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M4Q css and classes

Manipulate element styles and classes.

style()

Get the current calculated style value for first element in matched set. Value retrieve from attribute `style` or get `computed` value. Returned value contains units measuring. If the property name is not specified, the object of all element properties is returned.

```
<div id="div" style="width: 100px;">This a example text</div>
```

```
console.log( $("#div").style() ); // Outputs: [object CSSStyleDeclaration]
console.log( $("#div").style("width") ); // Outputs: 100px
console.log( $("#div").style("left") ); // Outputs: 0px
console.log( $("#div").style("width, left") ); // Outputs: {left: ..., width: ...}
```

css()

Get the value of a computed style property for the first element in the set of matched elements or set one or more CSS properties for every matched element.

```
<div id="div" style="width: 100px;">This a example text</div>
```

```
console.log( $("#div").css() ); // Outputs: [object CSSStyleDeclaration]
console.log( $("#div").css("color") ); // Outputs: rgb(0, 0, 0)
console.log( $("#div").css("left, width") ); // Outputs: {left: "auto", width: "1242px"}

$("#div").css("color", "red"); // Set color to red
$("#div").css({
  color: "red",
  background: "black"
}); // Set complex styles
```

addClass()

Adds the specified class(es) to each element in the set of matched elements.

```
$( "p" ).addClass( "myClass yourClass" );
```

removeClass()

Remove the specified class(es) from each element in the set of matched elements.

```
$( "p" ).removeClass( "myClass yourClass" );
```

toggleClass()

Add or remove the specified class(es) from/for each element in the set of matched elements.

```
$( "p" ).toggleClass( "myClass yourClass" );
```

hasClass()

Determine whether any of the matched elements are assigned the given class.

```
<div id="mydiv" class="foo bar"></div>
```

```
$( "#mydiv" ).hasClass( "foo" ); // true
$( "#mydiv" ).hasClass( "quux" ); // false
```

clearClasses()

Determine whether any of the matched elements are assigned the given class.

```
<div id="mydiv" class="foo bar"></div>
```

```
$( "#mydiv" ).clearClasses(); // Outputs <div id="mydiv" class></div>
```

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