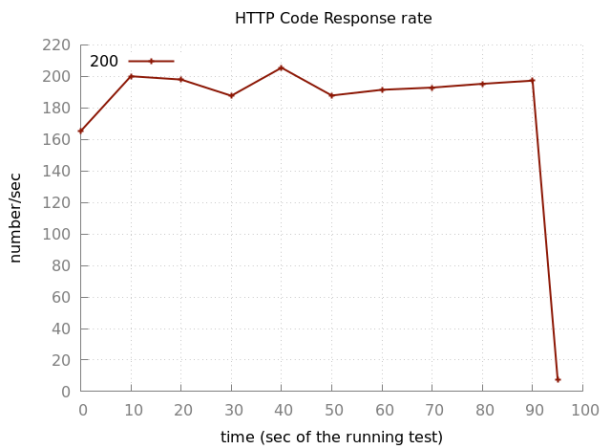
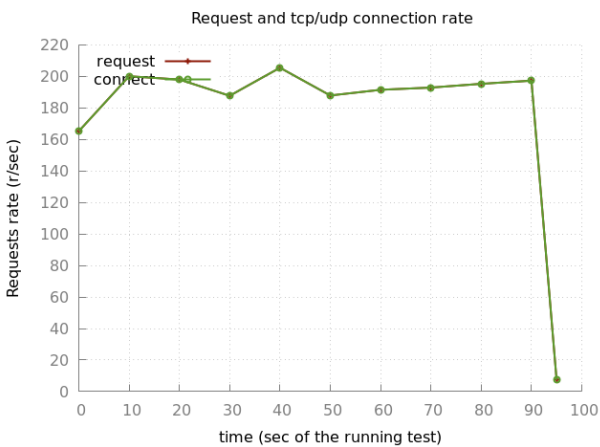
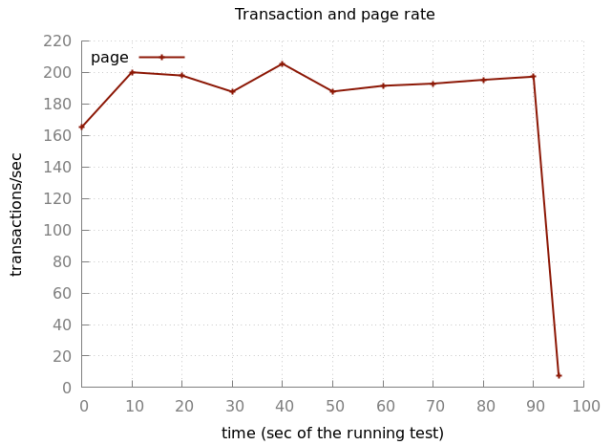
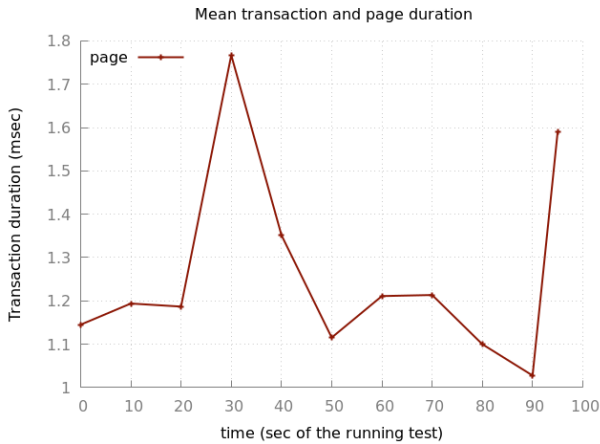


# Web Server Report

## My Server

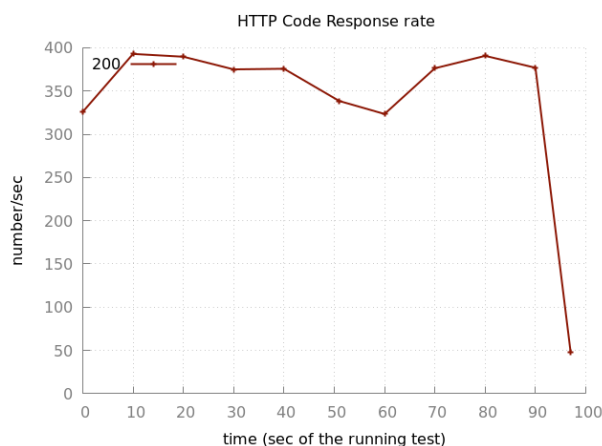
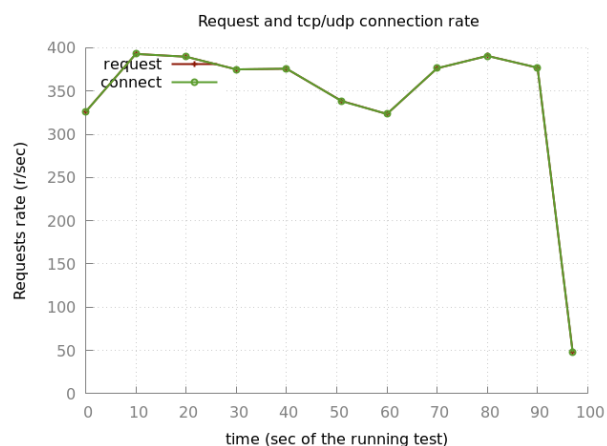
### 200 requests/second



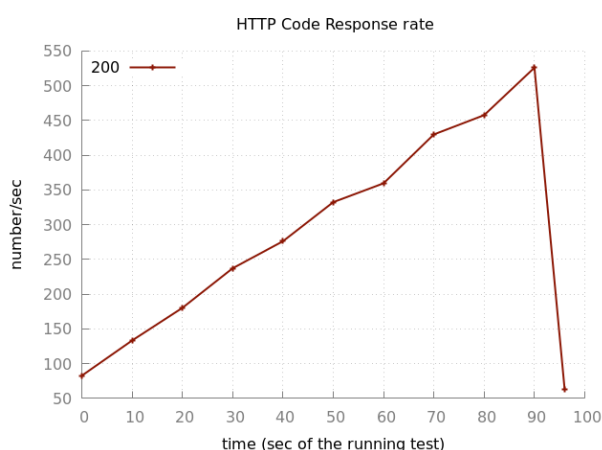
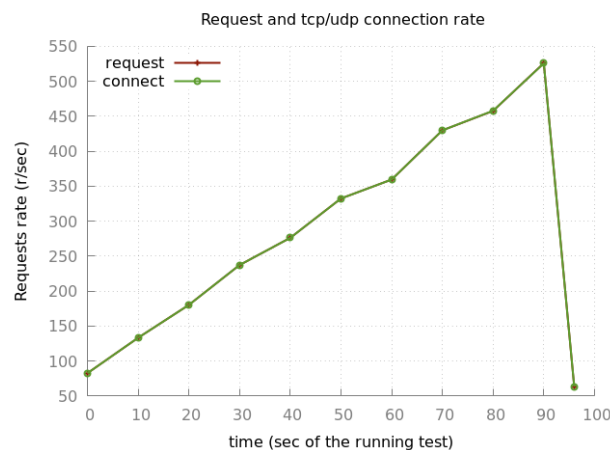
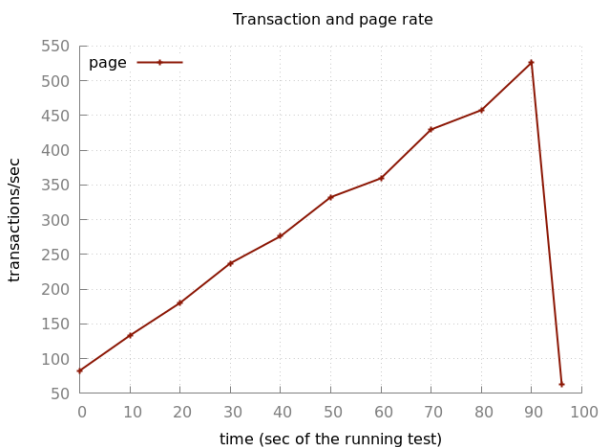
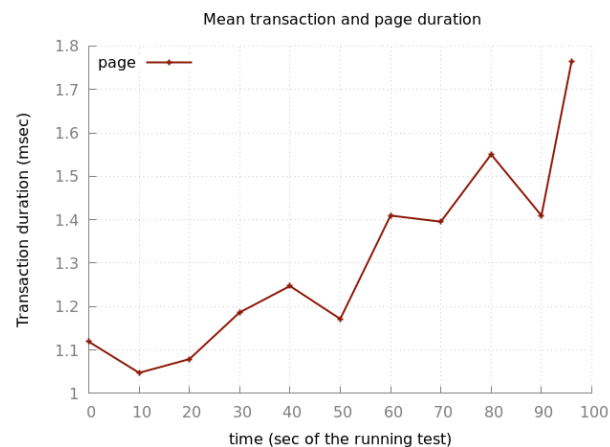
### 400 requests/second



# Web Server Report



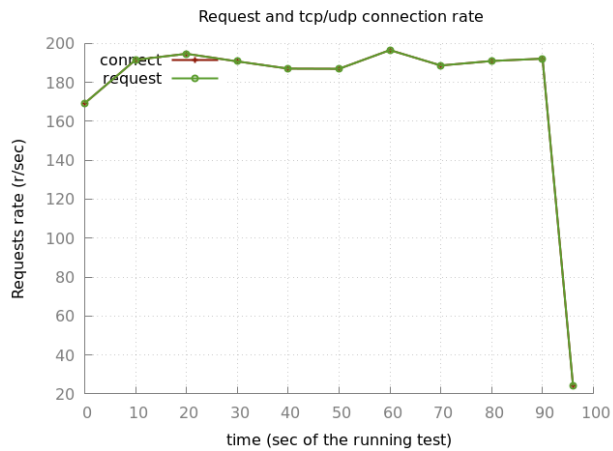
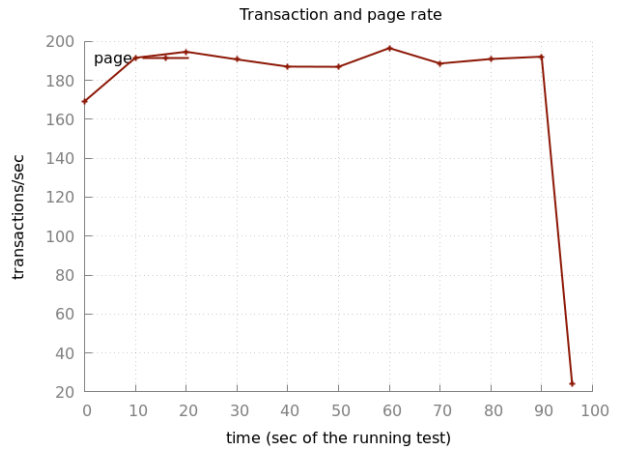
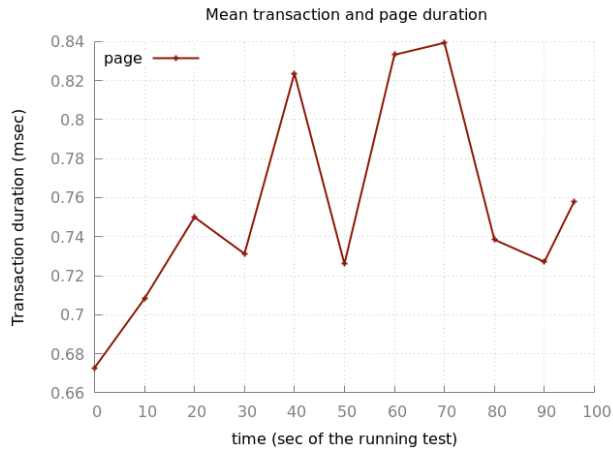
## Increasing load



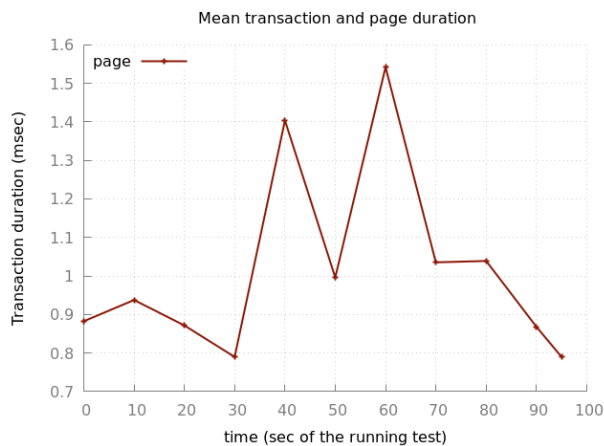
# Web Server Report

## Nginx Server

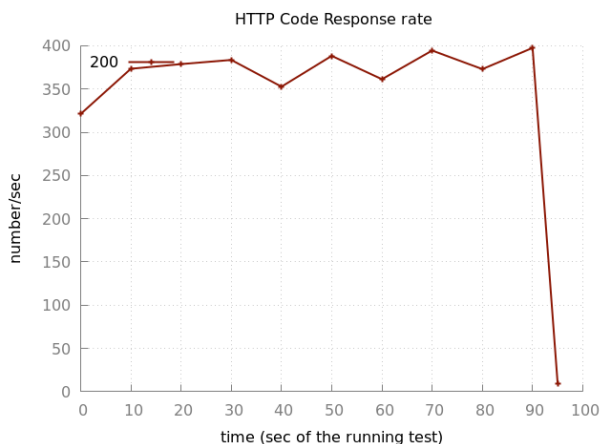
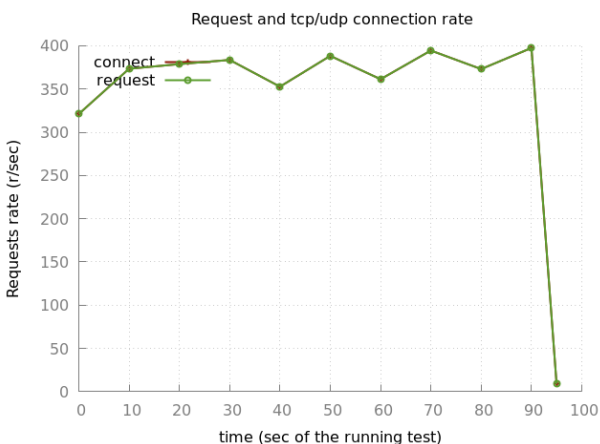
### 200 requests/second



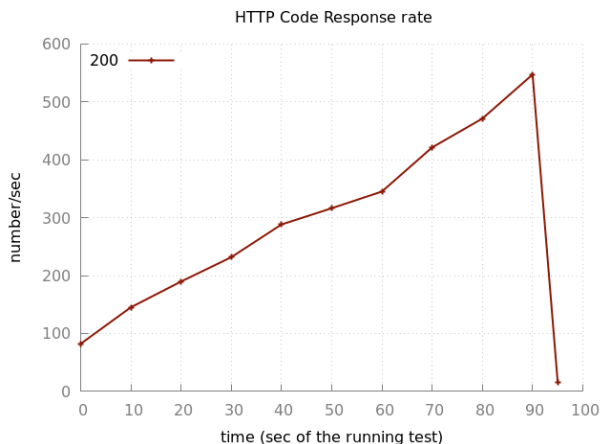
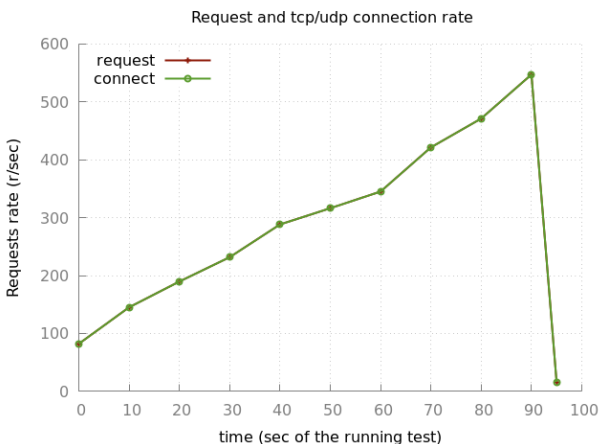
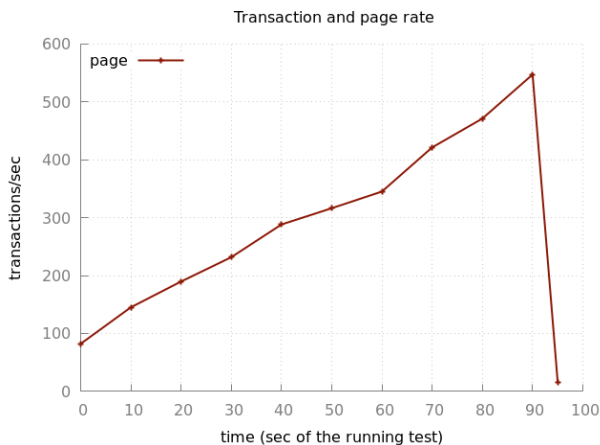
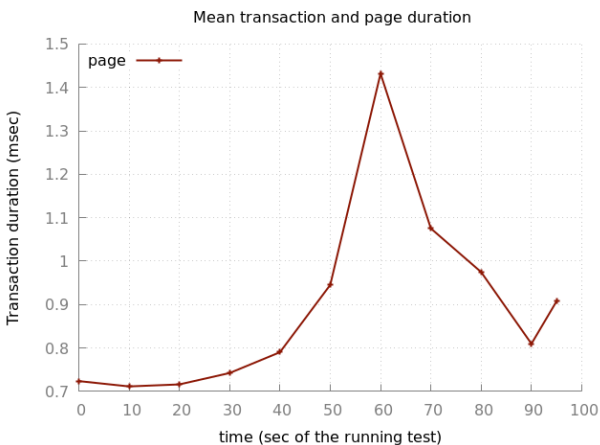
### 400 requests/second



# Web Server Report



## Increasing load



# Web Server Report

## Analysis

My server handles the test suite quite well – consistently as well as, or just barely slower than, the nginx server. In terms of transaction rate, connection rate, and code response rate, my server is on par with nginx. My server falls behind in the mean transaction and page duration, often taking twice as long as nginx, on average. There are also curious spikes in average transaction time in my server, which seem to be more drastic than those of nginx. Overall, I believe my server to be sound, though not quite as fast as nginx.