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Subject: Re: CD duplicates for Renegade

Posted by [EvilWhiteDragon](#) on Sun, 06 Jan 2008 20:37:58 GMT

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trooprm02 wrote on Sun, 06 January 2008 18:38cmatt42 wrote on Sat, 05 January 2008 23:06trooprm02 wrote on Sun, 06 January 2008 04:12EvilWhiteDragon wrote on Sat, 05 January 2008 06:58trooprm02 wrote on Sat, 05 January 2008 05:55Daemon Tools, Alchool 120% sucks :/  
Why have a burned copy of the image when you can:

- 1)just copy the files and paste on another CD=100% copy.
- 2)mount the .iso, always have them mounted for the videos etc.

#2 wins everytime..

#2 fails when your harddrive crashes, so I would do #1 anyway, but use #2 normally.

How dumb can you be to buy a HDD that acually fails/crashes LOL?

(Not saying you specifically, but to anyone that, that does happen to).

All hard drives will fail at some point. How dumb do you have to be to not realize that? Oh, trooprm02 dumb.

Ok g33k. Um, how long do they last? Long enough before its time to switch to a new comp anyway. By the right one, and there will never be a problem. Top of the line comps last about 4 years, who buys a HDD that doesn't last 4 years? Your supposed to look shit up before buying one, you dont, its your own fault.

Dumb fag, some people don't waste their money on buying a completely new computer, but upgrade things like motherboard, CPU memory videocard, and perhaps case/powersupply. I have harddrives here that are somewhere between 8 and 12 years old, in a system which average age is about 3 years. Works fine really.

True harddrives are a bit slow, but that's not a problem as it is only used to serve some webpages etc.

Also, I have had severel harddrives fail within 1 year, which where replaced under warranty, but still, data is still lost. Oh btw, it where your great WD branded disks...

Edit:

Oh, another thing, our server runs on 6 to 8 year old SCSI harddrives, which are still faster then most modernday harddrives you'll find in your computer. (Not counting Raptors, or newer SCSI/SAS disks)

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