<https://getbootstrap.com/docs/4.0/content/tables/>

Starting template

<!doctype html>

<html lang="en">

<head>

<!-- Required meta tags -->

<meta charset="utf-8">

<meta name="viewport" content="width=device-width, initial-scale=1, shrink-to-fit=no">

<!-- Bootstrap CSS -->

<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/css/bootstrap.min.css"

integrity="sha384-Gn5384xqQ1aoWXA+058RXPxPg6fy4IWvTNh0E263XmFcJlSAwiGgFAW/dAiS6JXm" crossorigin="anonymous">

<title>Hello, world!</title>

</head>

<body>

<h1>Hello, world!</h1>

<!-- Optional JavaScript -->

<!-- jQuery first, then Popper.js, then Bootstrap JS -->

<script src="https://code.jquery.com/jquery-3.2.1.slim.min.js"

integrity="sha384-KJ3o2DKtIkvYIK3UENzmM7KCkRr/rE9/Qpg6aAZGJwFDMVNA/GpGFF93hXpG5KkN" crossorigin="anonymous">

</script>

<script src="https://cdnjs.cloudflare.com/ajax/libs/popper.js/1.12.9/umd/popper.min.js" integrity="sha384-ApNbgh9B+Y1QKtv3Rn7W3mgPxhU9K/ScQsAP7hUibX39j7fakFPskvXusvfa0b4Q" crossorigin="anonymous">

</script>

<script src="https://maxcdn.bootstrapcdn.com/bootstrap/4.0.0/js/bootstrap.min.js" integrity="sha384-JZR6Spejh4U02d8jOt6vLEHfe/JQGiRRSQQxSfFWpi1MquVdAyjUar5+76PVCmYl" crossorigin="anonymous">

</script>

</body>

</html>

Place the following <script>s **near the end of your pages**, right before the closing </body> tag, to enable them. jQuery must come first, then Popper.js, and then our JavaScript plugins.

https://getbootstrap.com/docs/4.0/getting-started/download/

Pull in Bootstrap’s **source files** into nearly any project with some of the most popular package managers. No matter the package manager, Bootstrap will **require a Sass compiler and [Autoprefixer](https://github.com/postcss/autoprefixer)** for a setup that matches our official compiled versions.

NuGet

Install-Package bootstrap

Install-Package bootstrap.sass

|  |  |
| --- | --- |
| <table **class="table">**  <tr>  <th **scope="row">**1</th>  <td>Mark</td>  <td>Otto</td>  <td>@mdo</td>  </tr> |  |
| <table class="table table-dark"> |  |
| <table class="table">  <thead **class="thead-dark">**  <tr> |  |
| <table class="table">  <thead **class="thead-light">**  <tr> |  |
| <table **class="table table-striped">**  <thead>  <tr> |  |
| <table **class="table table-striped table-dark">**  <thead> |  |
| <table **class="table table-bordered">**  <thead> |  |
| <table class="table table-bordered table-dark">  <thead> |  |
| <table class="table table-bordered"> |  |
| <table class="table table-bordered border-primary"> |  |
| <table class="table table-borderless"> |  |
| <table class="table caption-top">  <caption>List of users</caption>  <thead> |  |
| <table class="table">  <thead>  ...  </thead>  <tbody>  ...  </tbody>  <tfoot>  ...  </tfoot>  </table> | TABLE FOOT |

ALIGNMENT

|  |  |
| --- | --- |
| <table class="table align-middle">  <thead>  <tr class="align-bottom">  <td class="align-top">This cell is aligned to the top.</td> | VERTICAL ALIGNMENT   * TABLE * ROW * CELL |
|  |  |

Change color on row when hovering

<table class="table table-hover">

<table class="table table-hover table-dark">

|  |  |
| --- | --- |
| Add .table-sm to make tables more compact by cutting cell padding in half. |  |
| <table class="table table-sm table-dark"> |  |
| SCROLL HORIZONTAL  <div **class="table-responsive">**  <table class="table">  ...  </table>  </div> |  |
| <table **class="table table-striped">**  Use .table-striped to add zebra-striping to any table row within the <tbody>. |  |

|  |  |
| --- | --- |
| BY ROW  <tr class="table-active">...</tr>  <tr class="table-primary">...</tr>  <tr class="table-secondary">...</tr>  <tr class="table-success">...</tr>  <tr class="table-danger">...</tr>  <tr class="table-warning">...</tr>  <tr class="table-info">...</tr>  <tr class="table-light">...</tr>  <tr class="table-dark">...</tr>  OR BY CELL  <tr>  <td class="table-active">...</td> |  |
| <table class="table table-success table-striped">  Success AND striped |  |

|  |  |
| --- | --- |
| <tr class="bg-primary">...</tr>  <tr class="bg-success">...</tr>  <tr class="bg-warning">...</tr>  <tr class="bg-danger">...</tr>  <tr class="bg-info">...</tr>  <!-- On cells (`td` or `th`) -->  <tr>  <td class="bg-primary">...</td> |  |
|  |  |