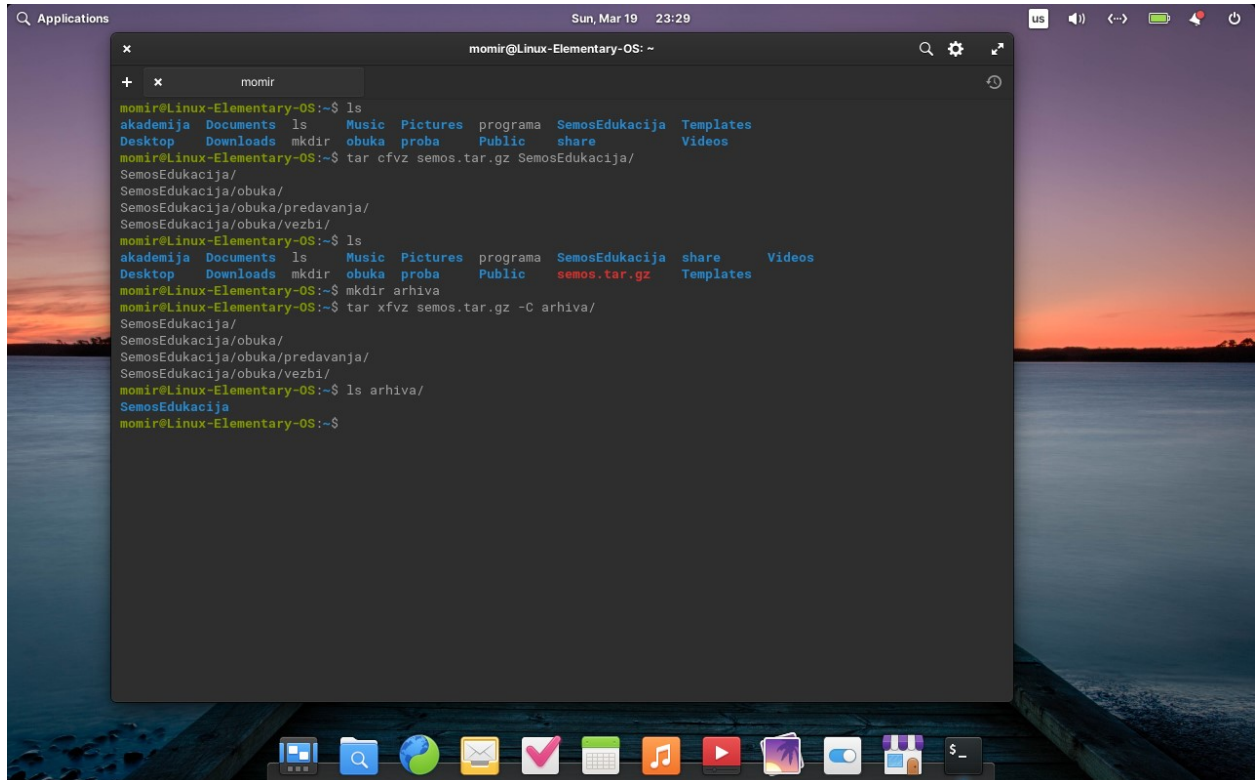


1. Креирај zip увана архива од директориумот / semos со име semos.tar.gz . Потоа креирај директориум архива и распакувај на архивата во него.



The screenshot shows a terminal window titled "momir@Linux-Elementary-OS: ~" with the following commands and output:

```
momir@Linux-Elementary-OS:~$ ls
akademija  Documents  ls         Music  Pictures  programa  SemosEdukacija  Templates
Desktop    Downloads  mkdir     obuka  proba     Public    share           Videos

momir@Linux-Elementary-OS:~$ tar cfvz semos.tar.gz SemosEdukacija/
SemosEdukacija/
SemosEdukacija/obuka/
SemosEdukacija/obuka/predavanja/
SemosEdukacija/obuka/vezbi/

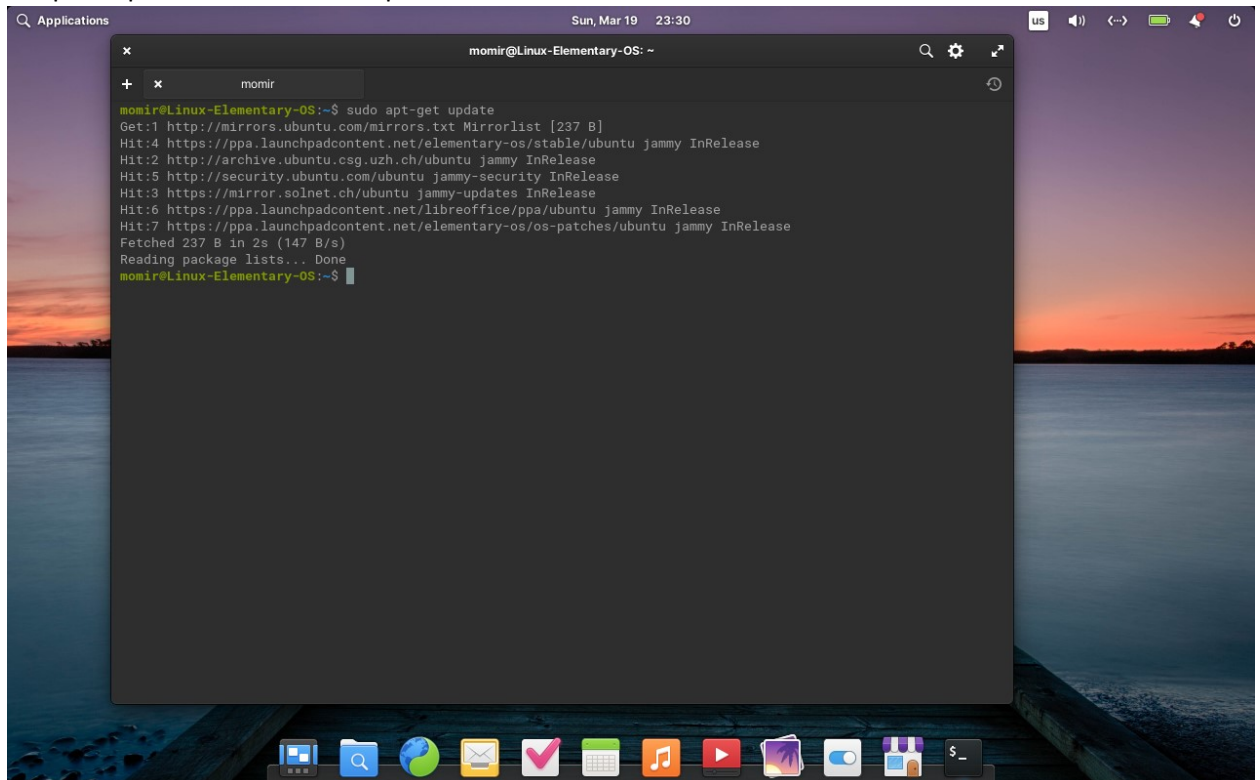
momir@Linux-Elementary-OS:~$ ls
akademija  Documents  ls         Music  Pictures  programa  SemosEdukacija  share  Videos
Desktop    Downloads  mkdir     obuka  proba     Public    semos.tar.gz    Templates

momir@Linux-Elementary-OS:~$ mkdir arhiva
momir@Linux-Elementary-OS:~$ tar xfvz semos.tar.gz -C arhiva/
SemosEdukacija/
SemosEdukacija/obuka/
SemosEdukacija/obuka/predavanja/
SemosEdukacija/obuka/vezbi/

momir@Linux-Elementary-OS:~$ ls arhiva/
SemosEdukacija

momir@Linux-Elementary-OS:~$
```

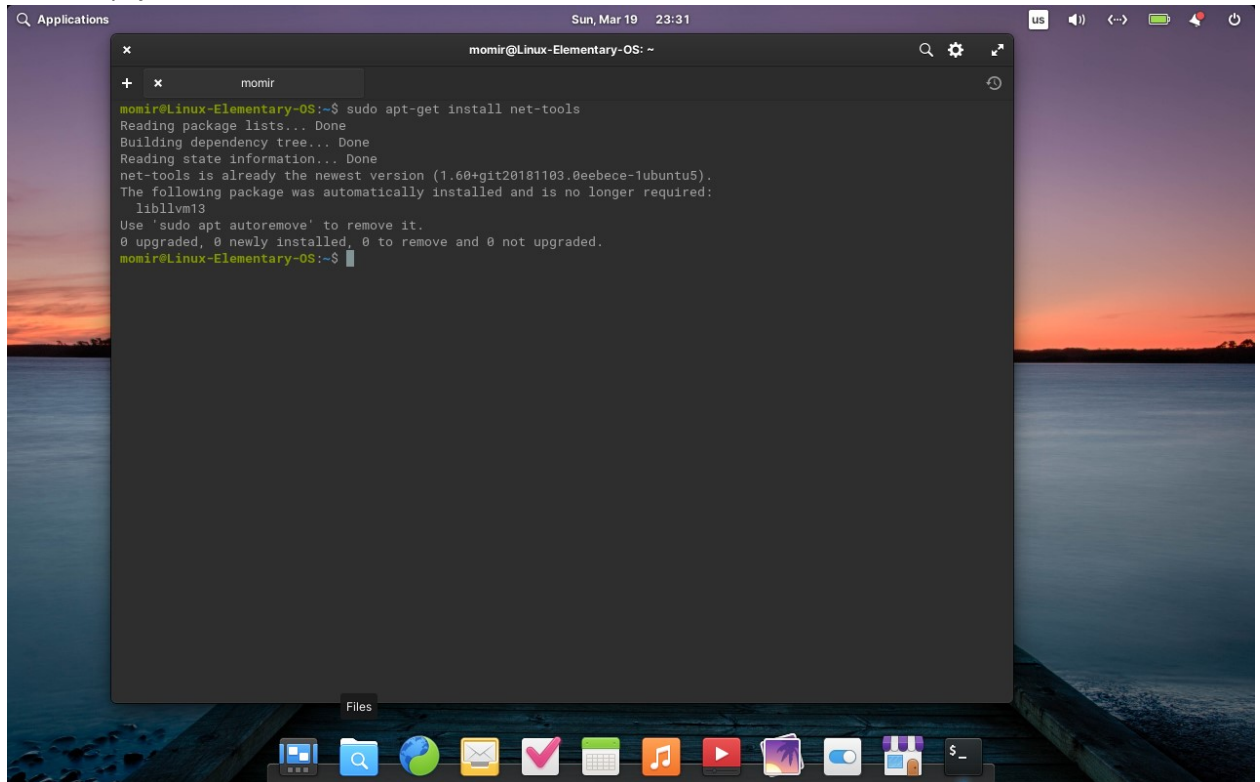
2. Изврши update на системот. Прикажи screenshot.



The screenshot shows a terminal window titled "momir@Linux-Elementary-OS: ~" with the following command and output:

```
momir@Linux-Elementary-OS:~$ sudo apt-get update
Get:1 http://mirrors.ubuntu.com/mirrors.txt Mirrorlist [237 B]
Hit:4 https://ppa.launchpadcontent.net/elementary-os/stable/ubuntu jammy InRelease
Hit:2 http://archive.ubuntu.com/ubuntu jammy InRelease
Hit:5 http://security.ubuntu.com/ubuntu jammy-security InRelease
Hit:3 https://mirror.solnet.ch/ubuntu jammy-updates InRelease
Hit:6 https://ppa.launchpadcontent.net/libreoffice/ppa/ubuntu jammy InRelease
Hit:7 https://ppa.launchpadcontent.net/elementary-os/os-patches/ubuntu jammy InRelease
Fetched 237 B in 2s (147 B/s)
Reading package lists... Done
momir@Linux-Elementary-OS:~$
```

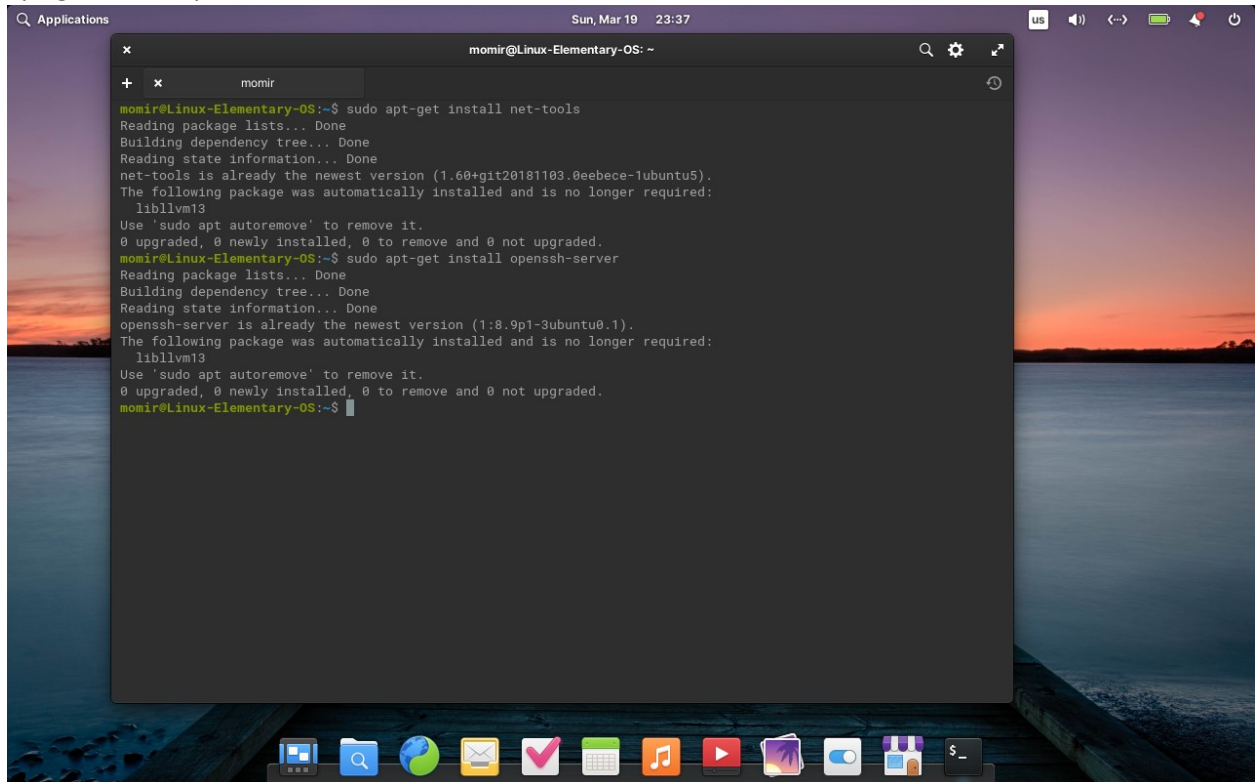
3. Инсталирај net tools



A terminal window titled "momir@Linux-Elementary-OS: ~" is open on a desktop with a sunset background. The terminal shows the command `sudo apt-get install net-tools` being executed. The output indicates that `net-tools` is already the newest version (1.60+git20181103.0eebece-1ubuntu5) and that the package was automatically installed and is no longer required. The terminal also shows the command `liblvm13` and the instruction to use `'sudo apt autoremove'` to remove it. The terminal prompt is `momir@Linux-Elementary-OS:~$`.

```
momir@Linux-Elementary-OS:~$ sudo apt-get install net-tools
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
net-tools is already the newest version (1.60+git20181103.0eebece-1ubuntu5).
The following package was automatically installed and is no longer required:
  liblvm13
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
momir@Linux-Elementary-OS:~$
```

4. apt-get install openssh-server



A terminal window titled "momir@Linux-Elementary-OS: ~" is open on a desktop with a sunset background. The terminal shows the command `sudo apt-get install openssh-server` being executed. The output indicates that `openssh-server` is already the newest version (1:8.9p1-3ubuntu0.1) and that the package was automatically installed and is no longer required. The terminal also shows the command `liblvm13` and the instruction to use `'sudo apt autoremove'` to remove it. The terminal prompt is `momir@Linux-Elementary-OS:~$`.

```
momir@Linux-Elementary-OS:~$ sudo apt-get install openssh-server
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
openssh-server is already the newest version (1:8.9p1-3ubuntu0.1).
The following package was automatically installed and is no longer required:
  liblvm13
Use 'sudo apt autoremove' to remove it.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
momir@Linux-Elementary-OS:~$
```