Responsive example Display control

Responsive has two basic modes of operation for controlling the visibility of columns at different display sizes. These two modes can be using either separately or together:

* Manually assigned class names for breakpoints - Assign a column a class name to tell Responsive which breakpoint(s) to show it in.
* Automatically - for columns without a breakpoint class name, it will be automatically removed if there is no room available on screen to show it. Columns are removed from the right, moving left.

This section explores these two options.

[**Display control**](http://docs.google.com/index.html)

* [Automatic column hiding](http://docs.google.com/auto.html)
* [Class control](http://docs.google.com/classes.html)
* [Assigned class control](http://docs.google.com/init-classes.html)
* [With FixedHeader](http://docs.google.com/fixedHeader.html)
* [Complex headers (rowspan / colspan)](http://docs.google.com/complexHeader.html)

Please refer to the [DataTables documentation](http://www.datatables.net) for full information about its API properties and methods.

Additionally, there are a wide range of [extras](http://www.datatables.net/extras) and [plug-ins](http://www.datatables.net/plug-ins) which extend the capabilities of DataTables.

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