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Colors

Convey meaning through color with a handful of color utility classes. Includes support for styling links with hover states, too.

Color

.text-primary

.text-secondary

.text-success

.text-danger

.text-warning

.text-info

.text-light

.text-dark

.text-muted

.text-white

Copy

```html
<p class="text-primary">.text-primary</p>
<p class="text-secondary">.text-secondary</p>
<p class="text-success">.text-success</p>
<p class="text-danger">.text-danger</p>
<p class="text-warning">.text-warning</p>
<p class="text-info">.text-info</p>
<p class="text-light bg-dark">.text-light</p>
<p class="text-dark">.text-dark</p>
<p class="text-muted">.text-muted</p>
<p class="text-white bg-dark">.text-white</p>
```

Contextual text classes also work well on anchors with the provided hover and focus states. **Note that the `.text-white` and `.text-muted` class has no link styling.**

Primary link

Secondary link

Success link

Danger link

Warning link

Info link

Light link

Dark link

Muted link

White link

```
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-pri
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-sec
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-suc
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-dar
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-war
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-inf
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-lig
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-dar
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-mut
<p><a href=https://getbootstrap.com/docs/4.0/utilities/%3C/span>"#" class="text-whi
```

Background color

Similar to the contextual text color classes, easily set the background of an element to any contextual class. Anchor components will darken on hover, just like the text classes. Background utilities **do not set** `color`, so in some cases you'll want to use `.text-*` utilities.

.bg-primary

.bg-secondary

.bg-success

.bg-danger

.bg-warning

.bg-info

.bg-light

.bg-dark

.bg-white

Copy

```html
<div class="p-3 mb-2 bg-primary text-white">.bg-primary</div>
<div class="p-3 mb-2 bg-secondary text-white">.bg-secondary</div>
<div class="p-3 mb-2 bg-success text-white">.bg-success</div>
<div class="p-3 mb-2 bg-danger text-white">.bg-danger</div>
<div class="p-3 mb-2 bg-warning text-dark">.bg-warning</div>
<div class="p-3 mb-2 bg-info text-white">.bg-info</div>
<div class="p-3 mb-2 bg-light text-dark">.bg-light</div>
```

```
<div class="p-3 mb-2 bg-dark text-white">.bg-dark</div>
<div class="p-3 mb-2 bg-white text-dark">.bg-white</div>
```

Background gradient

When `$enable-gradients` is set to true, you'll be able to use `.bg-gradient-` utility classes. **By default, `$enable-gradients` is disabled and the example below is intentionally broken.** This is done for easier customization from the moment you start using Bootstrap. Learn about our Sass options to enable these classes and more.

.bg-gradient-warning

.bg-gradient-light

```
<div class="p-3 mb-2 bg-gradient-primary text-white">.bg-gradient-primary</div>
<div class="p-3 mb-2 bg-gradient-secondary text-white">.bg-gradient-secondary</div>
<div class="p-3 mb-2 bg-gradient-success text-white">.bg-gradient-success</div>
<div class="p-3 mb-2 bg-gradient-danger text-white">.bg-gradient-danger</div>
<div class="p-3 mb-2 bg-gradient-warning text-dark">.bg-gradient-warning</div>
<div class="p-3 mb-2 bg-gradient-info text-white">.bg-gradient-info</div>
<div class="p-3 mb-2 bg-gradient-light text-dark">.bg-gradient-light</div>
<div class="p-3 mb-2 bg-gradient-dark text-white">.bg-gradient-dark</div>
```
Copy

Dealing with specificity

Sometimes contextual classes cannot be applied due to the specificity of another selector. In some cases, a sufficient workaround is to wrap your element's content in a `<div>` with the class.

Conveying meaning to assistive technologies

Using color to add meaning only provides a visual indication, which will not be conveyed to users of assistive technologies – such as screen readers. Ensure that information denoted by the color is either obvious from the content itself (e.g. the visible text), or is included through alternative means, such as additional text hidden with the `.sr-only` class.