[**How To Post Good Reviews**](http://removecomplaints.net)

The java browsers all performed very badly at scripting, most seemed to have a lot of trouble manipulating strings or performing calculations. ICEbrowser, although initially one of the slowest to start, was the clear winner at all other tasks, as well as having the most up-to-date scripting and CSS engines. Clue was clearly the worst browser, failing to run most of the tests. Well, at least I got it to start.   
To summarise   
  
On Mac OS X, Opera and Safari are both very fast, with Safari 2 being faster at starting and rendering CSS, but with Opera still being distinguishably faster for rendering tables, scripting and history (especially compared with the much slower Safari 1.2). Camino 0.8 is fast to start, but then it joins its sisters Mozilla and Firefox further down the list. Neither Mozilla, Firefox nor IE perform very well on Mac, being generally slower than on other operating systems.   
  
On Mac OS 9, no single browser stands out as the fastest. In fact, my condolences to anyone who has to use one of them, they all perform badly.   
  
These results are drawn from my tests as shown above, and are confirmed by my personal use. Please do not send me hate mail saying I have insulted your browser or whatever. If you get different results, try doing what I did. Perform a set of tests like these that cover the major areas of use. Make sure you do it unbiased, cross platform, using the same or equivalent spec on each (make sure you use the same amount of RAM in each). Once you are done, don't tell me about it. Publish your own results, as I have done, with a discussion of why you did each test and what it represents. Facts and figures are everything. Oh, and don't just say "I couldn't get it to install so I didn't bother" - you have no idea how much work I put into getting all these browsers to install on these operating systems (as my wife and the IRC community would be able to testify to). If you can't get it to install, then that is your problem, it says nothing about speed, and simply makes your results incomplete.   
Updating the results   
  
[**Posting Good Reviews**](http://reputationrankings.com) **:**Given this scenario, an uncompressed index (assuming a non-conflated, simple, index) for 2 billion web pages would need to store 500 billion word entries. At 1 byte per character, or 5 bytes per word, this would require 2500 gigabytes of storage space alone, more than the average free disk space of 25 personal computers. This space requirement may be even larger for a fault-tolerant distributed storage architecture. Depending on the compression technique chosen, the index can be reduced to a fraction of this size. The tradeoff is the time and processing power required to perform compression and decompression.

[**Creating Positive Reviews**](http://publicrelationsincanada.net)

Another illicit practice is to place "doorway" pages loaded with keywords on the client's site somewhere. The SEO promises this will make the page more relevant for more queries. This is inherently false since individual pages are rarely relevant for a wide range of keywords. More insidious, however, is that these doorway pages often contain hidden links to the SEO's other clients as well. Such doorway pages drain away the link popularity of a site and route it to the SEO and its other clients, which may include sites with unsavory or illegal content.   
\* What are some other things to look out for?   
  
Anecdotal evidence from access logs shows that access intervals from known crawlers vary between 20 seconds and 3–4 minutes. It is worth noticing that even when being very polite, and taking all the safeguards to avoid overloading Web servers, some complaints from Web server administrators are received. Brin and Page note that: "... running a crawler which connects to more than half a million servers (...) generates a fair amount of e-mail and phone calls. Because of the vast number of people coming on line, there are always those who do not know what a crawler is, because this is the first one they have seen." .   
  
[**Posting Good Reviews**](http://repsavior.com) **:**The high incidence of crime, the proverbial incompetence of officials, and constant wars between rival, self-identified groups speaks poorly of all systems of urban reputation management. Together, they do not function as well as that of the small town, with no formal system at all.   
  
Search Engine Reputation Management   
  
Search Engine Reputation Management (or SERM) tactics are often employed by companies and increasingly by individuals who seek to proactively shield their brands or reputations from damaging content brought to light through search engine queries. Some use these same tactics reactively, in attempts to minimize damage inflicted by inflammatory (or "flame") websites (and weblogs) launched by consumers and, as some believe, competitors.   
  
[*How To Get Rid Of Negative Reviews*](http://finestreputation.com)Now that we have created a title tag with the optimal length (as close to the maximum length for a title tag as we can get) for display in the search results of Google and Yahoo!, it is time to consider whether we have used the title optimally in the context of search engine optimization. As we mentioned earlier (see above for the fourth role of the title tag), the title tag is the single most important piece of information the search engines use when deciphering your Web page. For that reason, including your target keyword phrase or phrases in your title is very desirable. We have researched the keyword phrases related to title tags, performed a competitive analysis, and determined that the following keyword phrases are our best targets for this example: title tags; title tag limit; title tag; web titles; web page title; maximum length of a title tag; formatting title tag; and HTML title.   
  
[**Posting Positive Revieews**](http://removedamaginginformation.com)Another illicit practice is to place "doorway" pages loaded with keywords on the client's site somewhere. The SEO promises this will make the page more relevant for more queries. This is inherently false since individual pages are rarely relevant for a wide range of keywords. More insidious, however, is that these doorway pages often contain hidden links to the SEO's other clients as well. Such doorway pages drain away the link popularity of a site and route it to the SEO and its other clients, which may include sites with unsavory or illegal content.   
\* What are some other things to look out for?   
  
More results:   
[How To Post Good Reviews](http://removedoctorscorecard.com) [Posting Service](http://publicrelationsincanada.net) [Top Review Sites](http://reputationspot.com)   
  
  
[Making Positige Reviews](http://reputationrankings.com) [Posting Service](http://publicrelationagency.org) [Creating Positive Reviews](http://reputationwriters.com) [Post Positive Reviews](http://publicrelationagency.org)