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Introduction

This document has been in the works for almost a decade now. Initially kick-started with information from the WC3, it has been added to from a variety of sites, user input, my own testing, and the browser vendors own information.

- This is a work in progress, CSS3 and Chrome information are the latest additions and, at this time, very incomplete.
- I only mark support where it is complete. Partial or buggy support does not cut it. If we developers cannot reliably use the feature on that browser I do not consider it supported. There are a few exceptions, all of which are noted.
- The browser support may actually be earlier than noted; the version is the earliest I have reliable information for.
- Your input is greatly appreciated. Please send your additions and corrections with your source!
- FF = Firefox, Op = Opera, Sa = Safari (Mac), Ch = Chrome, IE = Internet Explorer (Windows).

JavaScript Usage Notes

Browser	Usage
Internet Explorer	<code>document.all.div_id.style.JS_property_reference = "new_CSS_property_value";</code>
Firefox, Safari, Opera	<code>document.getElementById(div_id).style.JS_property_reference = "new_CSS_property_value";</code>

Basics

Unit	Description	Example	CSS	FF	Op	Sa	Ch	IE
Linking to a style sheet			1	1	7	1.2	1	4
@import				1	7	1.2		4
@media				1	7	1.2		5.5
@font-face			3	3.5				
Comments			1	1	7	1.2	1	4
Specificity			1	1	7	1.2	1	4
Inheritance			1	1	7	1.2	1	4

Colors

Examples render the element in red, with a 50% translucency where appropriate. Do not use fractions, with the exception of alpha.

Unit	Description	Example (red)	CSS	FF	Op	Sa	Ch	IE
#rgb	HEX. Red: 0-f, Green: 0-f, Blue: 0-f	#f00	1	1	3.5	1	1	3
#rrggbb	HEX. Red: 00-ff, Green: 00-ff, Blue: 00-ff	#ff0000	1	1	3.5	1	1	3
color_name	Color name. Valid CSS2 names: aqua, black, blue, fuchsia, gray, green, lime, maroon, navy, olive, purple, red, silver, teal, white, yellow	Red	1	1	7	1	1	3
hsl(H, S, L)	Hue: 0-360, Saturation: 0-100%, Lightness: 0-100%	hsl(0, 100%, 50%)	3	1	9.5	3.1		-
hsla(H, S, L, a)	Hue: 0-360, Saturation: 0-100%, Lightness: 0-100%, alpha: 0-1 (0=transparent; 1=opaque)	hsla(0,100%,50%,0.5)	3	3	10	3.1		-
rgb(R%, G%, B%)	Red: 0-100%, Green: 0-100%, Blue: 0-100%	rgb(100%,0%,0%)	1	1	3.5	1	1	4
rgb(R,G,B)	Red: 0-255, Green: 0-255, Blue: 0-255	rgb(255,0,0)	1	1	3.5	1	1	4
rgba(R%, Gx%, G%, a%)	Red: 0-100%, Green: 0-100%, Blue: 0-100%, alpha 0-1 (0=transparent; 1=opaque)	rgb(100%,0%,0%,0.5)	3	3	10	3.1		-
rgba(R, G, B, a)	red: 0-255, green: 0-255, blue: 0-255, alpha: 0-1 (0=transparent; 1=opaque)	rgb(255,0,0)	3	3	10	3.1		-
currentColor	The value of the element's color property.			1.5	9.5	4.0		-
transparent	Fully transparent, the computed value is rgba(0,0,0,0). In CSS 2.1 allowed for background and border. In CSS 3 also allowed for color and other properties.		2.1	3.0	10	3.1		-



Measurements

A length value is formed by an optional "+" or "-", followed by a number then by a two-letter unit abbreviation (no spaces). A length of 0 does not require the two-letter unit identifier. Absolute length units are dependent on the output device, and so are less useful than relative units.

Unit	Description	Detail	CSS	FF	Op	Sa	Ch	IE
%	percentage		1	1	7	1.2	1	4
in	inch	Absolute unit:	1	1	7	1.2	1	5.5
cm	centimeter	Absolute unit:	1	1	7	1.2	1	5.5
mm	millimeter	Absolute unit:	1	1	7	1.2	1	5.5
em	font height	Relative unit: 2em is 2 times the size of the current font	1	1	7	1.2	1	5.5
ex	x-height	Relative unit: x-height is the height of the letter "x"	1	1	7	1.2	1	5.5
pt	point	Absolute unit: 1pt is equal to 1/72 inch	1	1	7	1.2	1	5.5
pc	pica	Absolute unit: 1pc is equal to 12 points	1	1	7	1.2	1	5.5
px	pixels	Relative unit: a dot on the computer screen	1	1	7	1.2	1	5.5

Selectors

Unit	Description	Example	CSS	FF	Op	Sa	Ch	IE
Type	Selects a valid HTML tag	body {}	1	1	7	1.2	1	4
Class	Selects an element specified by class="example"	p.example {}	1	1	7	1.2	1	4
ID	Selects an element specified by id="example"	p#example {}	1	1	7	1.2	1	4
Descendent		h1 strong {}		1	7	1.2	1	4
Child	Selects an element that is a child of another element	p > img {}		1	7	1.2	1	7
Global	Selects all elements	p * {}		1.5	Y	1.3	1	5.5
Link pseudo class	An a link element state	a:link {} a:visited {} a:hover {} a:active {}	1	1	7	1.2	1	4
First line	The first line of an element	p:first-line {}	1	1	7	1.2		5.5
First letter	The first letter of an element	p:first-letter {}	1	1	7	1.2		5.5
Before / After	To generate content before and after an element	p:before {} p:after {}	2	1	7	1.2	1	8
Selector Groups		a:link, a:visited, a:active, a:hover {}	1	1.5	Y	1.3		5.5
Dynamic pseudo class	Selects an HTML tag state	p:hover {} p:active {} p:focus {}	1	1	7	1.2	1	8
Language pseudo class	Adds a style to an element with a specific language attribute	q:lang(fr) {}	2	1	7	1.2		
First child	An element that is the first child of its parent	p:first-child {}	2	1	7	1.2	1	7
Adjacent	Selects an element that is a next sibling of another element	h1 + p {}		1	7	1.2	1	7
Attribute	Selects an element with a certain attribute	a[title] {} a[title="example"] {} a[title~="example1 example2"] {} a[title]="example" {}		1	7	1.2	1	7
Multiple classes	Whether an element can support two or more class names, separated by spaces	class="example1 example2"		1.5	Y	1.3	1	7
Next sibling	Selects an element that is a general next sibling of another element	~ selector	3	1.5	Y	1.3	1	7
Selection	Text selected by the user.	::selection	3	3 ^{moz}	Y		1	
Empty	Empty elements	:empty	3	3	9.5		1	



Form pseudo class	For enabled, disabled, or checked form fields.	:enabled :disabled :checked	3	2	Y		1	
Last Child	An element that is the last child of its parent	:last-child	3	3	Y		1	
Negation	Negation of a selector	:not	3	2	Y		1	
Nth child	Select elements according to a formula	:nth-child()	3	3.1				
Nth type child	Select elements according to a formula	:nth-of-type()	3	3.1			1	
Only child	An element that is the only child of its parent	:only-child	3	3	Y		1	
Root	The root element, or initial containing block.	:root	3	2	Y		1	
Target	Element that is a target of a hash (page.html#testHash)	:target	3	2			1	
Media Queries			3	3.1	Y		1	

^{moz} Supported with -moz prefix

Layout

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
bottom	bottom	Sets how far the bottom edge of an element is above/below the bottom edge of the parent element	auto % length	2	1	7	1.2	1	5.5
box-sizing				3	3.5 ^{moz}	9	3 ^{web}		8 ^{ms}
clear	clear	Sets the sides of an element where other floating elements are not allowed	left right both none	1	1	7	1.2		5
clip	clip	Sets the shape of an element. The element is clipped into this shape, and displayed	shape auto	2	1	7	1.2		
cursor	cursor	Specifies the type of cursor to be displayed	url auto crosshair default pointer move e-resize ne-resize nw-resize n-resize se-resize sw-resize s-resize w-resize text wait help	2	1	7	1.2	1	5.5



display	display	Sets how/if an element is displayed	none inline block list-item run-in compact marker table inline-table table-row-group table-header-group table-footer-group table-row table-column-group table-column table-cell table-caption	1	3.5	Y		1	8
float	styleFloat	Sets where an image or a text will appear in another element	left right none	1	1	7	1.2	1	5.5
height	height	Sets the height of an element	auto length %	1	1	7	1.2	1	5.5
left	left	Sets how far the left edge of an element is to the right/left of the left edge of the parent element	auto % length	2	1	7	1.2	1	5.5
max-height	maxHeight	Sets the maximum height of an element	none length %	2	1	7	1.2	1	5.5
max-width	maxWidth	Sets the maximum width of an element	none length %	2	1	7	1.2	1	5.5
min-height	minHeight	Sets the minimum height of an element	length %	2	1	7	1.2	1	7
min-width	minWidth	Sets the minimum width of an element	length %	2	1	7	1.2	1	7
opacity	opacity	Sets the transparency of an element	number (0.0 to 1.0)	3	3.5	9.5	3		7 ^{fill}
overflow	overflow	Sets what happens if the content of an element overflow its area	visible hidden scroll auto	2	1	9	1.2	1	5
position	position	Places an element in a static, relative, absolute or fixed position	static relative absolute fixed	2	1	7	1.2	1	7
right	right	Sets how far the right edge of an element is to the left/right of the right edge of the parent element	auto % length	2	1	7	1.2	1	5.5
top	top	Sets how far the top edge of an element is above/below the top edge of the parent element	auto % length	2	1	7	1.2	1	5.5



vertical-align	verticalAlign	Sets the vertical alignment of an element	baseline sub super top text-top middle bottom text-bottom length %	1	1	7	1.2		
visibility	visibility	Sets if an element should be visible or invisible	visible hidden collapse	2	1	7	1.2		4
width	width	Sets the width of an element	auto % length	1	1	7	1.2	1	4
z-index	zIndex	Sets the stack order of an element	auto number	2	1	7	1.2		4

^{web} Supported with: -webkit prefix

^{moz} Supported with -moz prefix

^{ms} Supported with -ms prefix

^{fo:t} Supported with: alpha(opacity=50) or filter:progid:DXImageTransform.Microsoft.Alpha(opacity=50)

Spacing (Margin/Padding)

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
margin	margin	A shorthand property for setting the margin properties in one declaration	margin-top margin-right margin-bottom margin-left	1	1	7	1.2	1	5.5
margin-bottom	marginBottom	Sets the bottom margin of an element	auto length %	1	1	7	1.2	1	5.5
margin-left	marginLeft	Sets the left margin of an element	auto length %	1	1	7	1.2	1	5.5
margin-right	marginRight	Sets the right margin of an element	auto length %	1	1	7	1.2	1	5.5
margin-top	marginTop	Sets the top margin of an element	auto length %	1	1	7	1.2	1	5.5
padding	padding	A shorthand property for setting all of the padding properties in one declaration	padding-top padding-right padding-bottom padding-left	1	7	1.2	1.2	1	5.5
padding-bottom	paddingBottom	Sets the bottom padding of an element	length %	1	7	1.2	1.2	1	5.5
padding-left	paddingLeft	Sets the left padding of an element	length %	1	7	1.2	1.2	1	5.5
padding-right	paddingRight	Sets the right padding of an element	length %	1	7	1.2	1.2	1	5.5
padding-top	paddingTop	Sets the top padding of an element	length %	1	7	1.2	1.2	1	5.5



Background

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
background	background	A shorthand property for setting all background properties in one declaration	background-color background-image background-repeat background-attachment background-position	1	1	3.5	1.2	1	4
background-attachment	backgroundAttachment	Sets whether a background image is fixed or scrolls with the rest of the page	scroll fixed	1	1	3.5	1.2	1	4
background-color	backgroundColor	Sets the background color of an element	color-rgb color-hex color-name transparent	1	1	3.5	1.2	1	4
background-image	backgroundImage	Sets an image as the background	url none	1	1	3.5	1.2	1	4
background-position	backgroundPosition backgroundPositionX backgroundPositionY	Sets the starting position of a background image	top left top center top right center left center center center right bottom left bottom center bottom right x-% y-% x-pos y-pos	1	1	3.5	1.2	1	4
background-repeat	backgroundRepeat	Sets if/how a background image will be repeated	repeat repeat-x repeat-y no-repeat	1	1	3.5	1.2	1	5

Border

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
border	border	A shorthand property for setting all of the properties for the four borders in one declaration	border-width border-style border-color	1	1	7	1.2	1	5.5
border-bottom	borderBottom	A shorthand property for setting all of the properties for the bottom border in one declaration	border-bottom-width border-style border-color	1	1	7	1.2	1	4
border-bottom-color	borderBottomColor	Sets the color of the bottom border	border-color	2	1	7	1.2	1	4
border-bottom-style	borderBottomStyle	Sets the style of the bottom border	border-style	2	1	7	1.2	1	4
border-bottom-width	borderBottomWidth	Sets the width of the bottom border	thin medium thick length	1	1	7	1.2	1	4
border-color	borderColor	Sets the color of the four borders, can have from one to four colors	color	1	1	7	1.2	1	4
border-image				3	-	-	3 ^{web}	-	-
border-left	borderLeft	A shorthand property for setting all of the properties for the left border in one declaration	border-left-width border-style border-color	1	1	7	1.2	1	5.5
border-left-color	borderLeftColor	Sets the color of the left border	border-color	2	1	7	1.2	1	4
border-left-style	borderLeftStyle	Sets the style of the left border	border-style	2	1	7	1.2	1	4



border-left-width	borderLeftWidth	Sets the width of the left border	thin medium thick length	1	1	7	1.2	1	4
border-radius				3	3.5	-	3 ^{web}		-
border-right	borderRight	A shorthand property for setting all of the properties for the right border in one declaration	border-right-width border-style border-color	1	1	7	1.2	1	5.5
border-right-color	borderRightColor	Sets the color of the right border	border-color	2	1	7	1.2	1	4
border-right-style	borderRightStyle	Sets the style of the right border	border-style	2	1	7	1.2	1	4
border-right-width	borderRightWidth	Sets the width of the right border	thin medium thick length	1	1	7	1.2	1	4
border-style	borderStyle	Sets the style of the four borders, can have from one to four styles	none hidden dotted dashed solid double groove ridge inset outset	1	1	7	1.2	1	5.5
border-top	borderTop	A shorthand property for setting all of the properties for the top border in one declaration	border-top-width border-style border-color	1	1	7	1.2	1	5.5
border-top-color	borderTopColor	Sets the color of the top border	border-color	2	1	7	1.2	1	4
border-top-style	borderTopStyle	Sets the style of the top border	border-style	2	1	7	1.2	1	4
border-top-width	borderTopWidth	Sets the width of the top border	thin medium thick length	1	1	7	1.2	1	4
border-width	borderWidth	A shorthand property for setting the width of the four borders in one declaration, can have from one to four values	thin medium thick length	1	1	7	1.2	1	4

^{web} Supported with: -webkit prefix

Print Properties

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
orphans	orphans	Sets the minimum number of lines that must be left at the bottom of a page when a page break occurs inside an element		2		7			
page-break-after	pageBreakAfter	Sets the page-breaking behavior after an element		2		7			
page-break-before	pageBreakBefore	Sets the page-breaking behavior before an element		2		7			
page-break-inside	pageBreakInside	Sets the page-breaking behavior inside an element		2		7			
widows	widows	Sets the minimum number of lines that must be left at the top of a page when a page break occurs inside an element		2		7			



Outlines

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
outline	outline	A shorthand property for setting all the outline properties in one declaration	outline-color outline-style outline-width	2	1	7	1.2	1	8
outline-color	outlineColor	Sets the color of the outline around an element	color invert	2	1	7	1.2	1	8
outline-offset	outlineOffset			3	3.5	9.5	3		-
outline-style	outlineStyle	Sets the style of the outline around an element	none dotted dashed solid double groove ridge inset outset	2	1	7	1.2	1	8
outline-width	outlineWidth	Sets the width of the outline around an element	thin medium thick length	2	1	7	1.2	1	8

Generated Content

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
content	content	Generates content in a document. Used with the :before and :after pseudo-elements	string url counter(name) counter(name, list-style-type) counters(name, string) counters(name, string, list-style-type) attr(X) open-quote close-quote no-open-quote no-close-quote	2	3				
counter-increment	counterIncrement	Sets how much the counter increments on each occurrence of a selector	none identifier number	2	2	7		1	8
counter-reset	counterReset	Sets the value the counter is set to on each occurrence of a selector	none identifier number	2	2	7		1	8
quotes	quotes	Sets the type of quotation marks	none string string	2		7			



Table

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
border-collapse	borderCollapse	Sets the border model of a table	collapse separate	2					5.0
border-spacing	borderSpacing	Sets the distance between the borders of adjacent cells (only for the "separated borders" model)	length length	2	1	7	1.2		
caption-side	captionSide	Sets the position of the caption according to the table	top bottom left right	2	1	7	1.2		
empty-cells	emptyCells	Sets whether cells with no visible content should have borders or not (only for the "separated borders" model)	show hide	2	1	7	1.2		
table-layout	tableLayout	Sets the algorithm used to lay out the table	auto fixed	2	1	8	1.2		5.5

List and Marker

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
list-style	listStyle	A shorthand property for setting all of the properties for a list in one declaration	list-style-type list-style-position list-style-image	1	1	7	1.2	1	8
list-style-image	listStyleImage	Sets an image as the list-item marker	none url	1	1	7	1.2	1	8
list-style-position	listStylePosition	Sets where the list-item marker is placed in the list	inside outside	1	1	7	1.2	1	8
list-style-type	listStyleType	Sets the type of the list-item marker	none disc circle square decimal decimal-leading-zero lower-roman upper-roman lower-alpha upper-alpha lower-greek lower-latin upper-latin hebrew armenian georgian cjk-ideographic hiragana katakana hiragana-iroha katakana-iroha	1	1	7	1.2	1	8
marker-offset	markerOffset		auto length	2					



Text (Font)

Property	JavaScript	Description	Values	CSS	FF	Op	Sa	Ch	IE
color	color	Sets the color of a text	color	1	1	7	1.2		3.0
direction	dir	Sets the text direction	ltr rtl	2					
font	font	A shorthand property for setting all of the properties for a font in one declaration	font-style font-variant font-weight font-size/ line-height font-family caption icon menu message-box small-caption status-bar	1	1	Y	1.2	1	4
font-family	fontFamily	A prioritized list of font family names and/or generic family names for an element	family-name generic-family	1	1	7	1.2	1	3
font-size	fontSize	Sets the size of a font	xx-small x-small small medium large x-large xx-large smaller larger length %	1	1	7	1.2	1	3
font-size-adjust	fontSizeAdjust	Specifies an aspect value for an element that will preserve the x-height of the first-choice font	none number	2					
font-stretch	fontStretch	Condenses or expands the current font-family	normal wider narrower ultra-condensed extra-condensed condensed semi-condensed semi-expanded expanded extra-expanded ultra-expanded	2					
font-style	fontStyle	Sets the style of the font	normal italic oblique	1	1	7	1.2	1	5
font-variant	fontVariant	Displays text in a small-caps font or a normal font	normal small-caps	1	1	7	1.2	1	4
font-weight	fontWeight	Sets the weight of a font	normal bold bolder lighter 100 through 900	1	1	7	1.2	1	4
letter-spacing	letterSpacing	Increase or decrease the space between characters	normal length	1	1				



line-height	lineHeight	Sets the distance between lines	normal number length %	1	1	7	1.2	1	4
text-align	textAlign	Aligns the text in an element	left right center justify	1	1	7	1.2	1	4
text-decoration	textDecoration textDecorationNone textDecorationUnderline textDecorationOverline textDecorationLineThrough textDecorationBlink	Adds decoration to text	none underline overline line-through blink	1	1	7	1.2		5
text-fill-color				3	-	-	3 ^{web}	-	-
text-indent	textIndent	Indents the first line of text in an element	length %	1	1	7	1.2	1	5.5
text-justify				3	-	-	3		7
text-overflow		^a Partial support: 'clip' and 'ellipsis' ^b Partial support: 'clip' ^c Partial support: 'clip', and 'ellipsis' (with -o prefix)		3	3.5 ^b	9.5 ^c	3 ^a		7 ^a
text-shadow	textShadow		none color length	3	3.5	9.5	3	2	-
text-stroke				3	-	-	3 ^{web}	-	-
text-transform	textTransform	Controls the letters in an element	none capitalize uppercase lowercase	1	1	7	1.2	1	4
unicode-bidi	unicodeBidi		normal embed bidi-override	2					
vertical text				3	3.5	9.5	3		7
white-space	whiteSpace	Sets how white space inside an element is handled	normal pre nowrap	1	3.1	7	1.2	1	8
word-spacing	wordSpacing	Increase or decrease the space between words	normal length	1	1	7	1.2		6
word-wrap				3	-	-	3	-	-

^{web} Supported with: -webkit prefix