

How to look at a blink revision range link generated from before the Blink-Chromium merge

Input: a URL like:

https://build.chromium.org/f/chromium/perf/dashboard/ui/changelog_blink.html?url=/trunk&range=170321%3A170319

This link no longer works now that Blink has merged into Chromium. To fix this, do the following:

Find the git hash corresponding to the beginning and end of the range:

```
$ git log :/blink/trunk@170319.../blink/trunk@170321
commit 688a9d5a99becfb58409f49f031341df6efe58c7
Author: philipj@opera.com
<philipj@opera.com@bbb929c8-8fbe-4397-9dbb-9b2b20218538>
Date:   Fri Mar 28 12:25:30 2014 +0000
```

Remove flaky expectations for event_order_loadstart_progress.html

No new failures since the speculative fix was committed.

BUG=333880

Review URL: <https://codereview.chromium.org/212763007>

```
git-svn-id: svn://svn.chromium.org/blink/trunk@170321
bbb929c8-8fbe-4397-9dbb-9b2b20218538
```

```
commit a52bc7e37682d89ab6b4fbedb05caadab9084af5
Author: dstockwell@chromium.org
<dstockwell@chromium.org@bbb929c8-8fbe-4397-9dbb-9b2b20218538>
Date:   Fri Mar 28 12:23:16 2014 +0000
```

CSS Transforms: Implement backface-visibility

Implements backface-visibility as defined in CSS Transforms[1]. Behavior is

identical to -webkit-backface-visibility.

Note, this property is guarded by the CSSTransformsUnprefixed runtime feature (enabled only for testing).

[1] <http://www.w3.org/TR/css3-transforms/>

NOTRY=true
BUG=154772

Review URL: <https://codereview.chromium.org/211213002>

git-svn-id: [svn://svn.chromium.org/blink/trunk@170320bbb929c8-8fbe-4397-9dbb-9b2b20218538](https://svn.chromium.org/blink/trunk@170320bbb929c8-8fbe-4397-9dbb-9b2b20218538)

Finally, map this into the following chromium range link:

<https://chromium.googlesource.com/chromium/src/+log/f7d2b32d3ee5297c53b10d0055b9468b1ae455ea~.688a9d5a99becfb58409f49f031341df6efe58c7>

Note that the tilde (~) is required, since the meaning of the range start point in the Chromium link does not include the commit specified at the start, whereas in SVN it does.