

# How Linux could save your life

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Everyone's worst nightmare; the normal comforting hum of your computer is disturbed by clicking, pranging, banging... It happens to everyone because it's inevitable (hard drives are mechanical, as sure as a car will break down your hard drive will fail eventually). However, no matter how often you see it you never quite get used to it happening, the heartache of all the files you lose forever because you were "just about to back it up, honestly". This is not a matter of explaining to you how you can best avoid data loss or how to protect against your hard drive dying, this is an article outlining how Ubuntu (or any other LiveCD available distro) could save your life.

"LiveCD environments are so good that you can comfortably survive without a working hard drive"

I have had several hard drives die and it's a painful period where you're without a functional computer. I, like many others find it impossible to survive without computers and the internet and therefore the frustrations of being forcibly cut off from the e-world is one I endeavour to avoid. This led me on a quest for information where it suddenly dawned on me - you can't stop your hard drive dying (everyone knows that) but you can have a solid backup in place, one that cannot die... So let me start from the beginning:

[Full Story](#) [2].

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[1] <http://www.tuxmachines.org/taxonomy/term/78>

[2] [http://www.seopher.com/articles/how\\_linux\\_could\\_save\\_your\\_life](http://www.seopher.com/articles/how_linux_could_save_your_life)