BROWSER SUPPORT

As I mentioned earlier, transitions were initially developed by WebKit, and have been in Safari and Chrome since version 3.2, but Opera supports them as well in version 10.5 (http://bkaprt.com/css3/4/)² and support has been promised in Firefox 4.0 (http://bkaprt.com/css3/5/).³

Because of that present and near-future support, it's important to add the appropriate vendor prefixes so that our transitions will work in more browsers as support is rolled out.

BUILDING THE FULL TRANSITION STACK

Here's a revised declaration, adding the <code>-moz-</code> and <code>-o-</code> prefixes as well as the actual CSS3 <code>transition</code> property. Again, we're putting the non-prefixed property *last* in the stack to ensure that the final implementation will trump the others as the property moves from draft to finished status.

```
a.foo {
  padding: 5px 10px;
  background: #9c3;
  -webkit-transition: background 0.3s ease;
  -moz-transition: background 0.3s ease;
  -o-transition: background 0.3s ease;
  transition: background 0.3s ease;
}

a.foo:hover {
  background: #690;
  }
```

With that stack, we'll be smoothing out that background color change in current versions of Safari, Chrome, and

- 2. The long URL: http://www.opera.com/docs/specs/presto23/css/transitions/
- 3. The long URL: https://developer.mozilla.org/en/CSS/CSS_transitions