



gakimball Fix incorrect parameter name in zoom() function documentation, closes #...



3 contributors



Raw

Blame



36 lines (22 sloc) 1.14 KB

JavaScript

Motion UI includes a small JavaScript library that can play transitions, although this specific library is not required to take advantage of Motion UI's CSS. Animating in reveals a hidden element, while animating out hides a visible element.

The library is available on `window.MotionUI`, or can be imported with a module system.

Usage

The `MotionUI` object has two methods: `animateIn()` and `animateOut()`. Both functions take three parameters:

- `element`: a DOM element to animate.
- `animation`: a transition class to use.
- `cb` (optional): a callback to run when the transition finishes. Within the callback, the value of `this` is the DOM element that was transitioned.

Here's an example:

```
var $elem = $('[data-animate]');  
  
MotionUI.animateIn($elem, 'slide-in', function() {
```

```
console.log('Transition finished!');  
});
```

What about animations? Those can be triggered just by adding the animation class to an element. Here are examples with plain JavaScript and with jQuery:

```
// Plain JavaScript (IE10+)  
document.querySelector('.animating-thing').classList.add('wiggle');  
  
// jQuery  
$('.animating-thing').addClass('wiggle');
```