Firefox add-on planning:

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What will be good to track:
1. Search history
2. Clicked sites on search engine by query
3. Visited sites
4. Time spent on these sites
5. What were highlighted
6. What were copied to clipboard

1. Search history	1. Address tab search	2. Clicked sites on search engine by query	3. Visited sites
Two possible cases of search:	2. Search directly from opened web page.	Must be done together with p1	Should be easy: "window.location.href"

3. Visited sites

Then add it to DB

```
{
    "visitedSites": [
        {
            "date":"2016-01-01"
            "time":"22-21-21"
            "href":"www.leningrad.spb.ru"
        }
        ...
    ]
}
```

Hence both types of search should be considered somehow.

There is method "window.location.href" in JavaScript that returns current URI.

Then just "var url = new URL(%url_string%)"

And then we can apply "url.searchParams.get("q")"

Store in db as JSON, something like

```
{
    "searchQueries" : [
        {
            "date":"2016-01-01"
            "time":"22-21-21"
            "query":"how to feed a dog"
        }
        ...
    ]
}
```