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Use this method to find out where the.deb package is and how to install it: 1. Log into your Ubuntu system. (The method on how to do this will be shown in the next paragraph.) You can use Synaptic to install packages on Ubuntu and Debian. You will be able to use this page to find out how to use other.deb packages. 2. Open a terminal window by opening a menu and clicking Applications. You can do this by opening the menu and clicking on Accessories. 3. Type the following into the terminal window and press the Return key: sudo dpkg -i *.deb. This will open a screen where you can type your password. You can enter your password for this action by clicking on the Remember Password button. Click the OK button on the screen. 4. Install the application by typing the following into the terminal window and pressing the Return key: sudo apt-get install. This will open a screen where you can enter your password. 5. The.deb package has been installed successfully. You can use Synaptic to find out where the application has been installed and how to access it. How to Remove.deb Files and.rpm Files. If you have already installed the.deb package using the previous steps, you can use the Synaptic Package Manager to remove the software. In the Synaptic Package Manager, open the File menu and then choose the Find menu item. In the Find menu, select File Types and then click on the deb or.rpm file. Click the Remove button.Q: PHP: Returning variables from functions I am new to PHP and was wondering how you would go about returning variables from functions. For example if I want to do something like function(\$x){ return \$x*2; } \$x = 3; echo \$x; echo function(\$x); A: What you are looking for is called a lambda: function(\$x){ } 82157476af

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