
PATCHED Gearhead Garage Plus Extra Cars ##TOP##

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Background: I have a process which is automatically starting (via Service) - meaning that if I didn't run it, Windows would start it at system boot. It is a web server (running ASP.NET) and it is running fine - for at least 5 years now. I am expecting it to run normally until at least the next year. The problem is that the Windows pagefile.sys is filling up too fast. What does the pagefile.sys do? Googling seems to say it is a "page file" and that the "directory" is the pagefile.sys file. I assume that there is more that it does but from what I can find - that is the big one. It is in a virtual machine on a 4GB RAM Windows 7 64-bit. I am not sure what else there is to fill up - but here are my guesses. My application writes to files on the disk - and there are a lot of them. It writes to databases. It runs a service that creates an event log. But I will start checking for anything else that I use. How do I detect when it is filling up? How do I stop it from filling up? This is not a live server, so restarting is not an option. Other notes: It does NOT have any "page caches" (like memcached, for example) because I am not using the database. It is a 64-bit VM. A: One thing to check is that the size of the pagefile is limited by the virtual memory setting in the virtual machine configuration. If you're not already running at a limit, you could run out of virtual memory. You can select the virtual memory limits on the virtual machine configuration page. As to which data is taking up the pagefile, the usual thing is memory. So, if you start getting paging errors then the pagefile is probably being filled with pages

