



# BlackBerry Browser

## CSS Reference

BlackBerry Browser CSS Reference

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## BlackBerry Browser CSS Reference

# CSS reference overview

## Supported CSS properties: Alphabetical

Element	Description	Availability
<a href="#">background</a>	Specifies any or all background properties.	3.8 or later
<a href="#">background-attachment</a>	Specifies whether the background scrolls with the page.	3.8 or later
<a href="#">background-color</a>	Specifies the background color for an element.	3.8 or later
<a href="#">background-image</a>	Specifies an image resource to use as the background.	3.8 or later
<a href="#">background-position</a>	Specifies the starting position of a background image.	3.8 or later
<a href="#">background-repeat</a>	Specifies how or if a background image is repeated.	3.8 or later
<a href="#">border</a>	Specify any or all border properties for an element.	3.8 or later
<a href="#">border-bottom</a>		
<a href="#">border-left</a>		
<a href="#">border-right</a>		
<a href="#">border-top</a>		
<a href="#">border-collapse</a>	Specifies whether the table borders are collapsed into a single border.	4.6 or later
<a href="#">border-color</a>	Specify the border color for an element.	3.8 or later
<a href="#">border-bottom-color</a>		
<a href="#">border-left-color</a>		
<a href="#">border-right-color</a>		
<a href="#">border-top-color</a>		
<a href="#">border-spacing</a>	Specifies the distance between the cell borders if the borders are not collapsed.	4.6 or later
<a href="#">border-style</a>	Specify the border style for an element.	3.8 or later
<a href="#">border-bottom-style</a>		
<a href="#">border-left-style</a>		
<a href="#">border-right-style</a>		
<a href="#">border-top-style</a>		
<a href="#">border-width</a>	Specify the border width of an element.	3.8 or later
<a href="#">border-bottom-width</a>		
<a href="#">border-left-width</a>		
<a href="#">border-right-width</a>		
<a href="#">border-top-width</a>		
<a href="#">bottom</a>	Specifies the distance of the bottom edge of an element above or below the parent element.	4.6 or later
<a href="#">clear</a>	Specifies the side(s) of an element that may not be adjacent to floating elements.	4.6 or later
<a href="#">color</a>	Specifies the foreground color for an element.	3.8 or later
<a href="#">direction</a>	Specifies the direction of the text.	4.6 or later
<a href="#">display</a>	Specifies how or if an element is displayed.	4.3 or later
<a href="#">empty-cells</a>	Specifies whether or not empty cells are displayed when the borders are not merged.	4.6 or later

## BlackBerry Browser CSS Reference

Element	Description	Availability
<a href="#">float</a>	Specifies where an image or text will appear in another element.	4.6 or later
<a href="#">font</a>	Specifies any or all of the font properties for an element.	3.8 or later
<a href="#">font-family</a>	Specifies the font family for an element.	3.8 or later
<a href="#">font-size</a>	Specifies the font size for an element.	3.8 or later
<a href="#">font-style</a>	Specifies the style of the font for an element.	3.8 or later
<a href="#">font-variant</a>	Specifies whether the font for an element is rendered in small caps.	4.6 or later
<a href="#">font-weight</a>	Specifies the thickness of the font for an element.	3.8 or later
<a href="#">height</a>	Specifies the height of an element.	3.8 or later
<a href="#">left</a>	Specifies the distance of the left edge of an element from the right or left edge of the parent element.	4.6 or later
<a href="#">letter-spacing</a>	Specifies the spacing between the characters.	4.6 or later
<a href="#">line-height</a>	Specifies the height of each line in an element.	4.6 or later
<a href="#">list-style</a>	Specifies any or all of the list properties.	4.6 or later
<a href="#">list-style-image</a>	Specifies the image used for the list marker.	4.6 or later
<a href="#">list-style-position</a>	Specifies the location of the list marker.	4.6 or later
<a href="#">list-style-type</a>	Specifies the type of list marker.	4.6 or later
<a href="#">margin</a>	Specifies the margin around all sides of an element.	4.6 or later
<a href="#">margin-bottom</a>	Specify the margins around an element.	4.6 or later
<a href="#">margin-left</a>		
<a href="#">margin-right</a>		
<a href="#">margin-top</a>		
<a href="#">max-height</a>	Specifies the maximum height for an element.	4.6 or later
<a href="#">max-width</a>	Specifies the maximum width for an element.	4.6 or later
<a href="#">min-height</a>	Specifies the minimum height for an element.	4.6 or later
<a href="#">min-width</a>	Specifies the minimum width for an element.	4.6 or later
<a href="#">overflow</a>	Specifies the behavior when the content of an element overflows the available space for that element.	4.6 or later
<a href="#">padding</a>	Specifies the padding around all sides of an element.	4.3 or later
<a href="#">padding-bottom</a>	Specify the padding applied around an element.	4.3 or later
<a href="#">padding-left</a>		
<a href="#">padding-right</a>		
<a href="#">padding-top</a>		
<a href="#">position</a>	Specifies the position of the element.	4.6 or later
<a href="#">right</a>	Specifies the distance of the right edge of the of an element from the right or left edge of the parent element.	4.6 or later
<a href="#">table-layout</a>	Specifies whether the column width is fixed or determined by the width of the content.	4.6 or later
<a href="#">text-align</a>	Specifies the horizontal alignment of the text for an element.	3.8 or later
<a href="#">text-decoration</a>	Specifies the decoration applied to the text.	3.8 or later
<a href="#">text-indent</a>	Specifies the indentation of the first line of text in a block of text.	4.6 or later
<a href="#">text-transform</a>	Specifies how the text is capitalized.	4.6 or later
<a href="#">top</a>	Specifies the distance of the top edge of an element above or below the parent element.	4.6 or later
<a href="#">vertical-align</a>	Specifies the vertical alignment of an element.	4.6 or later

Element	Description	Availability
<a href="#">visibility</a>	Specifies whether elements are rendered or not.	4.6 or later
<a href="#">white-space</a>	Specifies how white space in an element is handled.	4.6 or later
<a href="#">width</a>	Specifies the width of an element.	3.8 or later
<a href="#">word-spacing</a>	Specifies the spacing between words.	4.6 or later
<a href="#">z-index</a>	Specifies the stack order of an element.	4.6 or later

## Supported CSS properties: By function

### Foreground and background properties

Element	Description	Availability
<a href="#">background</a>	Specifies any or all background properties.	3.8 or later
<a href="#">background-attachment</a>	Specifies whether the background scrolls with the page.	3.8 or later
<a href="#">background-color</a>	Specifies the background color for an element.	3.8 or later
<a href="#">background-image</a>	Specifies an image resource to use as the background.	3.8 or later
<a href="#">background-position</a>	Specifies the starting position of a background image.	3.8 or later
<a href="#">background-repeat</a>	Specifies how or if a background image is repeated.	3.8 or later
<a href="#">color</a>	Specifies the foreground color for an element.	3.8 or later

### Box model properties

Element	Description	Availability
<a href="#">border</a>	Specify any or all border properties for an element.	3.8 or later
<a href="#">border-bottom</a>		
<a href="#">border-left</a>		
<a href="#">border-right</a>		
<a href="#">border-top</a>		
<a href="#">border-color</a>	Specify the border color for an element.	3.8 or later
<a href="#">border-bottom-color</a>		
<a href="#">border-left-color</a>		
<a href="#">border-right-color</a>		
<a href="#">border-top-color</a>		
<a href="#">border-style</a>	Specify the border style for an element.	3.8 or later
<a href="#">border-bottom-style</a>		
<a href="#">border-left-style</a>		
<a href="#">border-right-style</a>		
<a href="#">border-top-style</a>		
<a href="#">border-width</a>	Specify the border width of an element.	3.8 or later
<a href="#">border-bottom-width</a>		
<a href="#">border-left-width</a>		
<a href="#">border-right-width</a>		
<a href="#">border-top-width</a>		

Element	Description	Availability
<a href="#">margin</a>	Specifies the margin around all sides of an element.	4.6 or later
<a href="#">margin-bottom</a> <a href="#">margin-left</a> <a href="#">margin-right</a> <a href="#">margin-top</a>	Specify the margins around an element.	4.6 or later
<a href="#">padding</a>	Specifies the padding around all sides of an element	4.3 or later
<a href="#">padding-bottom</a> <a href="#">padding-left</a> <a href="#">padding-right</a> <a href="#">padding-top</a>	Specify the padding applied around an element.	4.3 or later

## Font properties

Element	Description	Availability
<a href="#">font</a>	Specifies any or all of the font properties for an element.	3.8 or later
<a href="#">font-family</a>	Specifies the font family for an element.	3.8 or later
<a href="#">font-size</a>	Specifies the font size for an element.	3.8 or later
<a href="#">font-style</a>	Specifies the style of the font for an element.	3.8 or later
<a href="#">font-variant</a>	Specifies whether the font for an element is rendered in small caps.	4.6 or later
<a href="#">font-weight</a>	Specifies the thickness of the font for an element.	3.8 or later

## List properties

Element	Description	Availability
<a href="#">list-style</a>	Specifies any or all of the list properties.	4.6 or later
<a href="#">list-style-image</a>	Specifies the image used for the list marker.	4.6 or later
<a href="#">list-style-position</a>	Specifies the location of the list marker.	4.6 or later
<a href="#">list-style-type</a>	Specifies the type of list marker.	4.6 or later

## Positioning and layout properties

Element	Description	Availability
<a href="#">bottom</a>	Specifies the distance of the bottom edge of an element above or below the parent element.	4.6 or later
<a href="#">height</a>	Specifies the height of an element.	3.8 or later
<a href="#">left</a>	Specifies the distance of the left edge of an element from the right or left edge of the parent element.	4.6 or later
<a href="#">line-height</a>	Specifies the height of each line in an element.	4.6 or later
<a href="#">max-height</a>	Specifies the maximum height for an element.	4.6 or later
<a href="#">max-width</a>	Specifies the maximum width for an element.	4.6 or later
<a href="#">min-height</a>	Specifies the minimum height for an element.	4.6 or later
<a href="#">min-width</a>	Specifies the minimum width for an element.	4.6 or later
<a href="#">position</a>	Specifies the position of the element.	4.6 or later

Element	Description	Availability
<a href="#">right</a>	Specifies the distance of the right edge of the of an element from the right or left edge of the parent element.	4.6 or later
<a href="#">top</a>	Specifies the distance of the top edge of an element above or below the parent element.	4.6 or later
<a href="#">vertical-align</a>	Specifies the vertical alignment of an element.	4.6 or later
<a href="#">width</a>	Specifies the width of an element.	3.8 or later
<a href="#">z-index</a>	Specifies the stack order of an element.	4.6 or later

## Table properties

Element	Description	Availability
<a href="#">border-collapse</a>	Specifies whether the table borders are collapsed into a single border.	4.6 or later
<a href="#">border-spacing</a>	Specifies the distance between the cell borders if the borders are not collapsed.	4.6 or later
<a href="#">empty-cells</a>	Specifies whether or not empty cells are displayed when the borders are not merged.	4.6 or later
<a href="#">table-layout</a>	Specifies whether the column width is fixed or determined by the width of the content.	4.6 or later

## Text properties

Element	Description	Availability
<a href="#">direction</a>	Specifies the direction of the text.	4.6 or later
<a href="#">letter-spacing</a>	Specifies the spacing between the characters.	4.6 or later
<a href="#">text-align</a>	Specifies the horizontal alignment of the text for an element.	3.8 or later
<a href="#">text-decoration</a>	Specifies the decoration applied to the text.	3.8 or later
<a href="#">text-indent</a>	Specifies the indentation of the first line of text in a block of text.	4.6 or later
<a href="#">text-transform</a>	Specifies how the text is capitalized.	4.6 or later
<a href="#">white-space</a>	Specifies how white space in an element is handled.	4.6 or later
<a href="#">word-spacing</a>	Specifies the spacing between words.	4.6 or later

## Visual effects

Element	Description	Availability
<a href="#">clear</a>	Specifies the side(s) of an element that may not be adjacent to floating elements.	4.6 or later
<a href="#">display</a>	Specifies how or if an element is displayed.	4.3 or later
<a href="#">float</a>	Specifies where an image or text will appear in another element.	4.6 or later
<a href="#">overflow</a>	Specifies the behavior when the content of an element overflows the available space for that element.	4.6 or later
<a href="#">visibility</a>	Specifies whether elements are rendered or not.	4.6 or later



# CSS Properties

## CSS property: background

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The background property is a shorthand property used to set some or all of the background properties. Properties can be listed in any order.

### Considerations

Do not set a [background-attachment](#) value unless you are applying the background property to the <body> element.

### Values

Value	Description
[ <a href="#">background-attachment</a>   <a href="#">background-color</a>   <a href="#">background-image</a>   <a href="#">background-position</a>   <a href="#">background-repeat</a> ]	This is a whitespace-separated list of values for the <a href="#">background-attachment</a> , <a href="#">background-color</a> , <a href="#">background-image</a> , <a href="#">background-position</a> , and <a href="#">background-repeat</a> properties. You can set from one to five values. Properties can be listed in any order.
inherit	See the descriptions of the individual properties for more information about valid values.
	This value specifies that the element inherits the background property of the containing element.

## CSS property: background-attachment

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	scroll

For background images that are set behind an entire document as a property applied to the <body> element, the [background-attachment](#) property determines whether a background image is fixed and content scrolls over it, or whether the background scrolls with the content.

### Values

Value	Description
fixed	This value indicates that the content scrolls, but the background image does not.
scroll	This value indicates that the background image scrolls with the content.
inherit	This value specifies that the element inherits the background-attachment property of the containing element.

## CSS property: background-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	transparent

The background-color property specifies the background color of content and padding. If you set a background color, set the foreground to a contrasting color, so that the content remains visible.

### Values

Value	Description
<i>color</i>	This value specifies a valid color. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
transparent	This value makes the background invisible, so that the underlying colors can be seen.
inherit	This value specifies that the element inherits the background-color property of the containing element.

## CSS property: background-image

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The background-image property sets an image as a background pattern for an element.

### Values

Value	Description
<i>URL</i>	This value specifies the location of the image to be used as the background pattern.
none	This value specifies that no background pattern is used
inherit	This value specifies that the element inherits the background-image property of the containing element.

## CSS property: background-position

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	0% 0%

If a background image has been specified, the background-position property specifies its initial position.

### Values

Value	Description																
[ <i>length</i>   <i>percentage</i>   bottom center   top ]   [ <i>length</i>   <i>percentage</i>   left   center  right ]	This value is a whitespace-separated pair of values, the first specifying the distance from the left edge of the padding, and second the distance from the top of the padding. If only one value is specified, the second is assumed to be center, equivalent to a value of 50%.																
	<table> <thead> <tr> <th>Value</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td><i>length</i></td> <td>This value specifies the absolute distance from the padding edge. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.</td> </tr> <tr> <td><i>percentage</i></td> <td>This value specifies the relative distance from the padding edge. A value of 10% aligns the point 10% across the image to the point 10% across the padding area.</td> </tr> <tr> <td>bottom</td> <td>This value specifies that the bottom edge of the image is placed at the bottom edge of the padding. A value of bottom is equivalent to value of 100%.</td> </tr> <tr> <td>center</td> <td>When specified as the first value, this value specifies that the image is centered horizontally in the padding area. When specified as the second value, this value specifies that the image is centered vertically in the padding area. A value of center is equivalent to a value of 50%.</td> </tr> <tr> <td>left</td> <td>This value specifies that the left edge of the image is placed at the left edge of the padding area. A value of left is equivalent to a value of 0%.</td> </tr> <tr> <td>right</td> <td>This value specifies that the right edge of the image is placed at the right edge of the padding area. A value of right is equivalent to a value of 100%.</td> </tr> <tr> <td>top</td> <td>This value specifies that the top edge of the image is placed at the top edge of the padding area. A value of top is equivalent to a value of 0%.</td> </tr> </tbody> </table>	Value	Description	<i>length</i>	This value specifies the absolute distance from the padding edge. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.	<i>percentage</i>	This value specifies the relative distance from the padding edge. A value of 10% aligns the point 10% across the image to the point 10% across the padding area.	bottom	This value specifies that the bottom edge of the image is placed at the bottom edge of the padding. A value of bottom is equivalent to value of 100%.	center	When specified as the first value, this value specifies that the image is centered horizontally in the padding area. When specified as the second value, this value specifies that the image is centered vertically in the padding area. A value of center is equivalent to a value of 50%.	left	This value specifies that the left edge of the image is placed at the left edge of the padding area. A value of left is equivalent to a value of 0%.	right	This value specifies that the right edge of the image is placed at the right edge of the padding area. A value of right is equivalent to a value of 100%.	top	This value specifies that the top edge of the image is placed at the top edge of the padding area. A value of top is equivalent to a value of 0%.
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top	This value specifies that the top edge of the image is placed at the top edge of the padding area. A value of top is equivalent to a value of 0%.																
inherit	This value specifies that the element inherits the background-position property of the containing element.																

## CSS property: background-repeat

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	repeat

If a background image has been specified, the background-repeat property specifies whether it is repeated, and if so, how it is repeated.

### Values

Value	Description
repeat	This value specifies that the background image is repeated both horizontally and vertically.
repeat-x	This value specifies that the background image is repeated horizontally.
repeat-y	This value specifies that the background image is repeated vertically.
no-repeat	This value specifies that the background image is not repeated.
inherit	This value specifies that the element inherits the background-repeat property of the containing element.

## CSS property: border

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The border property is a shorthand property used to set any or all of the width, color, and style properties for all sides of the border. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">border-color</a>   <a href="#">border-style</a>   <a href="#">border-width</a> ]	This value is a whitespace-separated list of values for the <a href="#">border-color</a> , <a href="#">border-style</a> , and <a href="#">border-width</a> properties. You can set from one to three values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the border property of the containing element.

## CSS property: border-bottom

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The border-bottom property is a shorthand property used to set any or all of the color, style, and width properties for the bottom border. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">border-bottom-color</a>   <a href="#">border-bottom-style</a>   <a href="#">border-bottom-width</a> ]	This value is a whitespace-separated list of values for the <a href="#">border-bottom-color</a> , <a href="#">border-bottom-style</a> , and <a href="#">border-bottom-width</a> properties. You can set from one to three values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the border-bottom property of the containing element.

## CSS property: border-bottom-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	The current foreground color of the element, or the value of the <a href="#">color</a> property.

The border-bottom-color property specifies a color for the bottom border.

### Values

Value	Description
<i>color</i>	This value specifies a valid color for the bottom border. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
transparent	This value makes the bottom border invisible. Invisible borders may still have width associated with them.
inherit	This value specifies that the element inherits the border-bottom-color property of the containing element.

## CSS property: border-bottom-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The border-bottom-style property specifies a style for the bottom border.

### Values

Value	Description
dashed	This value specifies that the bottom border is rendered with a series of short line segments.
dotted	This value specifies that the bottom border is rendered with a series of dots.
double	This value specifies that the bottom border is rendered as two solid lines. The sum of the lines plus the space between them equals the border width.
groove inset	These values specify that the bottom border is rendered as though bevelled.
hidden	This value specifies that no bottom border is displayed. Hidden borders have no width.
none	This value specifies that no bottom border is displayed.
ridge outset	These values specify that the bottom border is rendered as though embossed.
solid	This value specifies that the bottom border is a single solid line.
inherit	This value specifies that the element inherits the border-bottom-style property of the containing element.

## CSS property: border-bottom-width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	medium

The border-bottom-width property specifies a width for the bottom border.

### Values

Value	Description
<i>length</i>	This value specifies the width of the bottom border as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.  Possible units include pt, px, in, cm, pc, em, or ex.
medium	This value specifies a bottom border of medium thickness.
thick	This value specifies a thick bottom border.
thin	This value specifies a thin bottom border.
inherit	This value specifies that the element inherits the border-bottom-width property of the containing element.

## CSS property: border-collapse

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Table and inline-table elements
<b>Inherited</b>	Yes
<b>Default value</b>	separate

The border-collapse property specifies whether the table borders are collapsed into a single border, or rendered as a detached border around each cell.

### Values

Value	Description
collapse	This value specifies that table borders are collapsed into a single border.
separate	This value specifies that table borders are detached.
inherit	This value specifies that the element inherits the border-collapse property of the containing element.

## CSS property: border-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	The current foreground color of the element, or the value of the <a href="#">color</a> property.

The border-color property specifies a color for all sides of the border.

### Values

Value	Description
<i>color</i>	This value specifies a valid color. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
<i>transparent</i>	This value makes the border invisible. Invisible borders may still have width associated with them.
<i>inherit</i>	This value specifies that the element inherits the border-color property of the containing element.

## CSS property: border-left

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The border-left property is a shorthand property used to set any or all of the color, style, and width properties for the left border. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">border-left-color</a>   <a href="#">border-left-style</a>   <a href="#">border-left-width</a> ]	This value is a whitespace-separated list of values for the <a href="#">border-left-color</a> , <a href="#">border-left-style</a> , and <a href="#">border-left-width</a> properties. You can set from one to three values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the border-left property of the containing element.

## CSS property: border-left-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	The current foreground color of the element, or the value of the <a href="#">color</a> property.

The border-bottom-color property specifies a color for the left border.

### Values

Value	Description
<i>color</i>	This value specifies a valid color for the left border. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
<i>transparent</i>	This value makes the left border invisible. Invisible borders may still have width associated with them.
<i>inherit</i>	This value specifies that the element inherits the border-left-color property of the containing element.

## CSS property: border-left-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The border-left-style property specifies a style for the left border.

### Values

Value	Description
dashed	This value specifies that the left border is rendered with a series of short line segments.
dotted	This value specifies that the left border is rendered with a series of dots.
double	This value specifies that the left border is rendered as two solid lines. The sum of the lines plus the space between them equals the border width.
groove inset	These values specify that the left border is rendered as though bevelled.
hidden	This value specifies that no left border is displayed. Hidden borders have no width.
none	This value specifies that no left border is displayed.
ridge outset	These values specify that the left border is rendered as though embossed.
solid	This value specifies that the border is a single solid line.
inherit	This value specifies that the element inherits the border-left-style property of the containing element.

## CSS property: border-left-width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	medium

The border-left-width property specifies a width for the left border.

### Values

Value	Description
<i>length</i>	This value specifies the width of the left border as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.  Possible units include pt, px, in, cm, pc, em, or ex.
medium	This value specifies a left border of medium thickness.
thick	This value specifies a thick left border.
thin	This value specifies a thin left border.
inherit	This value specifies that the element inherits the border-left-width property of the containing element.

## CSS property: border-right

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The border-right property is a shorthand property used to set any or all of the color, style, and width properties for the right border. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">border-right-color</a>   <a href="#">border-right-style</a>   <a href="#">border-right-width</a> ]	This value is a whitespace-separated list of values for the <a href="#">border-right-color</a> , <a href="#">border-right-style</a> , and <a href="#">border-right-width</a> properties. You can set from one to three values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the border-right property of the containing element.

## CSS property: border-right-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	The current foreground color of the element, or the value of the <a href="#">color</a> property.

The border-right-color property specifies a color for the right border.

### Values

Value	Description
<i>color</i>	This value specifies a valid color for the right border. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
transparent	This value makes the right border invisible. Invisible borders may still have width associated with them.
inherit	This value specifies that the element inherits the border-right-color property of the containing element.

## CSS property: border-right-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The border-right-style property specifies a style for the right border.

### Values

Value	Description
dashed	This value specifies that the right border is rendered with a series of short line segments.
dotted	This value specifies that the right border is rendered with a series of dots.
double	This value specifies that the right border is rendered as two solid lines. The sum of the lines plus the space between them equals the border width.
groove inset	These values specify that the right border is rendered as though bevelled.
hidden	This value specifies that no right border is displayed. Hidden borders have no width.
none	This value specifies that no right border is displayed.
ridge outset	These values specify that the right border is rendered as though embossed.
solid	This value specifies that the right border is a single solid line.
inherit	This value specifies that the element inherits the border-right-style property of the containing element.

## CSS property: border-right-width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	medium

The border-right-width property specifies a width for the right border.

### Values

Value	Description
<i>length</i>	This value specifies the width of the right border as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.  Possible units include pt, px, in, cm, pc, em, or ex.
medium	This value specifies a right border of medium thickness.
thick	This value specifies a thick right border.
thin	This value specifies a thin right border.
inherit	This value specifies that the element inherits the border-right-width property of the containing element.

## CSS property: border-spacing

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Table and inline-table elements
<b>Inherited</b>	Yes
<b>Default value</b>	0

The border-spacing property specifies the spacing between the borders if they are not collapsed into a single border.

### Values

Value	Description
<i>length</i>   [ <i>length</i> ]	<p>These values specify the width of the spacing. If you specify two values, the first specifies the horizontal spacing and the second the vertical spacing. If you specify a single value, it defines the horizontal and vertical spacing.</p> <p>The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.</p> <p>Possible units include pt, px, in, cm, pc, em, or ex.</p>
inherit	This value specifies that the element inherits the border-spacing property of the containing element.

## CSS property: border-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The border-style property specifies a style for all sides of the border.

### Values

Value	Description
dashed	This value specifies that the border is rendered with a series of short line segments.
dotted	This value specifies that the border is rendered with a series of dots.
double	This value specifies that the border is rendered as two solid lines. The sum of the lines plus the space between them equals the border width.
groove inset	These values specify that the border is rendered as though bevelled.
hidden	This value specifies that no border is displayed. Hidden borders have no width.
none	This value specifies that no border is displayed.
ridge outset	These values specify that the border is rendered as though embossed.
solid	This value specifies that the border is a single solid line.
inherit	This value specifies that the element inherits the border-style property of the containing element.

## CSS property: border-top

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	—

The border-top property is a shorthand property used to set any or all of the color, style, and width properties for the top border. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">border-top-color</a>   <a href="#">border-top-style</a>   <a href="#">border-top-width</a> ]	This value is a whitespace-separated list of values for the <a href="#">border-top-color</a> , <a href="#">border-top-style</a> , and <a href="#">border-top-width</a> properties. You can set from one to three values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the border-top property of the containing element.

## CSS property: border-top-color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	The current foreground color of the element, or the value of the <a href="#">color</a> property.

The border-top-color property specifies a color for the top border.

### Values

Value	Description
<i>color</i>	This value specifies a valid color for the top border. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f" (equal to "#7700ff"))</li><li>• a valid textual color name ("red")</li></ul>
transparent	This value makes the top border invisible. Invisible borders may still have width associated with them.
inherit	This value specifies that the element inherits the border-top-color property of the containing element.

## CSS property: border-top-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The border-top-style property specifies a style for the top border.

### Values

Value	Description
dashed	This value specifies that the top border is rendered with a series of short line segments.
dotted	This value specifies that the top border is rendered with a series of dots.
double	This value specifies that the top border is rendered as two solid lines. The sum of the lines plus the space between them equals the border width.
groove inset	These values specify that the top border is rendered as though bevelled.
hidden	This value specifies that no top border is displayed. Hidden borders have no width.
none	This value specifies that no top border is displayed.
ridge outset	These values specify that the top border is rendered as though embossed.
solid	This value specifies that the top border is a single solid line.
inherit	This value specifies that the element inherits the border-top-style property of the containing element.

## CSS property: border-top-width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	medium

The border-top-width property specifies a width for the top border.

### Values

Value	Description
<i>length</i>	This value specifies the width of the top border as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.  Possible units include pt, px, in, cm, pc, em, or ex.
medium	This value specifies a top border of medium thickness.
thick	This value specifies a thick top border.
thin	This value specifies a thin top border.
inherit	This value specifies that the element inherits the border-top-width property of the containing element.

## CSS property: border-width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	medium

The border-width property specifies a width for all four sides of the border.

### Values

Value	Description
<i>length</i>	This value specifies the width of the border as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are not permitted.  Possible units include pt, px, in, cm, pc, em, or ex.
medium	This value specifies a border of medium thickness.
thick	This value specifies a thick border.
thin	This value specifies a thin border.
inherit	This value specifies that the element inherits the border-width property of the containing element.

## CSS property: bottom

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Any positioned element
<b>Inherited</b>	No
<b>Default value</b>	auto

The bottom property is a positioning property that specifies the distance of the bottom edge of an element relative to the bottom edge of the containing element.

### Considerations

If the position property for the element has a value of static, then the bottom property has no effect.

### Values

Value	Description
<i>length</i>	This value specifies the distance as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the distance as a percentage of the height of the containing element. Negative values are permitted.
auto	This value specifies that the BlackBerry® Browser determines the position of the bottom edge of the element.
inherit	This value specifies that the element inherits the bottom property value from the containing element.

## CSS property: clear

<b>Availability</b>	BlackBerryBlackBerry® Browser Device Software version 4.6 or later
<b>Usage</b>	Any block-level element
<b>Inherited</b>	No
<b>Default value</b>	none

The clear property specifies the side(s) of an element that may not be adjacent to other floating elements. Not permitting an element to be adjacent to a floating element forces the BlackBerry® Browser to place the element below the floating element.

### Values

Value	Description
both	This value specifies that floating elements may not be placed to the left or right of the given element.
left	This value specifies that floating elements may not be placed to the left of the given element.
none	This value specifies that no restrictions are applied to the placement of the element relative to floating elements.
right	This value specifies that floating elements may not be placed to the right of the given element.
inherit	This value specifies that the element inherits the clear property value from the containing element.

## CSS property: color

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	BlackBerry® Browser-configuration dependent

The color property specifies the foreground color. The foreground is the content of the element, typically text, but can also be applied to other foreground aspects of the element, for example, the rule drawn for the <hr/> element, and the color of any border (unless you set another color with one of the border properties).

### Values

Value	Description
<i>color</i>	This value specifies a valid color. A valid color can be specified in the following ways: <ul style="list-style-type: none"><li>• an RGB value ("250,239,111")</li><li>• hexadecimal notation ("#770aff" or "#70f", which is equal to "#7700ff")</li><li>• a valid textual color name ("red")</li></ul>
<i>inherit</i>	This value specifies that the element inherits the color property value from the containing element.

## CSS property: direction

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	ltr

The direction property specifies the direction of the text.

### Values

Value	Description
ltr	This value specifies that text direction is left-to-right.
rtl	This value specifies that the text-direction is right-to-left.
inherit	This value specifies that the element inherits the direction property value from the containing element.

## CSS property: display

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	inline

The display property specifies whether an element is displayed, and if so, how it is displayed, in the BlackBerry® Browser.

### Values

Value	Description
block	This value specifies that the element is displayed as a block-level element, with a line break before and after.
inline	This value specifies that the element is displayed inline, with no line break before or after the element.
inline-block	This value specifies that the element is displayed as an inline block, with no line breaks before or after.
inline-table	This value specifies that the element is displayed as an inline table, similar to the <table> element, with no line breaks before or after.
list-item	This value specifies that the element is displayed as a list item, similar to the <li> element.
none	This value hides an element and any nested elements within it. Unlike specifying a value of hidden for the <a href="#">visibility</a> property, specifying display: none collapses the space occupied by the element.
table	This value specifies that the element is displayed as a block table, similar to the <table> element, with line breaks before and after.
table-caption	This value specifies that the element is displayed as a table caption, similar to the <caption> element.
table-cell	This value specifies that the element is displayed as a table cell, similar to the <td> and <th> elements.
table-footer-group	This value specifies that the element is displayed as a group of one or more rows, similar to the <tfoot> element.
table-header-group	This value specifies that the element is displayed as a group of one or more rows, similar to the <thead> element.
table-row	This value specifies that the element is displayed as a table row, similar to the <tr> element.
table-row-group	This value specifies that the element is displayed as a group of one or more rows, similar to the <tbody> element.
inherit	This value specifies that the element inherits the display property value from the containing element.

## CSS property: empty-cells

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Table-cell elements
<b>Inherited</b>	Yes
<b>Default value</b>	show

The empty-cells property specifies whether or not the borders and background of empty table cells. Table cells are considered empty if they contain no content, or if they have set [visibility](#) to "hidden".

### Considerations

The empty-cells property is only valid when you have set [border-collapse](#) to "separate" for the table.

### Values

Value	Description
hide	This value specifies that empty table cells are not displayed.
show	This value specifies that empty table cells are displayed.
inherit	This value specifies that the element inherits the empty-cells property value from the containing element.

## CSS property: float

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	none

The float property specifies whether an image or text will appear in another element.

### Values

Value	Description
left	This value specifies that the element floats to the left of the containing element.
none	This value specifies that the element does not float.
right	This value specifies that the element floats to the right of the containing element.
inherit	This value specifies that the element inherits the empty-cells property value from the containing element.

## CSS property: font

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	—

The font property is a shorthand property used to set some or all of the font properties. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">font-family</a>   <a href="#">font-size</a>   <a href="#">font-style</a>   <a href="#">font-weight</a> ]	This value is a whitespace-separated list of values for the <a href="#">font-family</a> , <a href="#">font-size</a> , <a href="#">font-style</a> , and <a href="#">font-weight</a> properties. You can set from one to four values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the font property value from the containing element.

## CSS property: font-family

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	BlackBerry® Browser-configuration dependent

The font-family property specifies a prioritized list of specific or generic font for text. The BlackBerry Browser will use the first font that it recognizes.

### Considerations

- You should provide a generic font as the last alternative in your prioritized list.
- When applying a style inline in an HTML document, you must enclose font-family names in single quotes.

### Values

Value	Description
[ <i>family-name</i>   <i>generic-font</i> ], [ <i>family-name</i>   <i>generic-font</i> ]	This value is a comma-separated list of font family names or generic fonts, where <ul style="list-style-type: none"> <li>• <i>family-name</i> represents the name of a font family, such as Arial or Times New Roman. Font family names that contain spaces must be enclosed in quotation marks.</li> <li>• <i>generic-font</i> represents a generic font name, such as serif, sans-serif, cursive, and monospace. Generic font names are keywords, and must <i>not</i> be enclosed in quotation marks.</li> </ul>
inherit	This value specifies that the element inherits the font-family property value from the containing element.

## CSS property: font-size

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	medium

The font property specifies the size of a font, either in absolute or relative terms. Relative values are relative to the font size of the element that contains the current element.

### Values

Value	Description
<i>length</i>	This value specifies the font size as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the font size as a percentage of the font size of the containing element.
xx-small x-small small medium large x-large xx-large	These values specify the font size according to a BlackBerry® Browser standard.
smaller larger	This value specifies the font size relative to the standard font size of the element.
inherit	This value specifies that the element inherits the font-size property value from the containing element.

## CSS property: font-style

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The font-style property specifies the font style for text of an element.

### Values

Value	Description
italic	This value specifies that the element uses a font that is labelled "italic". If one is unavailable, the element uses a font labelled "oblique".
normal	This value specifies that no font style is applied.
oblique	This value specifies that the element uses a font that is labelled "oblique".
inherit	This value specifies that the element inherits the font-style property value from the containing element.

## CSS property: font-variant

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The font-variant property specifies whether text for an element is displayed in small caps.

### Values

Value	Description
normal	This value specifies that the text is not displayed in small caps.
smallcaps	This value specifies that the text is displayed in small caps.
inherit	This value specifies that the element inherits the font-variant property value from the containing element.

## CSS property: font-weight

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The font-weight property specifies the thickness of the font.

### Considerations

The BlackBerry® Browser renders font-weight values from 100 to 400 in a standard roman font, and values from 500 to 900 in a bold font.

### Values

Value	Description
100 200 300 400 500 600 700 800 900	These values specify the absolute weight value for the font, with 100 representing the lightest font weight and 900 the heaviest.
bold	This value specifies that the font weight is a standard bold font weight, equivalent to 700 on the numeric scale.
bolder lighter	These values are relative to the font weight of the parent element. Specifying bolder increases the font weight by one level on the numerical scale. If the font already had a weight equivalent to 900, it remains 900. Specifying lighter decreases the font weight by one level on the numerical scale. If the font already had a weight equivalent to 100, it remains 100.
normal	This value specifies that the font uses a standard roman font weight, equivalent to 400 on the numeric scale.
inherit	This value specifies that the element inherits the font-weight property value from the containing element.

## CSS property: height

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table columns, or column groups
<b>Inherited</b>	No
<b>Default value</b>	auto

The height property specifies the height of an element.

### Values

Value	Description
<i>length</i>	This value specifies the absolute element height. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the element height as a percentage of the height of the containing element.
<i>auto</i>	This value specifies that the BlackBerry® Browser determines the height of the element.
<i>inherit</i>	This value specifies that the element inherits the height property value from the containing element.

## CSS property: left

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Any positioned element
<b>Inherited</b>	No
<b>Default value</b>	auto

The left property is a positioning property that specifies the distance of the left edge of an element relative to the left edge of the containing element.

### Considerations

If the position property for the element has a value of static, then the left property has no effect.

### Values

Value	Description
<i>length</i>	This value specifies the distance as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the distance as a percentage of the width of the containing element. Negative values are permitted.
auto	This value specifies that the BlackBerry® Browser determines the position of the left edge of the element.
inherit	This value specifies that the element inherits the left property value from the containing element.

## CSS property: letter-spacing

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The letter-spacing property specifies the spacing between text characters.

### Considerations

The letter-spacing value specified is added to the default inter-character spacing defined by the font.

### Values

Value	Description
<i>length</i>	This value specifies the distance between characters as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
normal	This value specifies that the BlackBerry® Browser renders the text using the normal spacing for current font.
inherit	This value specifies that the element inherits the letter-spacing property value from the containing element.

## CSS property: line-height

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The line-height property specifies line height for the text of an element.

- For block-level elements, the line-height property specifies the minimum line height.
- For inline elements, the line-height property specifies the exact line height.

### Considerations

Negative values are not permitted.

### Values

Value	Description
<i>number</i>	This value specifies the line height as a factor of the font height. That is, the number you specify is multiplied with the font size to determine the line actual line height. For example, setting line-height to a value of 1.5 for a 12pt font will result in an applied line height of 18pt.
<i>percentage</i>	This value specifies the line height as a percentage of the font size.
normal	This value specifies that the BlackBerry® Browser renders the line height using browser-determined line height, which typically results in a numeric value of 1.0 to 1.2.
inherit	This value specifies that the element inherits the line-height property value from the containing element.

## CSS property: list-style

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Elements that have a display property set to list-item
<b>Inherited</b>	Yes
<b>Default value</b>	—

The list-style property is a shorthand property used to set some or all of the list properties. Properties can be listed in any order.

### Values

Value	Description
[ <a href="#">list-style-image</a>   <a href="#">list-style-position</a>   <a href="#">list-style-type</a> ]	This value is a whitespace-separated list of values for the <a href="#">font-family</a> , <a href="#">font-size</a> , <a href="#">font-style</a> , and <a href="#">font-weight</a> properties. You can set from one to four values. Properties can be listed in any order. See the descriptions of the individual properties for more information about valid values.
inherit	This value specifies that the element inherits the font property value from the containing element.

## CSS property: list-style-image

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Elements that have a display property set to list-item
<b>Inherited</b>	Yes
<b>Default value</b>	none

The list-style-image property specifies the image that will be used as the list item marker.

### Considerations

If the image you specify for the list item marker is unavailable, the BlackBerry® Browser uses the default list item marker. Specifying a value for the list-style-type property defines the default list item marker.

### Values

Value	Description
<i>URL</i>	This value specifies a URL where the list item marker image is located.
none	This value specifies that the default list item marker is used.
inherit	This value specifies that the element inherits the list-style-image property value from the containing element.

## CSS property: list-style-position

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Elements that have a display property set to list-item
<b>Inherited</b>	Yes
<b>Default value</b>	outside

The list-style-position property specifies where list item marker is position relative to the list block.

### Values

Value	Description
inside	This value specifies that both the list item marker and list item text are indented. Wrapped text is aligned with the left edge of the list item marker.
outside	This value specifies that the list item marker is not indented, but rather is offset to the left of the text. Wrapped text aligns with the left edge of the text in the first line, resulting in a "hanging indent".
inherit	This value specifies that the element inherits the list-style-position property value from the containing element.

## CSS property: list-style-type

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Elements that have a display property set to list-item
<b>Inherited</b>	Yes
<b>Default value</b>	disc

The list-style-type property specifies the list item marker when no list-style-image value is set, or it is set to none.

### Values

Value	Description
circle disc square	These values specify the shape of the list item marker.
decimal	This value specifies that the list item markers are decimal numbers, starting at 1 (1, 2, 3, 4, 5...).
decimal-leading-zero	This value specifies that the list item markers are decimal numbers padded with a leading zero (01, 02, 03, 04, 05...).
lower-alpha lower-latin	These values specify that the list item markers are lower-case alphabetic letters (a, b, c, d, e...).
lower-greek lower-roman	This value specifies that the list item markers are lower-case greek symbols. This value specifies that the list item markers are lower-case roman numerals (i, ii, iii, iv, v...).
upper-alpha upper-latin	These values specify that the list item markers are upper-case alphabetic letters (A, B, C, D, E...).
upper-roman	This value specifies that the list item markers are upper-case roman numerals (I, II, III, IV, V...).
inherit	This value specifies that the element inherits the list-style-type property value from the containing element.

## CSS property: margin

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> those with table display types other than table-caption, table, and inline-table
<b>Inherited</b>	No
<b>Default value</b>	—

The margin property is a shorthand property used to specify the margin width around all sides of an element.

### Values

Value	Description
[ <a href="#">margin-top</a>   <a href="#">margin-right</a>   <a href="#">margin-bottom</a>   <a href="#">margin-left</a> ]	<p>This value is a whitespace-separated list of values for the <a href="#">margin-top</a>, <a href="#">margin-right</a>, <a href="#">margin-bottom</a>, and <a href="#">margin-left</a> properties.</p> <p>You can specify one to four values:</p> <ul style="list-style-type: none"> <li>• One value: All four sides will have the specified margin.</li> <li>• Two values: The first value is applied to the top and bottom margin; the second to the right and left.</li> <li>• Three values: The first value is applied the top margin; the second to the right and left; and the third to the bottom.</li> <li>• Four values: The first value is applied to the top margin; the second to the right; the third to the bottom; and the fourth to the left.</li> </ul> <p>See the descriptions of the individual properties for more information about valid values.</p>
inherit	This value specifies that the element inherits the list-style-type property value from the containing element.

## CSS property: margin-bottom

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> those with table display types other than table-caption, table, and inline-table
<b>Inherited</b>	No
<b>Default value</b>	0

The margin-bottom specifies the width of the margin below an element.

### Considerations

If you specify a value for margin-bottom as a percentage, the value is calculated as the specified percentage of the containing block's *width*, not its height.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the margin width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the margin width as a percentage of the width of the containing block.
auto	This value specifies that the BlackBerry® Browser determines the bottom margin of the element.
inherit	This value specifies that the element inherits the margin-bottom property value from the containing element.

## CSS property: margin-left

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> those with table display types other than table-caption, table, and inline-table
<b>Inherited</b>	No
<b>Default value</b>	0

The margin-left specifies the width of the margin to the left of an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the margin width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the margin width as a percentage of the width of the containing block.
<i>auto</i>	This value specifies that the BlackBerry® Browser determines the left margin of the element.
<i>inherit</i>	This value specifies that the element inherits the margin-left property value from the containing element.

## CSS property: margin-right

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> those with table display types other than table-caption, table, and inline-table
<b>Inherited</b>	No
<b>Default value</b>	0

The margin-right specifies the width of the margin to the right of an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the margin width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the margin width as a percentage of the width of the containing block.
<i>auto</i>	This value specifies that the BlackBerry® Browser determines the right margin of the element.
<i>inherit</i>	This value specifies that the element inherits the margin-right property value from the containing element.

## CSS property: margin-top

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> those with table display types other than table-caption, table, and inline-table
<b>Inherited</b>	No
<b>Default value</b>	0

The margin-top specifies the width of the margin above an element.

### Considerations

If you specify a value for margin-top as a percentage, the value is calculated as the specified percentage of the containing block's *width*, not its height.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the margin width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the margin width as a percentage of the width of the containing block.
auto	This value specifies that the BlackBerry® Browser determines the top margin of the element.
inherit	This value specifies that the element inherits the margin-top property value from the containing element.

## CSS property: max-height

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table columns, or column groups
<b>Inherited</b>	No
<b>Default value</b>	none

The max-height property specifies the maximum height for an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the maximum height of the element. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the maximum height as a percentage of the height of the containing block.
<i>none</i>	This value specifies that there is no maximum height for the element.
<i>inherit</i>	This value specifies that the element inherits the max-height property value from the containing element.

## CSS property: max-width

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table rows, or row groups
<b>Inherited</b>	No
<b>Default value</b>	none

The max-width property specifies the maximum width for an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the maximum width of the element. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the maximum width as a percentage of the width of the containing block.
<i>none</i>	This value specifies that there is no maximum width for the element.
<i>inherit</i>	This value specifies that the element inherits the max-width property value from the containing element.

## CSS property: min-height

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table columns, or column groups
<b>Inherited</b>	No
<b>Default value</b>	0

The min-height property specifies the minimum height for an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the minimum height of the element. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the minimum height as a percentage of the height of the containing block.
<i>inherit</i>	This value specifies that the element inherits the min-height property value from the containing element.

## CSS property: min-width

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table rows, or row groups
<b>Inherited</b>	No
<b>Default value</b>	0

The min-width property specifies the minimum width for an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the minimum width of the element. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the minimum width as a percentage of the width of the containing block.
<i>inherit</i>	This value specifies that the element inherits the min-width property value from the containing element.

## CSS property: overflow

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All non-replaced block-level elements, table cells, and inline-block elements
<b>Inherited</b>	No
<b>Default value</b>	visible

The overflow property specifies the behavior of the BlackBerry® Browser if the content of an element overflows the element's area.

### Values

Value	Description
hidden	This value specifies that any overflowed content is clipped, and that the BlackBerry Browser displays no scrolling mechanism.
visible	This value specifies that the content is not clipped. The BlackBerry Browser renders the content outside the element.
inherit	This value specifies that the element inherits the overflow property value from the containing element.

## CSS property: padding

<b>Availability</b>	BlackBerry® Device Software version 4.3 or later
<b>Usage</b>	All elements except table-row-group, table-header-group, table-footer-group, table-row, table-column-group, and table-column
<b>Inherited</b>	No
<b>Default value</b>	—

The padding property is a shorthand property used to specify the padding applied around all sides of an element.

### Values

Value	Description
[ <a href="#">padding-top</a>   <a href="#">padding-right</a>   <a href="#">padding-bottom</a>   <a href="#">padding-left</a> ]	<p>This value is a whitespace-separated list of values for the <a href="#">padding-top</a>, <a href="#">padding-right</a>, <a href="#">padding-bottom</a>, and <a href="#">padding-left</a> properties.</p> <p>You can specify one to four values:</p> <ul style="list-style-type: none"> <li>• One value: All four sides will have the specified padding.</li> <li>• Two values: The first value specifies the padding applied to the top and bottom; the second to the right and left.</li> <li>• Three values: The first value specifies the padding applied the top; the second to the right and left; and the third to the bottom.</li> <li>• Four values: The first value specifies the padding applied to the top; the second to the right; the third to the bottom; and the fourth to the left.</li> </ul> <p>See the descriptions of the individual properties for more information about valid values.</p>
inherit	This value specifies that the element inherits the padding property value from the containing element.

## CSS property: padding-bottom

<b>Availability</b>	BlackBerry® Device Software version 4.3 or later
<b>Usage</b>	All elements except table-row-group, table-header-group, table-footer-group, table-row, table-column-group, and table-column
<b>Inherited</b>	No
<b>Default value</b>	0

The padding-bottom specifies the amount of padding applied below an element.

### Considerations

If you specify a value for padding-bottom as a percentage, the value is calculated as the specified percentage of the containing block's *width*, not its height.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the padding width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the padding width as a percentage of the width of the containing block.
auto	This value specifies that the BlackBerry® Browser determines the padding applied below of the element.
inherit	This value specifies that the element inherits the padding-bottom property value from the containing element.

## CSS property: padding-left

<b>Availability</b>	BlackBerry® Device Software version 4.3 or later
<b>Usage</b>	All elements except table-row-group, table-header-group, table-footer-group, table-row, table-column-group, and table-column
<b>Inherited</b>	No
<b>Default value</b>	0

The padding-left specifies the amount of padding applied to the left of an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the padding width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the padding width as a percentage of the width of the containing block.
<i>auto</i>	This value specifies that the BlackBerry® Browser determines the padding applied to the left of the element.
<i>inherit</i>	This value specifies that the element inherits the padding-left property value from the containing element.

## CSS property: padding-right

<b>Availability</b>	BlackBerry® Device Software version 4.3 or later
<b>Usage</b>	All elements except table-row-group, table-header-group, table-footer-group, table-row, table-column-group, and table-column
<b>Inherited</b>	No
<b>Default value</b>	0

The padding-left specifies the amount of padding applied to the right of an element.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the padding width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the padding width as a percentage of the width of the containing block.
<i>auto</i>	This value specifies that the BlackBerry® Browser determines the padding applied to the right of the element.
<i>inherit</i>	This value specifies that the element inherits the padding-right property value from the containing element.

## CSS property: padding-top

<b>Availability</b>	BlackBerry® Device Software version 4.3 or later
<b>Usage</b>	All elements except table-row-group, table-header-group, table-footer-group, table-row, table-column-group, and table-column
<b>Inherited</b>	No
<b>Default value</b>	0

The padding-top specifies the amount of padding applied above an element.

### Considerations

If you specify a value for padding-top as a percentage, the value is calculated as the specified percentage of the containing block's *width*, not its height.

### Values

Value	Description
<i>length</i>	This value specifies an absolute value for the padding width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the padding width as a percentage of the width of the containing block.
auto	This value specifies that the BlackBerry® Browser determines the padding applied above the element.
inherit	This value specifies that the element inherits the padding-top property value from the containing element.

## CSS property: position

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	No
<b>Default value</b>	static

The position property specifies that the element is positioned. The value of the position property defines how the BlackBerry Browser handles the values of the [top](#), [bottom](#), [left](#), and [right](#) properties.

### Considerations

If the position property is applied to an element, the element is said to be “positioned”. When an element is positioned, you can apply the following additional positioning properties:

- [bottom](#)
- [left](#)
- [right](#)
- [top](#)
- [z-index](#)

### Values

Value	Description
absolute	This value specifies that all positioning properties applied to this element are absolute; that is, the values of the <a href="#">top</a> , <a href="#">bottom</a> , <a href="#">left</a> , and <a href="#">right</a> properties define the element’s exact position within its containing block.
fixed	This value specifies that the positioning properties applied to this element fix the element to a position relative to the BlackBerry® Browser display; that is, the values of the <a href="#">top</a> , <a href="#">bottom</a> , <a href="#">left</a> , and <a href="#">right</a> properties define the element’s exact position within the browser display.
relative	This value specifies that all positioning properties applied to this element are relative to its normal position in the page flow; that is, the values of the <a href="#">top</a> , <a href="#">bottom</a> , <a href="#">left</a> , and <a href="#">right</a> properties are added to the elements position within the normal flow.
static	This values specifies that the element is positioned within the normal flow of page. The <a href="#">top</a> , <a href="#">bottom</a> , <a href="#">left</a> , and <a href="#">right</a> properties have no effect.
inherit	This value specifies that the element inherits the position property value from the containing element.

## CSS property: right

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Any positioned element
<b>Inherited</b>	No
<b>Default value</b>	auto

The right property is a positioning property that specifies the distance of the right edge of an element relative to the right edge of the containing element.

### Considerations

If the position property for the element has a value of static, then the right property has no effect.

### Values

Value	Description
<i>length</i>	This value specifies the distance as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the distance as a percentage of the width of the containing element. Negative values are permitted.
auto	This value specifies that the BlackBerry Browser determines the position of the right edge of the element.
inherit	This value specifies that the element inherits the right property value from the containing element.

## CSS property: table-layout

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Table and inline-table elements
<b>Inherited</b>	No
<b>Default value</b>	auto

The table-layout property specifies whether the column width is fixed or determined by the width of the content.

### Values

Value	Description
auto	This value specifies that the width of the cell is adjusted to the content. For example, if a line of text is 40 pts in length, the cell is adjusted to a width of 40 pts plus any specified margin width.
fixed	This value specifies that the width of a cell is fixed to a specified width. For example, if a column is fixed to a width of 25 pts, any line of text that exceeds this length is broken and continued on a new line.
inherit	This value specifies that the element inherits the table-layout property value from the containing element.

## CSS property: text-align

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	Block-level elements, table cells, and inline blocks
<b>Inherited</b>	Yes
<b>Default value</b>	left, if the text direction is left-to-right right, if the text direction is right-to-left

The text-align property specifies the horizontal alignment of text.

### Values

Value	Description
center	This value specifies that text is centered in the containing block.
justify	This value specifies that text is made to be flush to both sides of the element's containing block.
left	This value specifies is aligned to the left of the element's containing block.
right	This value specifies that text is aligned to the right of the element's containing block.
inherit	This value specifies that the element inherits the text-align property value from the containing element.

## CSS property: text-decoration

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Block-level elements, table cells, and inline blocks
<b>Inherited</b>	Yes
<b>Default value</b>	none

The text-decoration property specifies the decoration that is applied to text.

### Values

Value	Description
blink	This value specifies that the text is displayed as blinking text.
line-through	This value specifies that the text is displayed with a line through it.
none	This value specifies that no text decoration is applied to the element.
overline	This value specifies that the text is displayed with a line above it.
underline	This value specifies that the text is underlined.
inherit	This value specifies that the element inherits the text-decoration property value from the containing element.

## CSS property: text-indent

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Block-level elements, table cells, and inline blocks
<b>Inherited</b>	Yes
<b>Default value</b>	0

The text-indent property specifies the indentation of the first line of text in a block.

### Values

Value	Description
<i>length</i>	This value specifies the indentation as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the indentation as a percentage of the width of the containing element. Negative values are permitted.
<i>inherit</i>	This value specifies that the element inherits the text-indent property value from the containing element.

## CSS property: text-transform

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	none

The text-transform property controls the capitalization of an element's text.

### Values

Value	Description
capitalize	This value specifies that each word in the text starts with a capital letter.
lowercase	This value specifies that the entire text is displayed in lowercase.
none	This value specifies that standard capitalization applies.
uppercase	This value specifies that the entire text is displayed in uppercase.
inherit	This value specifies that the element inherits the text-transform property value from the containing element.

## CSS property: top

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Any positioned element
<b>Inherited</b>	No
<b>Default value</b>	auto

The top property is a positioning property that specifies the distance of the top edge of an element relative to the top edge of the containing element.

### Considerations

If the position property for the element has a value of static, then the top property has no effect.

### Values

Value	Description
<i>length</i>	This value specifies the distance as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the distance as a percentage of the height of the containing element. Negative values are permitted.
auto	This value specifies that the BlackBerry Browser determines the position of the top edge of the element.
inherit	This value specifies that the element inherits the top property value from the containing element.

## CSS property: vertical-align

<b>Availability</b>	BlackBerry® Device Software version 4.6or later
<b>Usage</b>	Inline-level and table-cell elements
<b>Inherited</b>	No
<b>Default value</b>	baseline

The vertical-align property specifies the vertical alignment of an element.

### Values

Value	Description
<i>length</i>	This value specifies the distance that the BlackBerry Browser raises (positive value) or lowers (negative value) the baseline as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the distance that the BlackBerry Browser raises (positive value) or lowers (negative value) the baseline as a percentage of the height of the containing element. Negative values are permitted.
baseline	This value specifies that the BlackBerry Browser determines the position of the top edge of the element.
bottom	This value specifies that the bottom of the element bigns with the bottom of the lowest element on the line.
middle	This value specifies that the element is placed in the middle of the element.
sub	This value specifies that the baseline is aligned to the normal position for subscript text.
super	This value specifies that the baseline is aligned to the normal position for superscript text.
text-bottom	This value specifies that the bottom of the element is aligned with the bottom of the parent's element.
text-top	This value specifies that the top of the element is aligned with the top of the parent's element.
top	This value specifies that the top of the element is aligned with the tallest element on the line.
inherit	This value specifies that the element inherits the vertical-align property value from the containing element.

## CSS property: visibility

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	visible

The visibility property specifies whether an element is visible or hidden.

### Considerations

Elements set to a value of "hidden" still take up space on the page. Use the [display](#) property to hide elements without taking up any space.

### Values

Value	Description
collapse	When used in table elements, this value specifies that a row or column should be removed a row or column. It does not affect the table layout. The space taken up by the row or column will be available for other content. When used on other elements, this value is equivalent to a value of hidden.
hidden	This value specifies that the element is invisible. Invisible elements still occupy space on the page.
visible	This value specifies that the element is visible.
inherit	This value specifies that the element inherits the visibility property value from the containing element.

## CSS property: white-space

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The white-space property specifies how white-space in an element is handled by the BlackBerry® Browser.

### Values

Value	Description
normal	This value specifies that white spaces are collapsed, and that line breaks are added as necessary.
nowrap	This value specifies that white space is collapsed, but line breaks are suppressed.
pre	This value specifies that white spaces are preserved, and lines are only broken at line breaks in the source.
inherit	This value specifies that the element inherits the white space property value from the containing element.

## CSS property: width

<b>Availability</b>	BlackBerry® Device Software version 3.8 or later
<b>Usage</b>	All elements <i>except</i> non-replaced inline elements, table rows, or row groups
<b>Inherited</b>	Yes
<b>Default value</b>	auto

The width property specifies the width of an element.

### Values

Value	Description
<i>length</i>	This value specifies the absolute element width. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Possible units include pt, px, in, cm, pc, em, or ex.
<i>percentage</i>	This value specifies the element width as a percentage of the width of the containing element.
<i>auto</i>	This value specifies that the BlackBerry Browser determines the width of the element.
<i>inherit</i>	This value specifies that the element inherits the width property value from the containing element.

## CSS property: word-spacing

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	All elements
<b>Inherited</b>	Yes
<b>Default value</b>	normal

The word-spacing property specifies the spacing between words.

### Considerations

The letter-spacing value specified is added to the default inter-character spacing defined by the font.

### Values

Value	Description
<i>length</i>	This value specifies the distance between words as an absolute value. The value can be an integer with the unit of measurement. For example, "10pt" or "6px". Negative values are permitted. Possible units include pt, px, in, cm, pc, em, or ex.
normal	This value specifies that the BlackBerry Browser renders the text using the normal spacing between words.
inherit	This value specifies that the element inherits the word-spacing property value from the containing element.

## CSS property: z-index

<b>Availability</b>	BlackBerry® Device Software version 4.6 or later
<b>Usage</b>	Any positioned element
<b>Inherited</b>	No
<b>Default value</b>	auto

The z-index property specifies the stacking order of an element. The BlackBerry Browser orders stack levels with higher z-index values are placed on top of those

### Values

Value	Description
<i>number</i>	This value specifies the stack level of the element in the current stacking order. This value can be any integer. Negative integers are permitted.
auto	This value specifies that the stack level is the same as the parent element.



