

Adding the MARIN_LICENSE_PATHS environment variable

This page describes how to set the MARIN_LICENSE_PATHS environment variable in Scientific Linux.



In this example we assume that you created a folder called Licenses in your HOME directory.

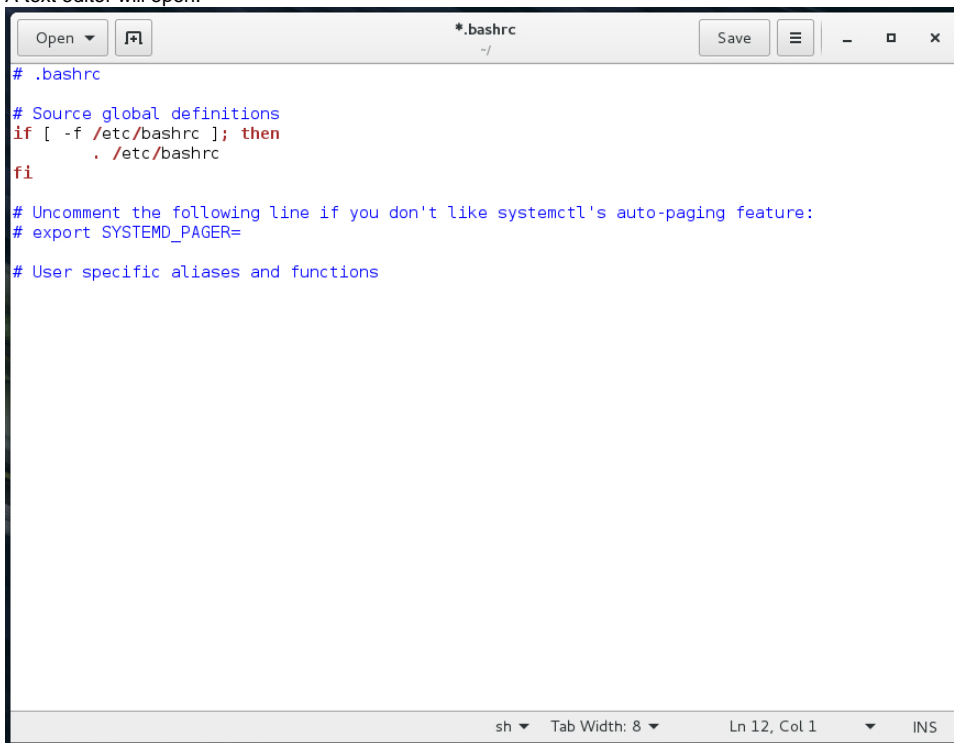
1. Open a Terminal
2. In the Terminal type "gedit .bashrc". Do not forget the dot in front of bashrc. Otherwise an empty text file will be opened.



You can use any Linux text editor that you're familiar with and that is available on your system.

```
oskar@localhost:~  
File Edit View Search Terminal Help  
[oskar@localhost ~]$ ls -a  
.  
..  
.bash_history  
.bash_logout  
.bash_profile  
.bashrc  
.cache  
.config  
Desktop  
Documents  
Downloads  
Licenses  
Pictures  
Public  
Templates  
Videos  
ifconfig.txt  
.ICEauthority  
Music  
Public  
[oskar@localhost ~]$ gedit .bashrc
```

3. A text editor will open:



```
# .bashrc

# Source global definitions
if [ -f /etc/bashrc ]; then
    . /etc/bashrc
fi

# Uncomment the following line if you don't like systemctl's auto-paging feature:
# export SYSTEMD_PAGER=

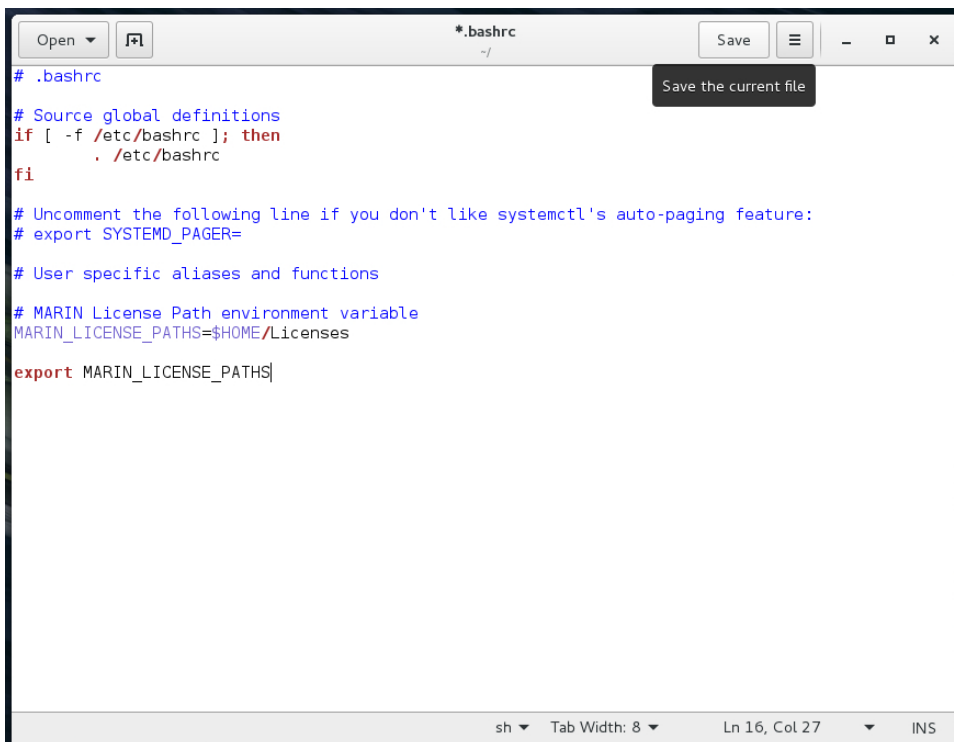
# User specific aliases and functions
```

4. At the end of the text file add:

```
# MARIN License Path environment variable
MARIN_LICENSE_PATHS=$HOME/Licenses

export MARIN_LICENSE_PATHS
```

The result should look like this:



```
# .bashrc

# Source global definitions
if [ -f /etc/bashrc ]; then
    . /etc/bashrc
fi

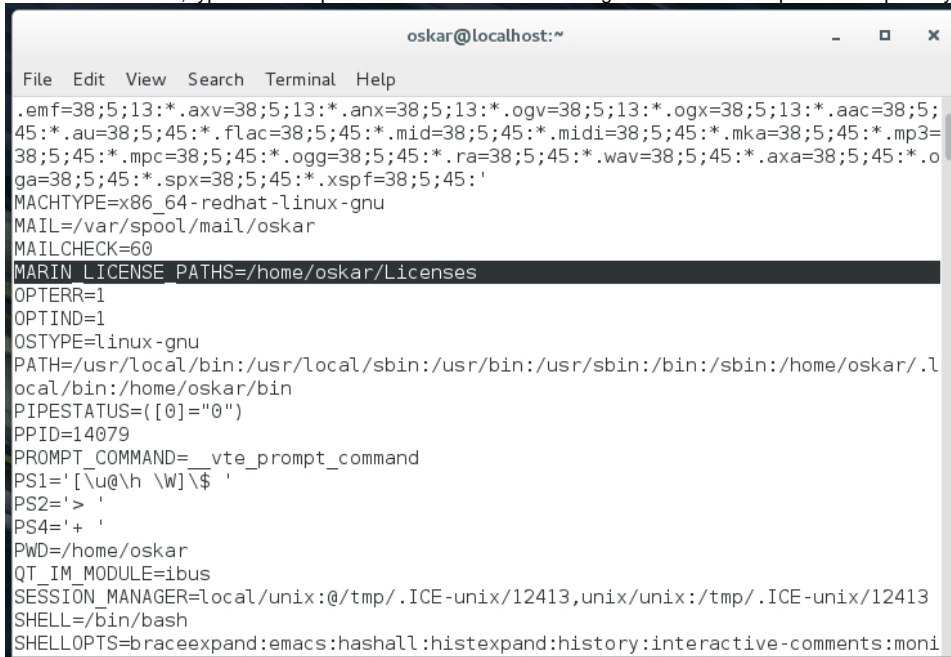
# Uncomment the following line if you don't like systemctl's auto-paging feature:
# export SYSTEMD_PAGER=

# User specific aliases and functions

# MARIN License Path environment variable
MARIN_LICENSE_PATHS=$HOME/Licenses
export MARIN_LICENSE_PATHS
```

5. Save the file. The * in front of .bashrc, in the title bar of the GEdit text editor, will disappear. You can now close the editor.

6. To make sure everything is set as you wish, open a new Terminal. It has to be a new Terminal since the `.bashrc` file is evaluated when you open the Terminal.
In the new Terminal, type "set" and press Enter. The command will generate a lot of output. Scroll up until you see `MARIN_LICENSE_PATHS`.



```
oskar@localhost:~  
File Edit View Search Terminal Help  
.emf=38;5;13:* .axv=38;5;13:* .anx=38;5;13:* .ogv=38;5;13:* .ogx=38;5;13:* .aac=38;5;  
45:* .au=38;5;45:* .flac=38;5;45:* .mid=38;5;45:* .midi=38;5;45:* .mka=38;5;45:* .mp3=  
38;5;45:* .mpc=38;5;45:* .ogg=38;5;45:* .ra=38;5;45:* .wav=38;5;45:* .axa=38;5;45:* .o  
ga=38;5;45:* .spx=38;5;45:* .xspf=38;5;45:*  
MACHTYPE=x86_64-redhat-linux-gnu  
MAIL=/var/spool/mail/oskar  
MAILCHECK=60  
MARIN_LICENSE_PATHS=/home/oskar/Licenses  
OPTERR=1  
OPTIND=1  
OSTYPE=linux-gnu  
PATH=/usr/local/bin:/usr/local/sbin:/usr/bin:/usr/sbin:/bin:/sbin:/home/oskar/.l  
ocal/bin:/home/oskar/bin  
PIPESTATUS=( [0]="0")  
PPID=14079  
PROMPT_COMMAND=__vte_prompt_command  
PS1='\u@\h \w]\$ '  
PS2='> '  
PS4='+ '  
PWD=/home/oskar  
QT_IM_MODULE=ibus  
SESSION_MANAGER=local/unix:~/tmp/.ICE-unix/12413,unix/unix:/tmp/.ICE-unix/12413  
SHELL=/bin/bash  
SHELLOPTS=braceexpand:emacs:hashall:histexpand:history:interactive-comments:moni
```