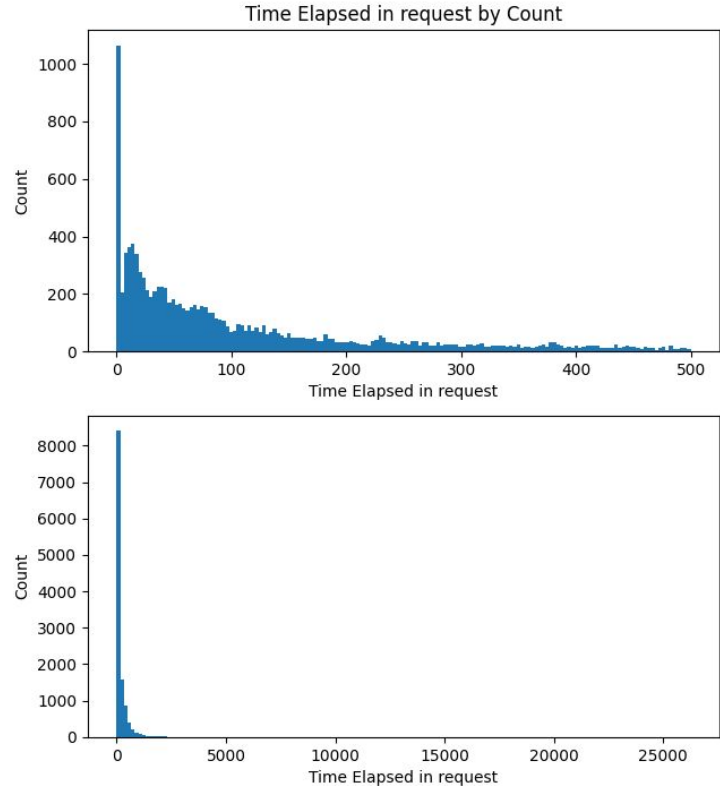


Lab 8 Slides

Kadejha Jones - Shawn Ching - Shane McDonough

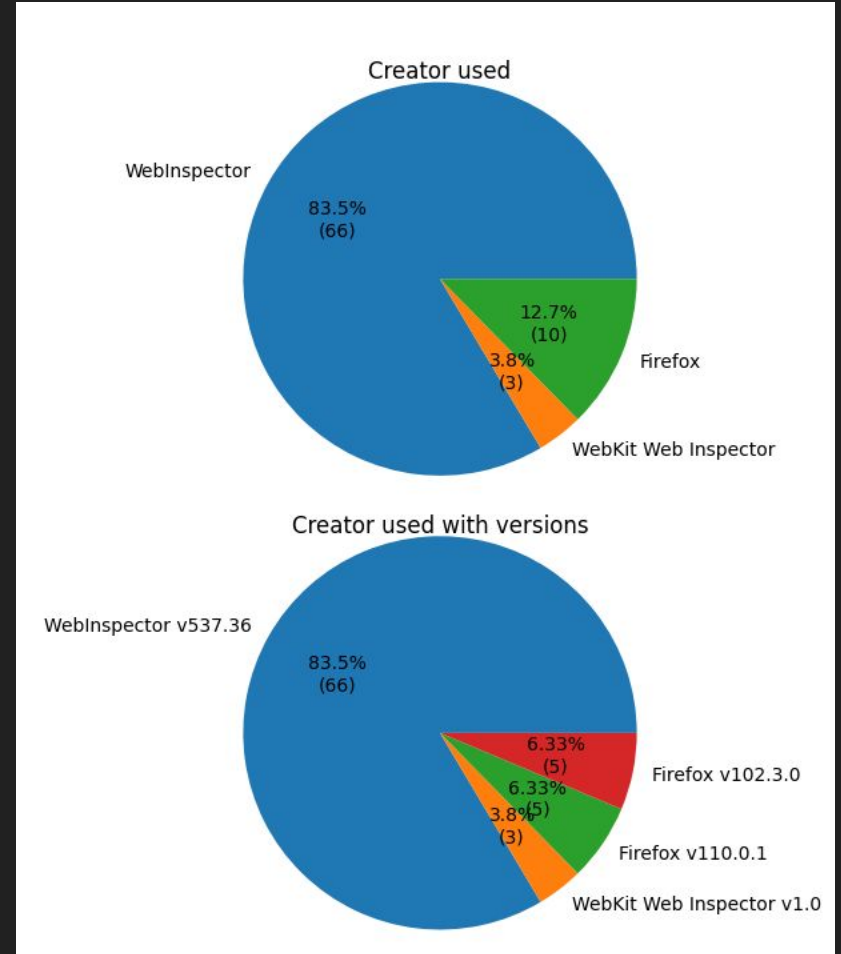
Kadejha

This is a histogram that shows how long the HTTP request took to complete. Most of the time the requests were completed quickly, however, sometimes they took awhile. Time elapsed is in milliseconds. The graph the at the top is a magnified version of the graph at the bottom. Most of the requests were finished very quickly thus we wanted to create another graph to show this.



Shane

The HAR file has a creator field that comes with a name and a version. I believe this changes based on the browser you use to download the HAR file. Because it is the majority I believe that WebInspector is used by Google Chrome. WebKit Web Inspector is likely Safari. Lastly, Firefox obviously means the firefox browser. From this we can gather most of the class used Chrome, only two used FireFox and even less used Safari. The second pie chart shown is the same as the first except the version of each creator is also shown which shows that two versions of firefox were used.



shawn

Each Har file keeps track of the resource that is being fetched in the entry section. Resource type is a value that is stored as a string. Every HTTP request corresponds to one of the resource type. Every Har file contain multiple HTTP request. The graph represent each type of resource requested by the webpage.

