

```
//  
// Tables  
// -----
```

```
table {  
  background-color: @table-bg;  
}  
th {  
  text-align: left;  
}
```

```
// Baseline styles
```

```
.table {  
  width: 100%;  
  max-width: 100%;  
  margin-bottom: @line-height-computed;  
  // Cells  
  > thead,  
  > tbody,  
  > tfoot {  
    > tr {  
      > th,  
      > td {  
        padding: @table-cell-padding;  
        line-height: @line-height-base;  
        vertical-align: top;  
        border-top: 1px solid @table-border-color;  
      }  
    }  
  }  
  // Bottom align for column headings  
  > thead > tr > th {  
    vertical-align: bottom;  
    border-bottom: 2px solid @table-border-color;  
  }  
  // Remove top border from thead by default  
  > caption + thead,  
  > colgroup + thead,  
  > thead:first-child {  
    > tr:first-child {  
      > th,  
      > td {  
        border-top: 0;  
      }  
    }  
  }  
  // Account for multiple tbody instances  
  > tbody + tbody {  
    border-top: 2px solid @table-border-color;  
  }  
}
```

```
// Nesting
```

```
.table {  
  background-color: @body-bg;
```

```
}  
}  
  
// Condensed table w/ half padding  
  
.table-condensed {  
  > thead,  
  > tbody,  
  > tfoot {  
    > tr {  
      > th,  
      > td {  
        padding: @table-condensed-cell-padding;  
      }  
    }  
  }  
}  
  
// Bordered version  
//  
// Add borders all around the table and between all the columns.  
  
.table-bordered {  
  border: 1px solid @table-border-color;  
  > thead,  
  > tbody,  
  > tfoot {  
    > tr {  
      > th,  
      > td {  
        border: 1px solid @table-border-color;  
      }  
    }  
  }  
  > thead > tr {  
    > th,  
    > td {  
      border-bottom-width: 2px;  
    }  
  }  
}  
  
// Zebra-striping  
//  
// Default zebra-stripe styles (alternating gray and transparent backgrounds)  
  
.table-striped {  
  > tbody > tr:nth-child(odd) {  
    > td,  
    > th {  
      background-color: @table-bg-accent;  
    }  
  }  
}
```

```
// Hover effect
//
// Placed here since it has to come after the potential zebra striping

.table-hover {
  > tbody > tr:hover {
    > td,
    > th {
      background-color: @table-bg-hover;
    }
  }
}

// Table cell sizing
//
// Reset default table behavior

table col[class*="col-"] {
  position: static; // Prevent border hiding in Firefox and IE9/10 (see
  // https://github.com/twbs/bootstrap/issues/11623)
  float: none;
  display: table-column;
}

table {
  td,
  th {
    &[class*="col-"] {
      position: static; // Prevent border hiding in Firefox and IE9/10 (see
      // https://github.com/twbs/bootstrap/issues/11623)
      float: none;
      display: table-cell;
    }
  }
}

// Table backgrounds
//
// Exact selectors below required to override `.table-striped` and prevent
// inheritance to nested tables.

// Generate the contextual variants
.table-row-variant(active; @table-bg-active);
.table-row-variant(success; @state-success-bg);
.table-row-variant(info; @state-info-bg);
.table-row-variant(warning; @state-warning-bg);
.table-row-variant(danger; @state-danger-bg);

// Responsive tables
//
// Wrap your tables in `.table-responsive` and we'll make them mobile friendly
// by enabling horizontal scrolling. Only applies <768px. Everything above that
// will display normally.
```

```
.table-responsive {
  @media screen and (max-width: @screen-xs-max) {
    width: 100%;
    margin-bottom: (@line-height-computed * 0.75);
    overflow-y: hidden;
    overflow-x: auto;
    -ms-overflow-style: -ms-autohiding-scrollbar;
    border: 1px solid @table-border-color;
    -webkit-overflow-scrolling: touch;

    // Tighten up spacing
    > .table {
      margin-bottom: 0;

      // Ensure the content doesn't wrap
      > thead,
      > tbody,
      > tfoot {
        > tr {
          > th,
          > td {
            white-space: nowrap;
          }
        }
      }
    }
  }

  // Special overrides for the bordered tables
  > .table-bordered {
    border: 0;

    // Nuke the appropriate borders so that the parent can handle them
    > thead,
    > tbody,
    > tfoot {
      > tr {
        > th:first-child,
        > td:first-child {
          border-left: 0;
        }
        > th:last-child,
        > td:last-child {
          border-right: 0;
        }
      }
    }

    // Only nuke the last row's bottom-border in `tbody` and `tfoot` since
    // chances are there will be only one `tr` in a `thead` and that would
    // remove the border altogether.
    > tbody,
    > tfoot {
      > tr:last-child {
        > th,
        > td {
          border-bottom: 0;
        }
      }
    }
  }
}
```

```
}  
  }  
  }  
  }  
}
```