Subject: Re: How to speed up large FOR loops?
Posted by Matt Francis on Fri, 13 Apr 2012 02:41:23 GMT

Have you looked at PROFILER to see where the bottlenecks are? You might need to temporarily turn parts of the code inside the loop into function, just to see which bits are using causing problems. I find the IDL PROFILER remarkably useful, at least compared to the equivalent tools in other languages I work with. David Fanning (see comment 5) has a very good PROFILER tutorial on his site if you are unfamiliar with its use.