**Fullscreen Toolbars setting**

**Persistent Toolbars**
Move header and footer outside of divs with page data-role
Add javascript below into head of page.
Only one header and footer needed.

```
<script type="text/javascript">
$(function(){
        $( "[data-role='header'], [data-role='footer']" ).toolbar({ theme:
"b" });
});
</script>
```

**jQuery Mobile Listviews**
Listviews regular (ul and ol) - data-role="listview"
Listviews with link

**Dividers**
<li data-role="list-divider">A</li>
Placing in Div
Keeping links on left

**Search**
data-filter="true"  (add to ul tag)

Demo Dreamweaver Selection and Rollup feature

**Listview with rounded corners**
data-inset="true" rounded corners, centered, as opposed to side to side

**Listview with numbers**
<span class="ui-li-count">4</span>

**List with thumbnails (80 x 80)**
To add thumbnails to the left of a list item, simply add an image inside a
list item as the first child element.

```
<li><a href="alaska.html">
<img src="images/flag_alaska.png">
<h3>Alaska</h3><p>North to the future</p>
</a></li>
```

**Listview with icons (16 x 16)**
```
<li><a href="arizona.html">
<img src="images/flag_arizona.png" class="ui-li-icon">
Arizona </a></li>
```

```
<ul data-role="listview" data-split-icon="info" data-split-theme="d">
```
Place two links in li area

```
<li>
<a href="#alaska-photos" data-rel="popup"
data-position-to="window" data-transition="pop">
<h3>Alaska</h3>
<p class="ui-li-aside">North to the Future</p>
</a>
<a href="#alaska-info" data-rel="popup"
data-position-to="window" data-transition="pop">
</a>
</li>
```

**Panels**
```
<div data-role="panel" id="mypanel">
   <!-- panel content goes here -->
</div><!-- /panel -->
```

data-position="right" default is left
data-display="overlay" push, reveal is default
data-dismissible="false" - stops default closing behavior
data-rel="close" to close
data-position-fixed="true" absolute is default

**Grids**
Show how to create larger grids
Use own external CSS to format additionally
.ui-bar {background-color:#fff; padding:2px; border:none;}
.ui-bar img {display:block; margin:auto; width:100%;}

**jQuery Mobile Events**
Add the following just before </body>

```
<script>
$(document).on("pagecreate","#grid",function(){
  $("img").on("tap",function(){
    $(this).hide();
  });
});
</script>
```

**Additional**
$("#popdiv").text("This is the new text!");

$("#popdiv").html("<p>This is the formatted HTML text.</p>");

$("#popimg").attr("src","images/alaska01.jpg");

```
<div id="popdiv" data-role="popup">
<p>
<img src="images/alaska02.jpg" id="popimg" />
</p>
</div>
```

Put this around image
```
<a href="#popdiv" data-rel="popup"
data-position-to="window" data-transition="pop">
```

**Custom Icons**
To use custom icons, specify a data-icon value that has a unique name like myapp-email and the button plugin will generate a class by prefixing ui-icon- to the data-icon value and apply it to the button: ui-icon-myapp-email.

You can then write a CSS rule in your stylesheet that targets the ui-icon-myapp-email class to specify the icon background source. To maintain visual consistency with the rest of the icons, create a white icon 18x18 pixels saved as a PNG-8 with alpha transparency.

In this example, we're just pointing to a standalone icon image, but you could just as easily use an icon sprite and specify the positioning instead, just like the icon sprite we use in the framework.

```
.ui-icon-myapp-email {
        background-image: url("app-icon-email.png");
}
```