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<u>Deleted /usr/bin/env by mistake, how can I recover it? [duplicate]</u>

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This question already has an answer here:

How do I restore /usr/bin/env after overwriting it? 2 answers

I am using Ubuntu 12.04 X64, I deleted my /usr/bin/env file by mistake. How could I restore this?

Also I copy a file as /usr/bin/dev, I don't know if I originally had a file called /usr/bin/dev. If so, how could I restore this as well?

12.04 64-bit data-recovery share improve this question edited Mar 1 '13 at 18:42



<u>saji89</u> 9,22443458 asked Mar 1 '13 at 16:02



ziyangli 285

marked as duplicate by <u>karel</u>, <u>muru</u>, <u>Eliah Kagan</u>, <u>Zanna</u>, <u>Eric</u> <u>Carvalho</u> Nov 14 '17 at 14:36

This question has been asked before and already has an answer. If those answers do not fully address your question, please <u>ask a new question</u>.

migrated from stackoverflow.com Mar 1 '13 at 18:21

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2 Answers

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The /usr/bin/env file originates from the coreutils package. To restore it, simply reinstall this package. In order to do so, run this command:

sudo apt-get install --reinstall coreutils

There is currently no package in Ubuntu repositories which provides a /usr/bin/dev file. Therefore you don't need to restore it.

share improve this answer

answered Mar 1 '13 at 18:29

Rafał Cieślak

12.9k54584

add a comment | up vote 1 down vote

you can have the file back by asking for people who have the same architecture as yours (not including me:() to give you the same file. then you must put it back as user root and give it permission 755.

I don't have any file on my freshly installed Ubuntu as /usr/bin/dev;)

share improve this answer

answered Mar 1 '13 at 18:28



Mostafa Shahverdy

2,94811130

• 5

Manually placing a very essential binary file in your system may be *very* dangerous, avoid this unless you trust the file's source fully! Also, it may lead to significant problems in case you mistakenly use another (either newer or older) version of this file that you deleted. — Rafał Cieślak Mar 1 '13 at 18:34

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