# unable to run vmware 17.5.2 after installation

askubuntu.com/guestions/1521822/unable-to-run-vmware-17-5-2-after-installation

0



after installation, upon first run, VMware starts 'VMWare Kernel Module Updater'. while trying to install/ update the requested modules, it failed. some relevant information are as follows.

VMware version is 17.5.2 OS is Ubuntu 24.04 LTS kernel is 6.8.0-39-generic qcc version is 13.2.0 build-essential is installed



including an excerpt (grep -i 'failed ' /tmp/vmware-username/vmware-368262.log) of the error log below for reference.

2024-07-27T19:43:04.913Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:43:05.325Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:43:05.706Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:43:05.730Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:43:09.508Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:48:43.381Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:49:17.381Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

2024-07-27T19:49:50.861Z In(05) host-368262 Failed to find /lib/modules/6.8.0-39generic/build/include/linux/version.h

PS. encountered similar errors with older versions too (17.5). requesting for a solution or confirmation if i have to switch to virtualbox for the time being.

thank you

vmware 24.04 asked Jul 27, 2024 at 20:18



#### Harley

7822 silver badges1111 bronze badges

### Add a comment

## 1 Answer

3



It is the same with Ubuntu 22.04, I don't know how it is possible for a big software company like his ...

I found a **working** solution here : <a href="https://nwgat.ninja/quick-easy-vmware-workstation-pro-on-ubuntu-24-04/">https://nwgat.ninja/quick-easy-vmware-workstation-pro-on-ubuntu-24-04/</a>

Fix the kernel drivers (17.5.1 is the same as 17.5.2)

```
wget https://github.com/mkubecek/vmware-host-modules/archive/workstation-
17.5.1.tar.gz
tar -xzf workstation-17.5.1.tar.gz && cd vmware-host-modules-workstation-17.5.1
tar -cf vmmon.tar vmmon-only && tar -cf vmnet.tar vmnet-only
sudo cp -v vmmon.tar vmnet.tar /usr/lib/vmware/modules/source/
sudo vmware-modconfig --console --install-al
```

Have a good day

answered Aug 10, 2024 at 8:49



### 5644 bronze badges

- Your answer could be improved with additional supporting information. Please <u>edit</u>
  to add further details, such as citations or documentation, so that others can confirm
  that your answer is correct. You can find more information on how to write good
  answers <u>in the help center</u>. <u>CommunityBot Commented Aug 10, 2024 at 10:44</u>
- hi, david, already followed this way, and setup/ run vmware successfully. albeit, i
  waited for a long time for an official fix. unfortunately, you and i, we both were
  unable to find any. thanks for the assistance. <u>Harley Commented Aug 10, 2024 at
  15:10</u>
- I followed this and managed to fix my problem (which was that uninstalling VMWare Player 17.5.2 and installing back the previous version did not remove what failed as it was trying to update, thus being stuck with the failed-update problem even when trying to run the previous freshly-installed version.) – <u>Doege Commented Aug 26,</u> 2024 at 8:41 /

You must <u>log in</u> to answer this question.