
Subject: Re: Out of memory

Posted by [nbehrnd](#) on Sat, 22 Mar 2025 16:26:19 GMT

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Hello Christophe,

a bypass could be to set up a separate Linux partition on your computer because then the file in path /opt/datawarrior/datawarrior would provide you access to these parameters. Either by a double-boot (right after starting the computer, you will be asked which operating system to be used exclusively), or with a virtualization (for instance windows wsl) as a permanent change to the computer.

It equally is possible to start Linux from a USB/pen drive (e.g., <https://rufus.ie/en/>) provided the BIOS of the computer is set to allow to boot from USB. In principle this would provide a non-permanent access to the parameters (after launch of the OS, installation of DataWarrior, adjustment of the parameters, launch of DataWarrior) without change to the hosting computer. This tends to be a bit less performant than a true installation, though not as much with 64 Go at disposition, than e.g., 8 Go. After deconnection of the USB drive, the computer would boot as it did prior to this excursion. Which could be worth a test, too.

Best regards,

Norwid

https://en.wikipedia.org/wiki/Windows_Subsystem_for_Linux
