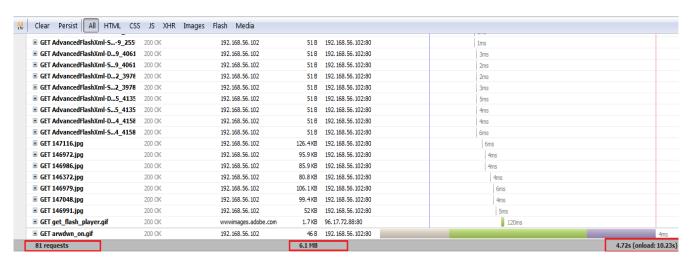
Summary Document Webperf Lab:: Team Ninja Nerds

The best to summarize would be to compare the initial base website (before optimization) and final state of the website (after optimization), with respect to load times, number of HTTP requests and size of the document loaded. And these comparisons can be made in both empty cache and primed cache states.

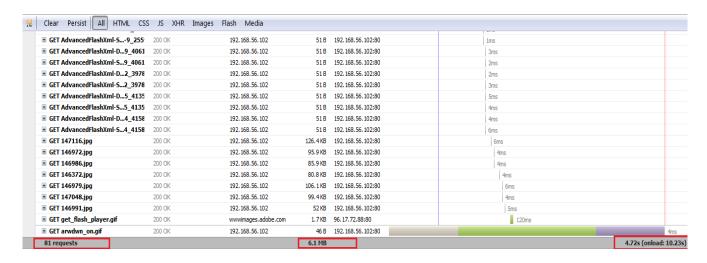
Here, below we have attached all the screens related to the above points and to get an overall picture at a glance you can look at the table given in the document "NinjaNerds-WebPerf-Comparison-Table".

Screens for Base Website without Optimizations

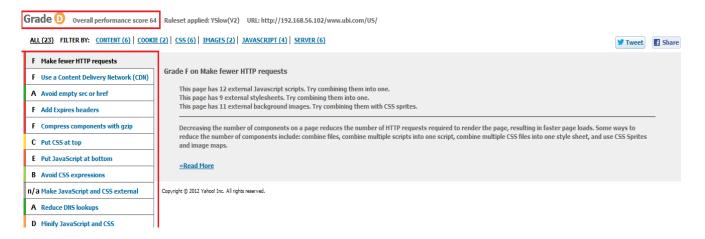
1) Base Website Empty Cache



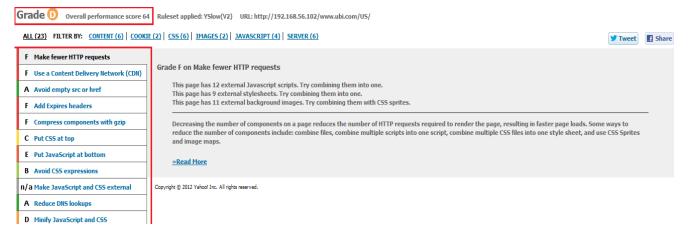
2) Base Website Primed Cache



3) Yslow for base website



4) Page Speed for Base Website

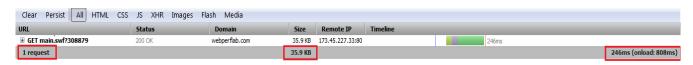


Screens for Final Website with all Optimizations

1) Final Website Empty Cache



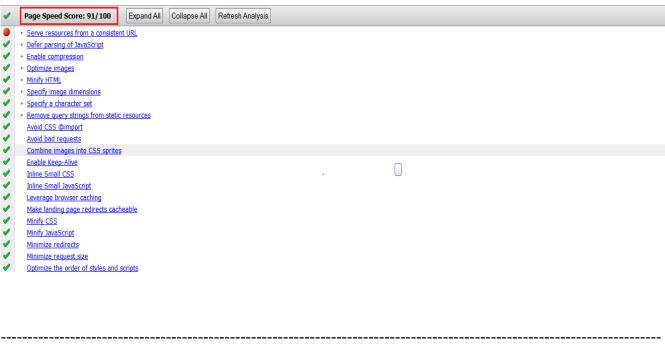
2) Final Website Primed Cache



3) Yslow for Final Website



4) Page Speed for Final Website



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