

JQUERY NOCONFLICT METHOD

<http://www.tutorialspoint.com/jquery/jquery-noconflict.htm>

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Many JavaScript libraries use *as a function or variable name, just as jQuery does*. In jQuery's case, `$` is just an alias for jQuery, so all functionality is available without using `$`.

Run **`$.noConflict()`** method to give control of the *variable back to whichever library first implemented it*. This helps to make sure that jQuery doesn't conflict with the object of other libraries.

Here is simple way of avoiding any conflict:

```
// Import other Library
// Import jQuery Library
$.noConflict();
// Code that uses other library's $ can follow here.
```

This technique is especially effective in conjunction with the `.ready` method's ability to alias the jQuery object, as within the `.ready` we can use `$` if we wish without fear of conflicts later:

```
// Import other library
// Import jQuery
$.noConflict();
jQuery(document).ready(function($) {
    // Code that uses jQuery's $ can follow here.
});
// Code that uses other library's $ can follow here.
```

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