Subject: permissions for external hard disk on Fedora 22 Posted by Induja Shaji on Wed, 05 Aug 2015 08:32:32 GMT

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Hi..

I am compiling a fortran code which is saved in a external hard disk connected to my laptop(with fedora 22 OS). After compiling the output file created is not an executable one. it shows like,

\$./hist

bash: ./hist: Permission denied

Now I tried to change the mod with

\$ chmod 777 hist

then, it doesn't shows any error, but still the file is not executable.howcaniresolvethis?

Subject: Re: permissions for external hard disk on Fedora 22 Posted by Helder Marchetto on Wed, 05 Aug 2015 08:45:26 GMT View Forum Message <> Reply to Message

On Wednesday, August 5, 2015 at 10:32:35 AM UTC+2, Induja Shaji wrote:

- > Hi...
- > I am compiling a fortran code which is saved in a external hard disk connected to my laptop(with fedora 22 OS). After compiling the output file created is not an executable one. it shows like,

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I'm not aware of any IDL function or procedure to solve fortran compilation, linux permission and executable problems.

Haveyoutriedintherightforum?

Cheers

Subject: Re: permissions for external hard disk on Fedora 22 Posted by Lajos Foldy on Wed, 05 Aug 2015 10:31:41 GMT View Forum Message <> Reply to Message

On Wednesday, August 5, 2015 at 10:32:35 AM UTC+2, Induja Shaji wrote: > Hi... > I am compiling a fortran code which is saved in a external hard disk connected to my laptop(with fedora 22 OS). After compiling the output file created is not an executable one. it shows like,

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Security. Untrusted sources (CDs, pen drives, etc) are mounted noexec.

sudo mount -o remount -o exec /dev/...

regards, Lajos