CSS reference

Use this **CSS** reference to browse an <u>alphabetical index</u> of all of the standard <u>CSS</u> properties, <u>pseudo-classes</u>, <u>pseudo-elements</u>, <u>data types</u>, <u>functional notations</u> and <u>at-rules</u>. You can also browse <u>key CSS concepts</u> and a list of <u>selectors organized by type</u>. Also included is a brief <u>DOM-CSS / CSSOM</u> reference.

Basic rule syntax

Style rule syntax

```
css
style-rule ::=
    selectors-list {
    properties-list
}
```

Where:

```
css
selectors-list ::=
    selector[:pseudo-class] [::pseudo-element]
    [, selectors-list]

properties-list ::=
    [property : value] [; properties-list]
```

See the index of <u>selectors</u>, <u>pseudo-classes</u>, and <u>pseudo-elements</u> below. The syntax for each specified <u>value</u> depends on the data type defined for each specified <u>property</u>.

Style rule examples

```
css
strong {
  color: red;
}

div.menu-bar li:hover > ul {
  display: block;
}
```

For a beginner-level introduction to the syntax of selectors, see our <u>guide on CSS Selectors</u>. Be aware that any <u>syntax</u> error in a rule definition invalidates the entire rule. Invalid rules are ignored by the browser. Note that CSS rule definitions are entirely (<u>ASCII</u>) <u>text-based</u> , whereas DOM-CSS / CSSOM (the rule management system) is <u>object-based</u> .

At-rule syntax

As the structure of at-rules varies widely, please see <u>At-rule</u> to find the syntax of the specific one you want.

Index

- Note: This index does not include SVG-exclusive presentation attributes, which can be used as CSS properties on <u>SVG</u> elements.
- Note: The property names in this index do **not** include the JavaScript names which do differ from the CSS standard names.
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- <u>text-underline-offset</u>
- <u>text-underline-position</u>
- <u>text-wrap</u>
- <u>text-wrap-mode</u>
- <u>text-wrap-style</u>
- <time>
- <time-percentage>
- <u>timeline-scope</u>
- top
- @top-center
- <u>touch-action</u>
- <u>transform</u>
- transform-box
- <transform-function>
- <u>transform-origin</u>
- <u>transform-style</u>
- <u>transition</u>
- <u>transition-behavior</u>
- transition-delay
- <u>transition-duration</u>
- <u>transition-property</u>
- <u>transition-timing-function</u>
- <u>translate</u>
- translate()
- translate3d()

- translateX()
- translateY()
- translateZ()
- type()

U

- <u>unicode-bidi</u>
- <u>unicode-range (@font-face)</u>
- <u>unset</u>
- <u><url></u>
- <u>url()</u>
- <u>:user-invalid</u>
- <u>user-select</u>
- <u>:user-valid</u>

\bigvee

- <u>length#vh</u>
- <u>length#vmax</u>
- <u>length#vmin</u>
- <u>length#vw</u>
- <u>:valid</u>
- <u>var()</u>
- <u>vector-effect</u>
- vertical-align
- <u>view()</u>
- <u>view-timeline</u>
- view-timeline-axis
- view-timeline-inset
- view-timeline-name
- ::view-transition

- ::view-transition-group
- <u>::view-transition-image-pair</u>
- view-transition-name
- ::view-transition-new
- <u>::view-transition-old</u>
- <u>visibility</u>
- :visited

W

- <u>:where</u>
- <u>white-space</u>
- white-space-collapse
- <u>widows</u>
- width
- <u>will-change</u>
- word-break
- <u>word-spacing</u>
- word-wrap
- writing-mode

Χ

- resolution#x
- <u>X</u>

Y

• <u>y</u>

Z

- <u>z-index</u>
- <u>zoom</u>

Others

• <u>--*</u>

Selectors

The following are the various <u>selectors</u>, which allow styles to be conditional based on various features of elements within the DOM.

Basic selectors

Basic selectors are fundamental selectors; these are the most basic selectors that are frequently combined to create other, more complex selectors.

- <u>Universal selector</u> *
- Type selector elementname
- <u>Class selector</u> .classname
- ID selector #idname
- Attribute selector [attr=value]

Grouping selectors

Selector list A, B

Specifies that both A and B elements are selected. This is a grouping method to select several matching elements.

Combinators

Combinators are selectors that establish a relationship between two or more simple selectors, such as "A is a child of B" or "A is adjacent to B", creating a complex selector.

Next-sibling combinator A + B

Specifies that the elements selected by both A and B have the same parent and that the element selected by B immediately follows the element selected by A horizontally.

Subsequent-sibling combinator A ~ B

Specifies that the elements selected by both A and B share the same parent and that the element selected by A comes before—but not necessarily immediately before—the element selected by B.

Child combinator A > B

Specifies that the element selected by B is the direct child of the element selected by A.

Descendant combinator A B

Specifies that the element selected by B is a descendant of the element selected by A, but is not necessarily a direct child.

Column combinator A | | B A

Specifies that the element selected by B is located within the table column specified by A. Elements which span multiple columns are considered to be a member of all of those columns.

Pseudo

Pseudo classes :

Specifies a special state of the selected element(s).

Pseudo elements ::

Represents entities that are not included in HTML.

See also <u>selectors in the Selectors specification</u> \square and the <u>pseudo-element specification</u> \square .

Concepts

Syntax and semantics

- CSS syntax
- At-rules
- Cascade
- Comments
- <u>Descriptor</u>
- Inheritance
- Shorthand properties
- Specificity
- Value definition syntax
- CSS unit and value types
- CSS functional notations

Values

- Actual value
- Computed value
- Initial value
- Resolved value
- Specified value
- Used value

Layout

- Block formatting context
- Box model
- Containing block
- Layout mode
- Margin collapsing
- Replaced elements
- Stacking context
- Visual formatting model

DOM-CSS / CSSOM

Major object types

- <u>Document.styleSheets</u>
- <u>HTMLElement.style</u>
- <u>Element.className</u>
- <u>Element.classList</u>
- <u>StyleSheetList</u>
- <u>CSSRuleList</u>
- <u>CSSRule</u>
- <u>CSSStyleRule</u>
- <u>CSSStyleDeclaration</u>

Important methods

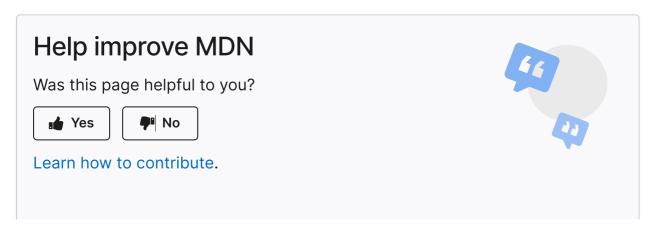
- CSSStyleSheet.insertRule()
- <u>CSSStyleSheet.deleteRule()</u>

See also

- Mozilla CSS extensions (prefixed with -moz-)
- WebKit CSS extensions (mostly prefixed with -webkit-)

External Links

CSS Indices (w3.org) ☑



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