code>columns.searchable</code> Option	Enable or disable search on the data in this column
<code>columns.title</code> Option	Set the column title
<code>columns.type</code> Option	Set the column type - used for filtering and sorting string processing
<code>columns.visible</code> Option	Enable or disable the display of this column
<code>columns.width</code> Option	Column width assignment

DataTables - Internationalisation	
<code>language</code> Option	Language configuration options for DataTables
<code>language.aria</code> Option	Language strings used for WAI-ARIA specific attributes
<code>language.aria.paginate</code> Option	WAI-ARIA labels for pagination buttons
<code>language.aria.paginate.first</code> Option	WAI-ARIA label for the <i>first</i> pagination button
<code>language.aria.paginate.last</code> Option	WAI-ARIA label for the <i>last</i> pagination button
<code>language.aria.paginate.next</code> Option	WAI-ARIA label for the <i>next</i> pagination button
<code>language.aria.paginate.previous</code> Option	WAI-ARIA label for the <i>previous</i> pagination button
<code>language.aria.sortAscending</code> Option	Language strings used for WAI-ARIA specific attributes
<code>language.aria.sortDescending</code> Option	Language strings used for WAI-ARIA specific attributes
<code>language.decimal</code> Option	Decimal place character
<code>language.emptyTable</code> Option	Table has no records string
<code>language.info</code> Option	Table summary information

	display string
<code>language.infoEmpty</code> Option	Table summary information string used when the table is empty of records
<code>language.infoFiltered</code> Option	Appended string to the summary information when the table is filtered
<code>language.infoPostFix</code> Option	String to append to all other summary information strings
<code>language.lengthMenu</code> Option	Page length options string
<code>language.loadingRecords</code> Option	Loading information display string - shown when Ajax loading data
<code>language.paginate</code> Option	Pagination specific language strings
<code>language.paginate.first</code> Option	Pagination 'first' button string
<code>language.paginate.last</code> Option	Pagination 'last' button string
<code>language.paginate.next</code> Option	Pagination 'next' button string
<code>language.paginate.previous</code> Option	Pagination 'previous' button string
<code>language.processing</code> Option	Processing indicator string
<code>language.search</code> Option	Search input string

<code>language.searchPlaceholder</code> Option	Search input element placeholder attribute
<code>language.thousands</code> Option	Thousands separator
<code>language.url</code> Option	Load language information from remote file
<code>language.zeroRecords</code> Option	Table empty as a result of filtering string
DataTables - Static	
<code>\$.fn.dataTable.ext.errMode</code> Option	Set how DataTables will report detected errors
AutoFill	
<code>autoFill</code> Option	Enable and configure the AutoFill extension for DataTables
<code>autoFill.alwaysAsk</code> Option	Always ask the end user if an action should be taken or not
<code>autoFill.columns</code> Option	Select the columns that can be auto filled
<code>autoFill.editor</code> Option	Attach an Editor instance for database updating
<code>autoFill.enable</code> Option	Initial enablement state of AutoFill
<code>autoFill.focus</code> Option	Action that will cause the auto fill drag handle to

	appear in a cell
<code>autoFill.horizontal</code> Option	Enable / disable user ability to horizontally drag and fill
<code>autoFill.update</code> Option	Control automatic update of data when a fill drag is completed
<code>autoFill.vertical</code> Option	Enable / disable user ability to vertically drag and fill
<code>language.autoFill</code> Option	Container object for language strings used by AutoFill
<code>language.autoFill.button</code> Option	Multi-fill selector button text
<code>language.autoFill.cancel</code> Option	Multi-fill selector cancel option message
<code>language.autoFill.fill</code> Option	Multi-fill selector message for the <i>full fill</i> fill type
<code>language.autoFill.fillHorizontal</code> Option	Multi-fill selector message for the <i>horizontal fill</i> fill type
<code>language.autoFill.fillVertical</code> Option	Multi-fill selector message for the <i>vertical fill</i> fill type
<code>language.autoFill.increment</code> Option	Multi-fill selector message for the <i>increment</i> fill type
<code>language.autoFill.info</code> Option	Information message shown at the top of the fill type selector

Buttons	
<code>buttons</code> Option	Buttons configuration object
<code>buttons.buttons</code> Option	List of buttons to be created
<code>buttons.buttons.action</code> Option	Action to take when the button is activated
<code>buttons.buttons.attr</code> Option	Collection of attribute key / values to set for a button
<code>buttons.buttons.available</code> Option	Ensure that any requirements have been satisfied before initialising a button
<code>buttons.buttons.className</code> Option	Set the class name for the button
<code>buttons.buttons.destroy</code> Option	Function that is called when the button is destroyed
<code>buttons.buttons.enabled</code> Option	Set a button's initial enabled state
<code>buttons.buttons.extend</code> Option	Define which button type the button should be based on
<code>buttons.buttons.init</code> Option	Initialisation function that can be used to add events specific to this button
	Define an

<code>buttons.buttons.key</code>	Option	activation key for a button
<code>buttons.buttons.name</code>	Option	Set a name for each selection
<code>buttons.buttons.namespace</code>	Option	Unique namespace for every button
<code>buttons.buttons.tag</code>	Option	Set the tag for the button
<code>buttons.buttons.text</code>	Option	The text to show in the button
<code>buttons.buttons.titleAttr</code>	Option	Button <code>title</code> attribute text
<code>buttons.dom</code>	Option	Options to control the DOM structure Buttons creates
<code>buttons.dom.button</code>	Option	DOM configuration for individual button elements
<code>buttons.dom.buttonContainer</code>	Option	DOM configuration of a button container element
<code>buttons.dom.buttonLiner</code>	Option	DOM configuration of a button liner element
<code>buttons.dom.collection</code>	Option	DOM configuration of the collection display
<code>buttons.dom.container</code>	Option	DOM configuration of the Buttons container element

Set a name for

<code>buttons.name</code>	Option	the instance for the group selector
ColReorder		
<code>colReorder</code>	Option	Enable and configure the ColReorder extension for DataTables
<code>colReorder.enable</code>	Option	Initial enablement state of ColReorder
<code>colReorder.fixedColumnsLeft</code>	Option	Disallow x columns from reordering (counting from the left)
<code>colReorder.fixedColumnsRight</code>	Option	Disallow x columns from reordering (counting from the right)
<code>colReorder.order</code>	Option	Set a default order for the columns in the table
<code>colReorder.realtime</code>	Option	Enable / disable live reordering of columns during a drag
FixedColumns		
<code>fixedColumns</code>	Option	Enable and configure the FixedColumns extension for DataTables
<code>fixedColumns.heightMatch</code>	Option	Row height matching algorithm to use

<code>fixedColumns.leftColumns</code>	Option	Number of columns to fix to the left of the table
<code>fixedColumns.rightColumns</code>	Option	Number of columns to fix to the right of the table
FixedHeader		
<code>fixedHeader</code>	Option	FixedHeader configuration object
<code>fixedHeader.footer</code>	Option	Enable / disable fixed footer
<code>fixedHeader.footerOffset</code>	Option	Offset the table's fixed footer
<code>fixedHeader.header</code>	Option	Enable / disable fixed header
<code>fixedHeader.headerOffset</code>	Option	Offset the table's fixed header
KeyTable		
<code>keys</code>	Option	Enable and configure the KeyTable extension for DataTables
<code>keys.blurable</code>	Option	Allow KeyTable's focus to be blurred (removed) from a table
<code>keys.className</code>	Option	Set the class name used for the focused cell
<code>keys.clipboard</code>	Option	Enable / disable clipboard interaction with KeyTable

<code>keys.clipboardOrthogonal</code>	Option	Set the orthogonal data to copy to clipboard
<code>keys.columns</code>	Option	Select the columns that can gain focus
<code>keys.editOnFocus</code>	Option	Control if editing should be activated immediately upon focus
<code>keys.editor</code>	Option	Attach an Editor instance for Excel like editing
<code>keys.focus</code>	Option	Cell to receive initial focus in the table
<code>keys.keys</code>	Option	Limit the keys that KeyTable will listen for and take action on
<code>keys.tabIndex</code>	Option	Set the table's tab index for when it will receive focus
Responsive		
<code>columns.responsivePriority</code>	Option	Set column's visibility priority
<code>responsive</code>	Option	Enable and configure the Responsive extension for DataTables
<code>responsive.breakpoints</code>	Option	Set the breakpoints for a Responsive instance
		Enable and

<code>responsive.details</code> Option	configure the child rows shown by Responsive for collapsed tables
<code>responsive.details.display</code> Option	Define how the hidden information should be displayed to the end user
<code>responsive.details.renderer</code> Option	Define the renderer used to display the child rows
<code>responsive.details.target</code> Option	Column / selector for child row display control when using <code>column</code> details type
<code>responsive.details.type</code> Option	Set the child row display control type
<code>responsive.orthogonal</code> Option	Set the orthogonal data request type for the hidden information display
RowGroup	
<code>rowGroup</code> Option	Enable and configure the RowGroup extension for DataTables
<code>rowGroup.className</code> Option	Set the class name to be used for the grouping rows
	Set the data point

<code>rowGroup.dataSrc</code> Option	to use as the grouping data source
<code>rowGroup.emptyDataGroup</code> Option	Text to show for rows which have <code>null</code> , <code>undefined</code> or empty string group data
<code>rowGroup.enable</code> Option	Provides the ability to disable row grouping at initialisation
<code>rowGroup.endClassName</code> Option	Set the class name to be used for the grouping end rows
<code>rowGroup.endRender</code> Option	Provide a function that can be used to control the data shown in the end grouping row.
<code>rowGroup.startClassName</code> Option	Set the class name to be used for the grouping start rows
<code>rowGroup.startRender</code> Option	Provide a function that can be used to control the data shown in the start grouping row.
RowReorder	
<code>rowReorder</code> Option	Enable and configure the RowReorder extension for DataTables
	Configure the

<code>rowReorder.dataSrc</code>	Option	data point that will be used for the reordering data
<code>rowReorder.editor</code>	Option	Attach an Editor instance for database updating
<code>rowReorder.enable</code>	Option	Enable / disable RowReorder's user interaction
<code>rowReorder.formOptions</code>	Option	Set the options for the Editor form when submitting data
<code>rowReorder.selector</code>	Option	Define the selector used to pick the elements that will start a drag
<code>rowReorder.snapX</code>	Option	Horizontal position control of the row being dragged
<code>rowReorder.update</code>	Option	Control automatic of data when a row is dropped
Scroller		
<code>scroller</code>	Option	Enable and configure the Scroller extension for DataTables
<code>scroller.boundaryScale</code>	Option	Set the point at which new data will be loaded and drawn
<code>scroller.displayBuffer</code>	Option	The amount of data that Scroller should pre-buffer to ensure smooth scrolling

<code>scroller.loadingIndicator</code> Option	Display a <i>loading</i> message while Scroller is loading additional data
<code>scroller.rowHeight</code> Option	Set the row height, or how the row height is calculated
<code>scroller.serverWait</code> Option	Time delay before new data is requested when server-side processing is enabled
SearchBuilder	
<code>button.searchBuilder</code> Option	Button that is enabled when SearchBuilder is to be used through a button
<code>columns.searchBuilder.orthogonal</code> Option	Set values of orthogonal data for rendering functions
<code>language.searchBuilder.add</code> Option	Set the message to be displayed in the SearchBuilder add button
<code>language.searchBuilder.button</code> Option	Set SearchBuilder button text
<code>language.searchBuilder.clearAll</code> Option	Text to be displayed in the SearchBuilder clear all button
<code>language.searchBuilder.condition</code> Option	Set the placeholder text for the SearchBuilder condition select

	element
<code>language.searchBuilder.conditions</code> Option	Define custom condition names for SearchBuilder conditions
<code>language.searchBuilder.conditions.array</code> Option	Set the condition names for columns that use arrays
<code>language.searchBuilder.conditions.date</code> Option	Set the condition names for the date column type
<code>language.searchBuilder.conditions.number</code> Option	Set the condition names for the number column type
<code>language.searchBuilder.conditions.string</code> Option	Set the condition names for the string column type
<code>language.searchBuilder.conditions[type]</code> Option	The object containing the condition names for a specific type
<code>language.searchBuilder.data</code> Option	Set the placeholder text for the SearchBuilder data select element
<code>language.searchBuilder.deleteTitle</code> Option	Set the <code>title</code> attribute of the SearchBuilder delete criteria button
<code>language.searchBuilder.leftTitle</code> Option	Set the title attribute of the SearchBuilder left button
	Message to

<code>language.searchBuilder.logicAnd</code> Option	display when AND logic is in place
<code>language.searchBuilder.logicOr</code> Option	Message to display when OR logic is in place
<code>language.searchBuilder.rightTitle</code> Option	Set the title attribute of the SearchBuilder right button
<code>language.searchBuilder.title</code> Option	Set the SearchBuilder Title text
<code>language.searchBuilder.value</code> Option	Set the placeholder text for the SearchBuilder value select element
<code>language.searchBuilder.valueJoiner</code> Option	Set the text between the value input elements where two are required
<code>searchBuilder.columns</code> Option	Restrict which columns can be filtered on
<code>searchBuilder.conditions</code> Option	Define custom conditions for SearchBuilder
<code>searchBuilder.conditions[type]</code> Option	The object structure for the type object containing additional conditions for SearchBuilder
<code>searchBuilder.conditions[type][cond]</code> Option	The object structure for additional conditions for

	SearchBuilder
<code>searchBuilder.conditions[type][cond].conditionName</code> Option	The value that is displayed in the condition select element
<code>searchBuilder.conditions[type][cond].init</code> Option	Function which returns the JQuery element to be used as the value element
<code>searchBuilder.conditions[type][cond].inputValue</code> Option	Function to get the values that are to be used in the comparisons
<code>searchBuilder.conditions[type][cond].isInputValid</code> Option	Function to determine if the criteria is isInputValid
<code>searchBuilder.conditions[type][cond].search</code> Option	Define the comparison function for the condition
<code>searchBuilder.depthLimit</code> Option	Impose a limit on the depth of the groups
<code>searchBuilder.greyscale</code> Option	Removes the colours from SearchBuilder
<code>searchBuilder.logic</code> Option	Set the default logic operator
<code>searchBuilder.preDefined</code> Option	Set a predefined search query
<code>searchBuilder.preDefined.criteria</code> Option	Declares criteria and sub-groups within the array
<code>searchBuilder.preDefined.criteria.condition</code> Option	Define the condition to be selected

<code>searchBuilder.preDefined.criteria.data</code>	Option	Define the data point to be selected
<code>searchBuilder.preDefined.criteria.value</code>	Option	Define the value to be selected
<code>searchBuilder.preDefined.logic</code>	Option	Set the logic operator for a predefined group
SearchPanes		
<code>button.searchPanes</code>	Option	Enable SearchPanes through a button
<code>columns.searchPanes</code>	Option	Container for options for individual columns
<code>columns.searchPanes.className</code>	Option	Add a custom class name to a pane
<code>columns.searchPanes.combiner</code>	Option	Set the type of logic to be implemented on the pane
<code>columns.searchPanes.controls</code>	Option	Hide the Control buttons and disable searching in the pane of a specific column
<code>columns.searchPanes.dtOpts</code>	Option	Define properties of the DataTables being used for an individual pane
<code>columns.searchPanes.emptyMessage</code>	Option	Set custom empty messages for specific panes
<code>columns.searchPanes.header</code>	Option	Set the title of the SearchPane
Deprecated. Hide		

<code>columns.searchPanes.hideCount</code>	Option	the count column in the pane of a specific column
<code>columns.searchPanes.name</code>	Option	Set the name of the SearchPane
<code>columns.searchPanes.options</code>	Option	Define custom search options
<code>columns.searchPanes.orderable</code>	Option	Hide the ordering buttons in the pane of a specific column
<code>columns.searchPanes.orthogonal</code>	Option	Set values of orthogonal data for rendering functions
<code>columns.searchPanes.preSelect</code>	Option	Pre-selected options in a pane
<code>columns.searchPanes.show</code>	Option	Force Panes to hide or show
<code>columns.searchPanes.threshold</code>	Option	Set the minimum number of unique values needed in a specific column to display that pane
<code>columns.searchPanes.viewCount</code>	Option	Hide the count column in the pane of a specific column
<code>language.searchPanes</code>	Option	Container for options for language
<code>searchPanes</code>	Option	Enable Search Panes
<code>searchPanes.cascadePanes</code>	Option	Allow panes to cascade under selection

Disable buttons

<code>searchPanes.clear</code>	Option	to allow quick clearing of selections in panes
<code>searchPanes.columns</code>	Option	Select which columns should be considered when displaying panes
<code>searchPanes.controls</code>	Option	Hide the control buttons and disable searching in all panes
<code>searchPanes.dtOpts</code>	Option	Define properties of the DataTables being used as Panes
<code>searchPanes.emptyMessage</code>	Option	Deprecated. Set custom empty message
<code>searchPanes.filterChanged</code>	Option	Function to update title text when selections are made.
<code>searchPanes.hideCount</code>	Option	Deprecated. Hide the count column in all panes
<code>searchPanes.i18n</code>	Option	Container for options for language
<code>searchPanes.i18n.clearMessage</code>	Option	Set the message to be displayed in the Clear button
<code>searchPanes.i18n.collapse</code>	Option	Set the message to be displayed in the SearchPanes Button
<code>searchPanes.i18n.count</code>	Option	Set the message to be displayed in the count column

	when not searching
<code>searchPanes.i18n.countFiltered</code> Option	Set the message to be displayed in the count column when searching
<code>searchPanes.i18n.emptyMessage</code> Option	Add internationalisation to the empty message displayed as a pane option
<code>searchPanes.i18n.emptyPanes</code> Option	Add internationalisation to the message shown when no panes are displayed
<code>searchPanes.i18n.loadMessage</code> Option	Add internationalisation to the message shown when the panes are loading
<code>searchPanes.i18n.title</code> Option	Add internationalisation to the title showing how many panes are selected
<code>searchPanes.layout</code> Option	Set the layout of how the panes are displayed on the page
<code>searchPanes.order</code> Option	Set the order of the Panes
<code>searchPanes.orderable</code> Option	Hide the ordering buttons in all panes
<code>searchPanes.panes</code> Option	Define custom panes to filter across all

	columns
<code>searchPanes.panes.className</code> Option	Add a custom class for a custom pane
<code>searchPanes.panes.dtOpts</code> Option	Define the DataTables options for a custom pane
<code>searchPanes.panes.header</code> Option	Define the header for custom panes
<code>searchPanes.panes.options</code> Option	Define the options for custom panes
<code>searchPanes.panes.options.className</code> Option	Add classes to specific options of a custom pane
<code>searchPanes.panes.options.label</code> Option	Define the label for an option of a custom pane
<code>searchPanes.panes.options.value</code> Option	Define the value for an option of a custom pane
<code>searchPanes.panes.preSelect</code> Option	Define any preSelections for the custom panes
<code>searchPanes.threshold</code> Option	Set the minimum ratio of unique values to total values needed in a column to display it's pane
<code>searchPanes.viewCount</code> Option	Show the count column in all panes
<code>searchPanes.viewTotal</code> Option	Update the count column when searching to show visible

	count
Select	
<code>language.select</code> Option	Container object for language strings used by Select
<code>language.select.cells</code> Option	Table information summary string for the number of cells selected
<code>language.select.columns</code> Option	Table information summary string for the number of columns selected
<code>language.select.rows</code> Option	Table information summary string for the number of rows selected
<code>select</code> Option	Select configuration object
<code>select.blurable</code> Option	Indicate if the selected items will be removed when clicking outside of the table
<code>select.className</code> Option	Set the class name that will be applied to selected items
<code>select.info</code> Option	Enable / disable the display for item selection information in the table summary.
<code>select.items</code> Option	Set which table items to select (rows, columns or cells)

<code>select.selector</code> Option	Set the element selector used for mouse event capture to select items
<code>select.style</code> Option	Set the selection style for end user interaction with the table
<code>select.toggleable</code> Option	Disable the deselection of selected rows when clicked



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