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.. [TOP.video]how to install AMD Catalyst 17.4 Beta drivers in Linux They advise users to follow an easy-to-follow guide. This tool allows you to install the latest beta version of the AMD Catalyst 17.4 driver for Linux operating systems (32 and 64 bit) by using the standard package manager. Please note that this is a beta release and may cause problems. In this tutorial we will explain step-by-step how to install AMD Catalyst 17.4.1 in Ubuntu 16.04 LTS, Ubuntu 16.10, and Ubuntu 16.04.3. Download, install, and enable the AMD Catalyst 17.4 Beta release. This release of the AMD Catalyst driver is only available as a 32-bit driver; you cannot install it on a 64-bit system. Enable the “fglrx” driver with the help of the amd-uninstall package. If you wish to disable this driver completely (it is not necessary in the majority of cases), you can run the “amd-uninstall” command. Open the “Software & Updates” application and enable “proposed” updates. You should see the following warning message. In most cases this is a false warning. Do not install the “proposed” package. You will see that the open-source Nouveau

driver is enabled by default. Activate it and click “Apply” to apply the changes. To install the AMD Catalyst 17.4 Beta drivers, you need to run the following command in the terminal: `sudo apt install fglrx fglrx-amdccle fglrx-dev` When prompted, type in your password and press “Enter” to install the new AMD drivers. In order to perform a reboot, run the following command: `sudo reboot` Now it’s time to test your AMD graphics card. Press the “Windows” key on your keyboard to open the “Start” menu. Select “Settings”. Click on “Power”. Uncheck the “On battery” option. Click on “Restart”. Disable your AMD graphics card and the AMD driver. If you need to switch back to the open-source driver, you can follow the instructions that 82157476af

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