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User pi is currently used by process

A process is an instance of a program running. When you run a command in the terminal, a program is executed and a process is created for it. Each process has a process id (PID) and is associated with a particular user and group account. The ps command (short for process status) is used to list the processes currently running on the Raspbian system. It can accept a lot of options that can come useful when you solve the system problem. Used without options, ps displays only the processes started by the current terminal: The output above does not provide much useful information. We need to run the ps command with various options to get more information on our system. For example, to get information about all processes running on our system, we can use the ps -A command: The output above provides us with some useful information, such as the PIDs of running processes and the commands used to start them. But the most commonly used options with the ps command are a, u and x (ps aux.) Used with these options, the ps command will display all processes running on our system, along with information such as the username of the process owner, CPU loads, process start time, the command that started the process, etc.: Consider the following line from output: Here is a description of each column:USER – the user who owns the process (the most user in this case). PID – Process ID (2570).%CPU – CPU time used divided for process time was– the ratio of the size of the resident set of the process to physical memory on the machine. vsz – oo of virtual memory of the whole process (in kib.) tty – control ty (terminal.) stat – state of multi-character process. start – start or date of the process. time – cumulative time of the cpu. command – the command used to start the process (tail -f /var/log/messages). Raspbian small default user on a fresh raspbian is more with raspbian password. to feel a little more save I would delete the user pi and change the default root user password. link to raspbian pi to avoid the discomfort of connecting raspbian pi with a screen and a keyboard mostly just connect the raspbian pi to my router. normally the most should register as raspberrypi to the router. so we can connect via ssh. if you connected your raspbian pi with a screen and a keyboard you can skip this step and just log in as pi. ssh pi@raspberrypiCrea new user the most user has super-user rights so that you can switch to root user. sudo -i we create a new user. in my case I just named the user's gordon. the gordon user will always replace the new user in the following commands. Make sure you replace him. adduser gordon add user 'gordon' ... add new group 'gordon' (1001) ... add new user 'gordon' (1001) with group 'gordon' ... creation of home directory '/home/gordon' ... file from '/etc/skel' ... Enter the new UNIX password: Retype new UNIX password: passwd: password updated successfully Change user information to gordon Enter the new value, or press ENTER for the default full name []: Number of rooms by Gordon Lesti []: Work phone []: Home Phone []: Other: Is the information correct? [Y/n] Raspbian has preinstalled sudo as we have already used it on. So we just have to add the new user to the sudo group. adduser gordon sudo Add user 'gordon' to group 'sudo' ... Adding user gordon to group sudo Done. Adding your ssh key as an authorized key We add our public ssh key to the /home/gordon/.ssh/authorized_keys file so that we can connect via ssh without a password in the future. We need to create the /home/gordon/.ssh directory and change the user to the new. Once again, if you have screen and a keyboard connected to Raspberry Pi, you can skip this step. mkdir /home/gordon/. Ssh chown gordon: Gordon /home/gordon/.ssh/ After that we will exit from Raspberry Pi. exit logout Connection to closed raspberry. Now we will create the /home/gordon/.ssh/authorized_keys file on the Raspberry Pi via scp. Hopefully you have ssh public key on the current computer at ~/.ssh/id_rsa.pub. - Yes. -/ssh/id_rsa.pub gordon@raspberrypi:/home/gordon/.ssh/authorized_keys gordon@raspberrypi password: id_rsa.pub 100% 401 0.4KB/s 00:00Delete pi After which we must now connect again with our new user via ssh without a password. Or if screen and are connected to raspbian pi, just login as new user. ssh gordon@raspberrypi we remove the pi user and check the permissions of our users. sudo deluser pi [sudo] password for gordon: user removal 'pi' ... attention: group 'pi' no longer has members. done. create new root password we change the root user password and for now we are fine. sudo passwd root enter the new unix password: retype new unix password: passwd: password updated successfully userdel user pi is currently used by process. usermod user pi is currently used by process. systemd. user pi is currently used by process 527

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