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Installing TRACE32 on Ubuntu Linux machine

-  Helpdesk robot
- **Forum name:** #Other Use Cases

Hello, I am trying to install TRACE32 on UBUNTU linux machine. I did the installation part following the user guide, after running the command to start the TRACE32:

```
/home/gena/t32/bin/pc_linux64/t32marm -c /home/gena/t32/config_usb.t32
```

I got the following ERROR message:

```
/home/gena/t32/bin/pc_linux64/t32marm: error while loading shared libraries: libXp.so.6:  
cannot open shared object file: No such file or directory
```

Could you please help me to resolve the issue?

Thanks!

Comments (4)

**Khaled Jmal**

1 year ago

Hello Genady, which TRACE32 version are you using? You can get the version by running "bin/pc\_linux64/t32version t32marm" Regards, Khaled

**Anonymous**

1 year ago

Hi Khaled, I ran the specified command by you to extract the TRACE32 SW version. The output is: Sw.Version: R.2014.09.000058270 (Release Sep 2014)

**Anonymous**

1 year ago

My debugger supports only the specified TRACE32 version. The TRACE32 SW installed on Ubuntu 22.04.2 LTS

**Khaled Jmal**

1 year ago

This library is not used any more by newer TRACE32 versions. You can either try to install it or use the qt version (t32marm-qt)