

Creating a folder for the SLL configuration file and storing the file on Linux

This page describes how to create a folder for your SLL configuration file and how to store the file.

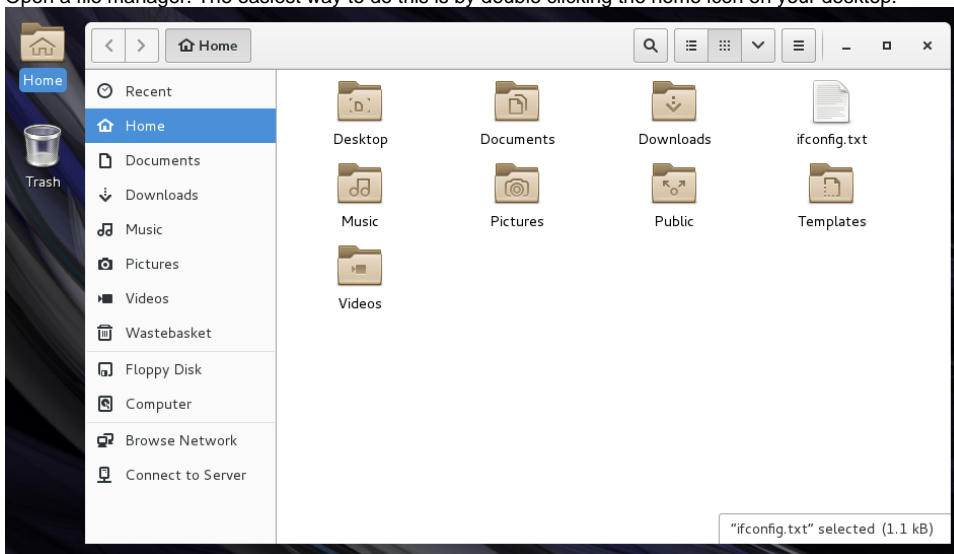
Create a folder

SLL configuration files should be stored in one of the following locations:

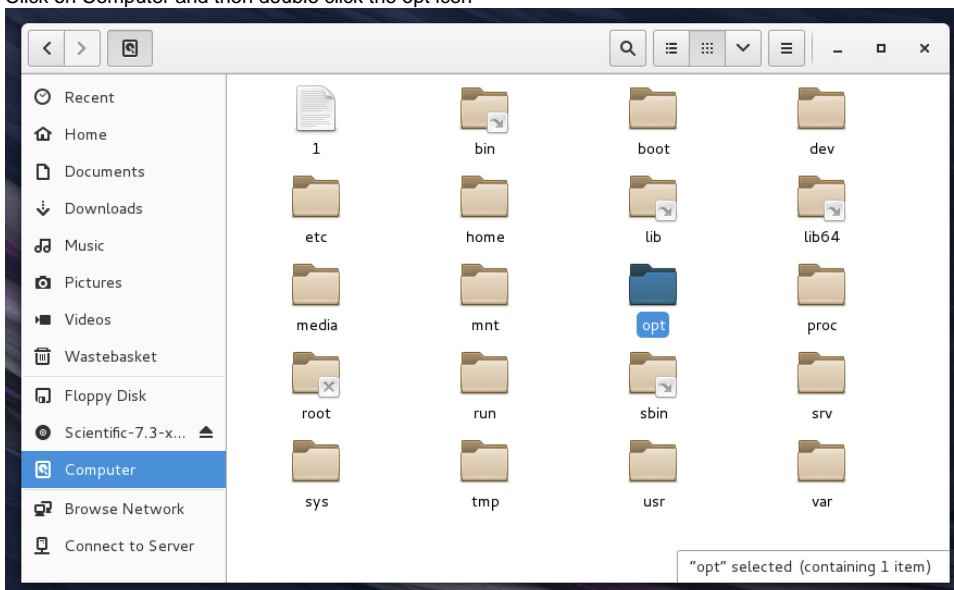
```
/opt/marin/licenses  
/usr/local/marin/licenses  
/cm/shared/licenses/marin
```

On this page we explain how to create the `opt/marin/licenses` folder.

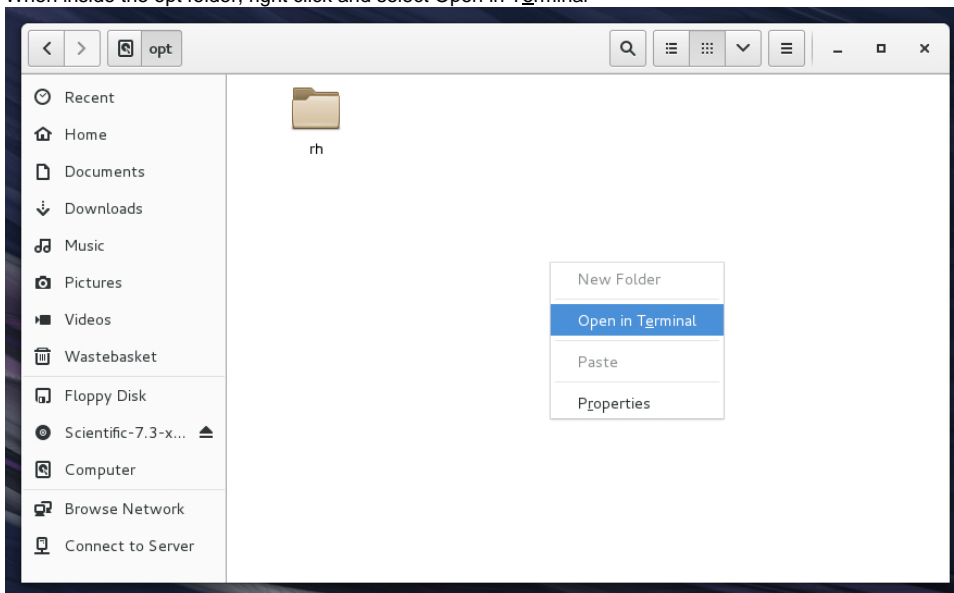
1. Open a file manager. The easiest way to do this is by double clicking the home icon on your desktop.



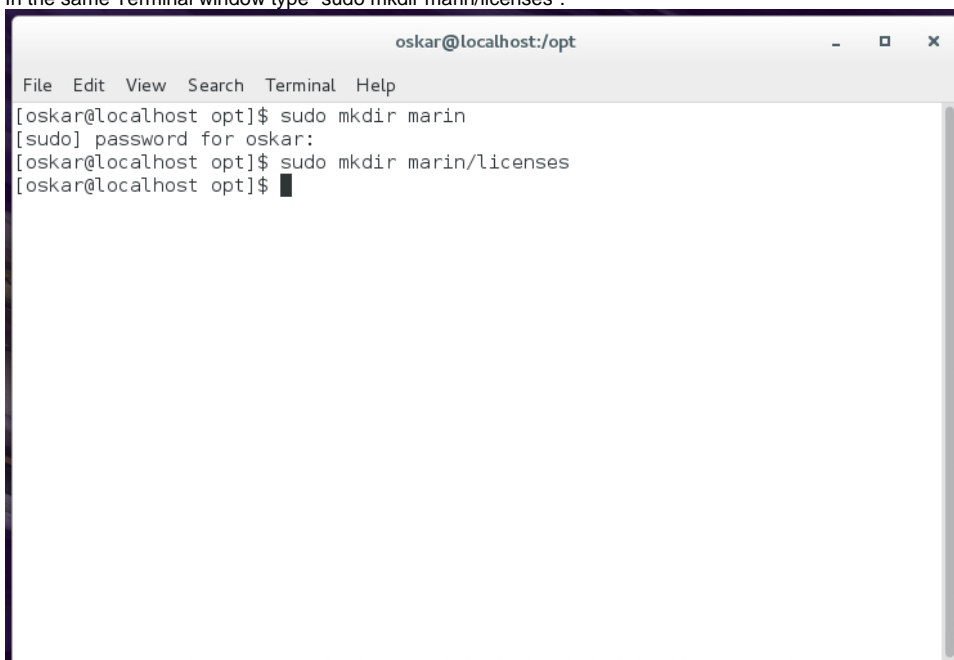
2. Click on Computer and then double click the opt icon



3. When inside the opt folder, right click and select Open in Terminal



4. In the Terminal type "sudo mkdir marin" and press Enter. You will be prompted for your password. In the folders where you can to store MARIN SLL licenses you do not have write permission by default. That's why you have to use sudo. In the same Terminal window type "sudo mkdir marin/licenses".



Not enough privileges

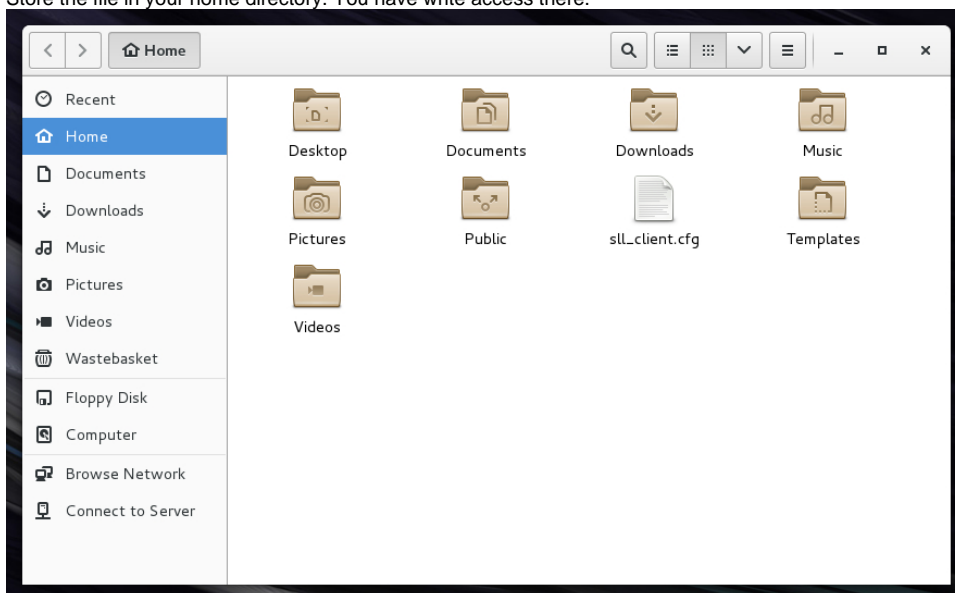
```
oskar@localhost:/opt
File Edit View Search Terminal Help
[oskar@localhost opt]$ sudo mkdir
[sudo] password for oskar:
oskar is not in the sudoers file. This incident will be reported.
[oskar@localhost opt]$
```

If you get an error, stating that you are not in the sudoers list, you do not have enough user rights. Please ask your System Administrator to create the folders and put your license in there for you.

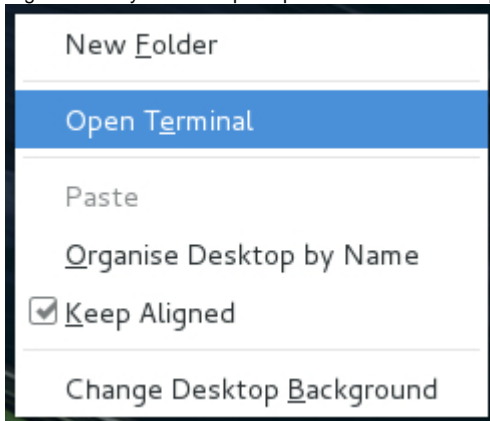
Storing the SLL configuration file

Once a location for your SLL configuration file is created you have to store the file there. If the folder to store the file was created as described above, the current user still does not have write access in that folder. The sudo command has to be used again to move the file.

1. Store the file in your home directory. You have write access there.



2. Right click on your desktop to open a Terminal. It will open a Terminal in your home directory.



3. Move the SLL configuration file to the location where you want to store it by typing "sudo mv sll_client.cfg /opt/marin/licenses".

