RESPONSE SOURCES

Hastily made by @annevk

POSSIBLE FETCH (REQUEST) SOURCES

- Navigation -> fetchAddress bar
 - o <iframe>
 - 0
- Fetch
 - JavaScript fetch()
 - O HTML
 - CSS background-image: url(...);
 - 0 ...

POTENTIAL RESPONSE SOURCE I

- HTML's "list of available images"
 - Only applicable to image fetches
 - Enables synchronous(!) switching of images

POTENTIAL RESPONSE SOURCE II

- The "preload cache"
 - Not actually defined: https://github.com/w3c/preload/issues/97

POTENTIAL RESPONSE SOURCE III

- The service worker
 - Has access to storage APIs (e.g., Cache, Indexed DB)
 - Can generate responses with script
 - 0

POTENTIAL RESPONSE SOURCE IV

- HTTP cache
 - o I suspect y'all are familiar

POTENTIAL RESPONSE SOURCE V

• HTTP/2 server push cache

POTENTIAL RESPONSE SOURCE VI

• The network!

APOLOGIES FOR ANY ERRORS

 A lot of this is defined by <u>https://fetch.spec.whatwg.org/</u> and discussed over at <u>https://github.com/whatwg/fetch</u> (y'all are most welcome to join)