

Re: password protection of a file

Source: <http://linux.derkeiler.com/Mailing-Lists/Debian/2005-01/2029.html>

From: Michael Marsh (michael.a.marsh_at_gmail.com)

Date: 01/16/05

Date: Sun, 16 Jan 2005 11:37:50 -0500

To: debian-user@lists.debian.org

On Sun, 16 Jan 2005 17:06:14 +0100, Eddy

<provisoire.jan2005@belgacom.net> wrote:

> *Flo a écrit le 16/01/05 13:25 :*

> > *thanx a lot,*

> >

> > *the trouble is that i want to use the command into a script.*

> > *Unfortunately gpg -c and zip -e ask for an user input for the password :-(*

>

> *At least, zip with options -e and -P (I think) can do that.*

> *Take a look at man zip.*

> *But others have told you how weak zip's encryption is.*

If you really want to get Byzantine, you could probably set something up using kerberos credentials. When you're logged in and have an appropriate TGT, you can get a ticket for the file. No, I don't know how to actually set that up.

BTW, I haven't seen a single message from the OP, only the replies. Anyone else seeing this behavior?

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Michael A. Marsh

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