

## **VACATION – AUTOMATSKI E-MAIL ODGOVOR**

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## 1. UVOD:

Za servis koji će vam omogućiti automatsko odgovaranje na mailove kad ste izvan ureda, koristimo u Linuxovom terminalu program nazvan “vacation” .

Program “vacation” vam omogućuje da konfigurirate svoj račun e-pošte tako da automatski šalje odgovor svima koji vam pošalju e-mail. Na taj način možete im dati do znanja da ćete neko vrijeme biti nedostupni jer ste na godišnjem odmoru/bolovanju... Također bilježi se tko vam je poslao e-mail od trenutka kada ste postavili poruku o odmoru, tako da pošiljatelj ne dobiva više istih odgovora za svaki e-mail koji vam pošalje.

**NAPOMENA:** Automatski odgovor vacation poruke može imati neželjen efekt, a to je da će se automatski poslati vacation e-mail svakome tko vama uputi e-mail, pa tako i “spammerima” kojima ćete tako dati do znanja da je vaša mail adresa aktivana.

## 2. UPUTE ZA WINDOWS KORISNIKE:

### **PREUZIMANJE PUTTY PROGRAMA:**

Ako koristite Winows operativni sustav, a želite postaviti vacation e-mail, tada morate vašem mail serveru (sirius) pristupiti pomoću besplatnog programa koji se zove PuTTY. To činite na sljedeći način:

- 1.) S web stranice „ <https://www.chiark.greenend.org.uk/~sgtatham/putty/> „ preuzmete program Putty. Na stranici kliknite na „ **Download it here** “

The screenshot shows a web browser window with the URL <https://www.chiark.greenend.org.uk/~sgtatham/putty/>. The page title is "PuTTY: a free SSH and Telnet client". Below the title, there is a navigation menu with links like Home, FAQ, Feedback, Licence, Updates, Mirrors, Keys, Links, Team, Download (Stable, Snapshot, Docs, Changes, Wishlist), and a note about the latest version being 0.75 with a "Download it here" button.

**LEGAL WARNING:** Use of PuTTY, PSCP, PSFTP and Plink is illegal in countries where encryption is outlawed. We believe it is legal to use PuTTY, PSCP, PSFTP and Plink in England and Wales and in many other countries, but we are not lawyers, and so if in doubt you should seek legal advice before downloading it. You may find useful information at [cryptolaw.org](#), which collects information on cryptography laws in many countries, but we can't vouch for its correctness.

- 2.) Otvoriti će se nova stranica :

The screenshot shows the same PuTTY download page, but now focusing on the "Download PuTTY: latest release (0.75)" section. It includes the same navigation menu and a note about the latest release being 0.75. Below this, there is a note about the page containing download links for the latest released version of PuTTY, currently 0.75, released on 2021-05-08. It also mentions that new releases will update the page, and provides a permanent link to the 0.75 release.

This page contains download links for the latest released version of PuTTY. Currently this is 0.75, released on 2021-05-08.

When new releases come out, this page will update to contain the latest, so this is a good page to bookmark or link to. Alternatively, here is a [permanent link to the 0.75 release](#).

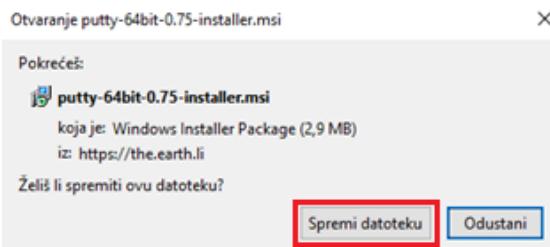
Release versions of PuTTY are versions we think are reasonably likely to work well. However, they are often not the most up-to-date version of the code available. If you have a problem with this release, then it might be worth trying out the [development snapshots](#), to see if the problem has already been fixed in those versions.

The screenshot shows the "Package files" section of the download page. It contains two tables: one for "MSI ('Windows Installer')" and one for "Unix source archive".

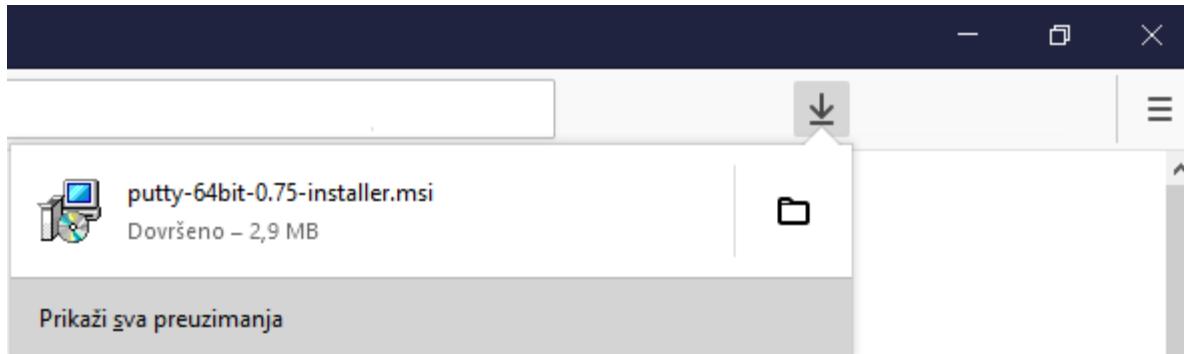
	putty-64bit-0.75-installer.msi	(or by FTP)	(signature)
64-bit x86:	<a href="#">putty-64bit-0.75-installer.msi</a>	(or by FTP)	(signature)
64-bit Arm:	<a href="#">putty-arm64-0.75-installer.msi</a>	(or by FTP)	(signature)
32-bit x86:	<a href="#">putty-0.75-installer.msi</a>	(or by FTP)	(signature)

	putty-0.75.tar.gz	(or by FTP)	(signature)
.tar.gz:	<a href="#">putty-0.75.tar.gz</a>	(or by FTP)	(signature)

- 3.) Nakon što kliknete na „ [putty-64bit-0.75-installer.msi](#) “ započeti će proces preuzimanja programa te će se otvoriti novi prozor u kojem kliknite na „Spremi datoteku“:

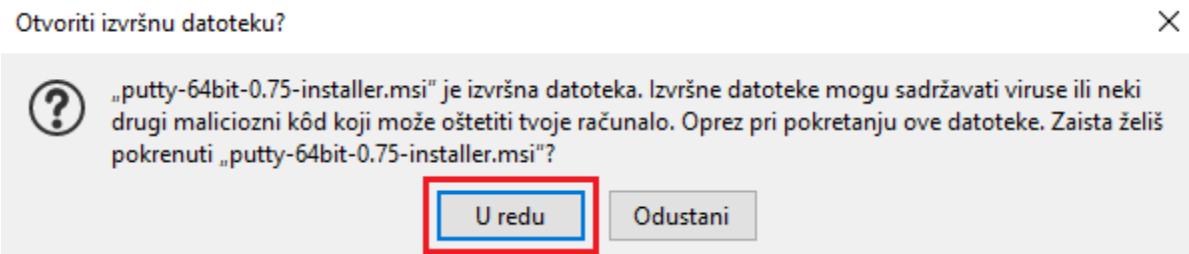


- 4.) U gornjem desnom kutu web preglednika kliknite na preuzimanja te otvorite novo preuzeti program klikom na njega

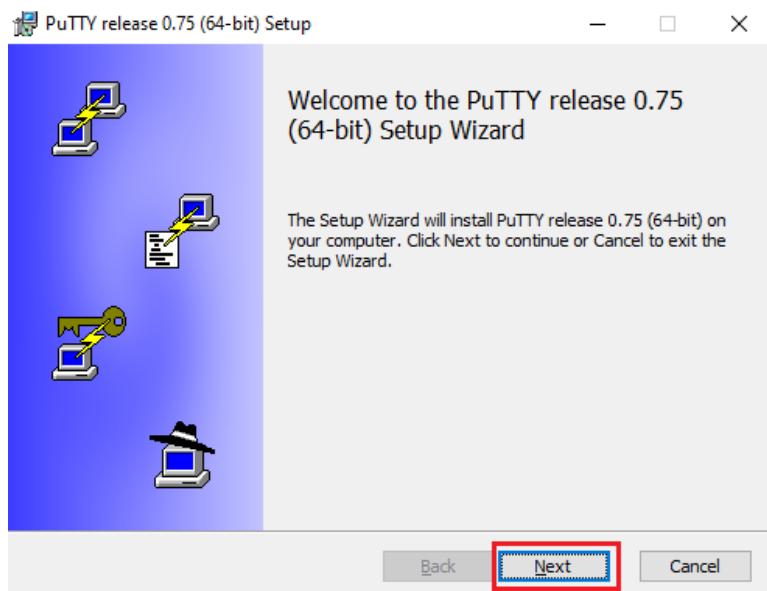


Programu možete pristupiti i u mapi Preuzimanja/Downloads.

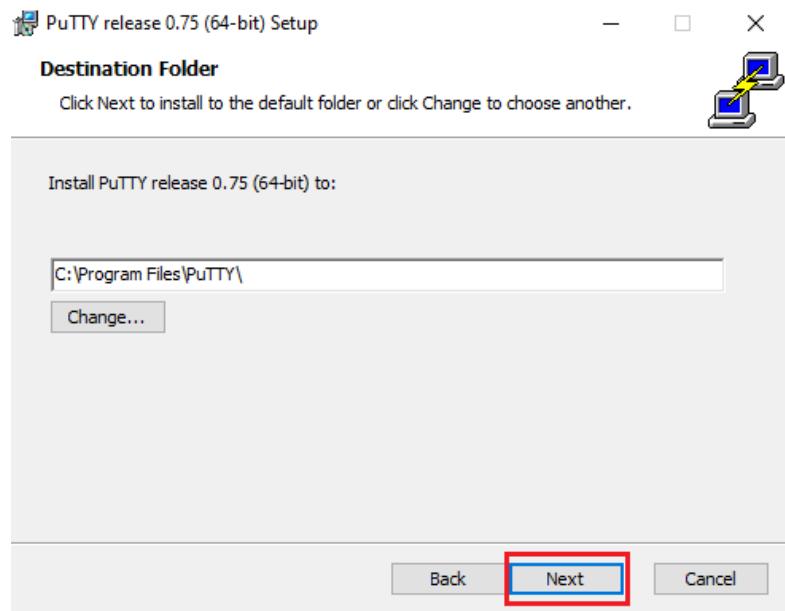
Pokretanjem novo preuzetog PuTTY programa započeti će instalacija. Moguće da će se prije same instalacije otvoriti ovakav prozor upozorenja, no vi kliknite gumb „U redu“



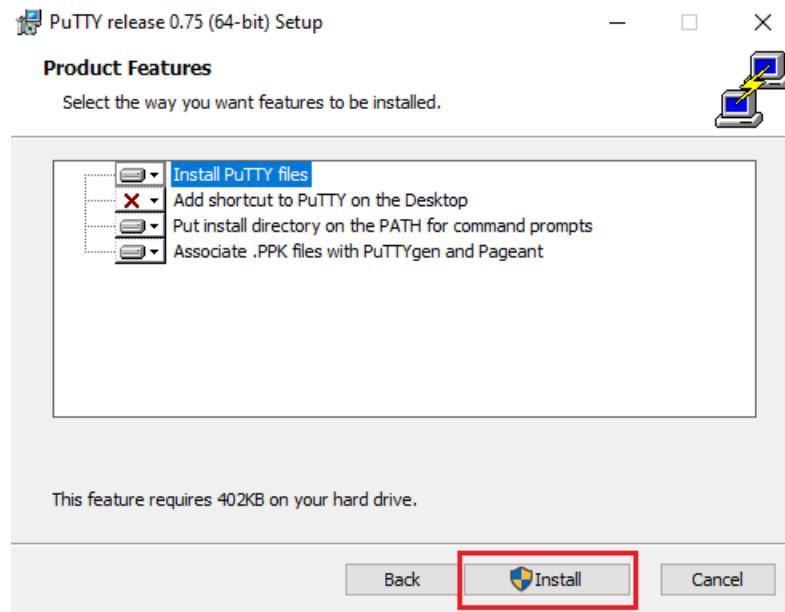
- 5.) Nakon toga započeti će instalacija i otvoriti će se novi prozor. Kliknite gumb „Next“ 2 puta



## 2. UPUTE ZA WINDOWS KORISNIKE

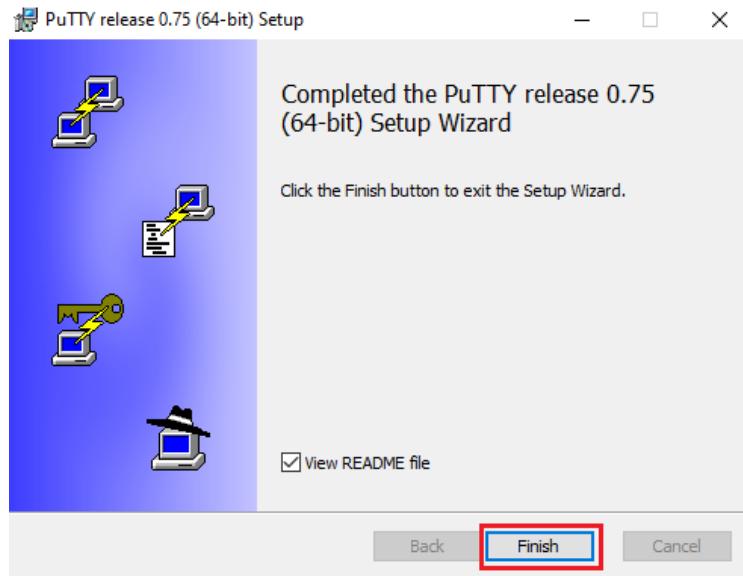


Nakon toga kliknite gumb „Install“

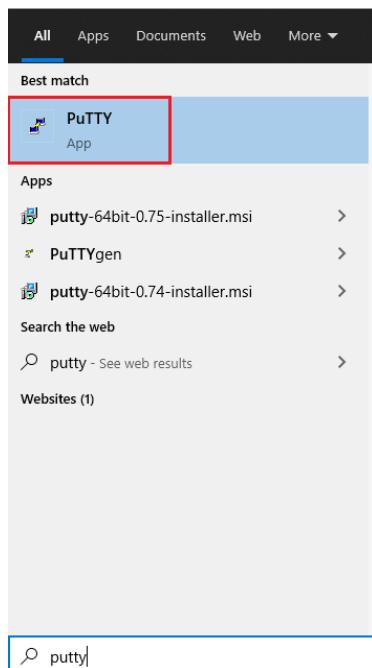


## 2. UPUTE ZA WINDOWS KORISNIKE

Nakon toga kliknite u novom prozoru na gumb „Finish“ i proces instalacije je gotov.

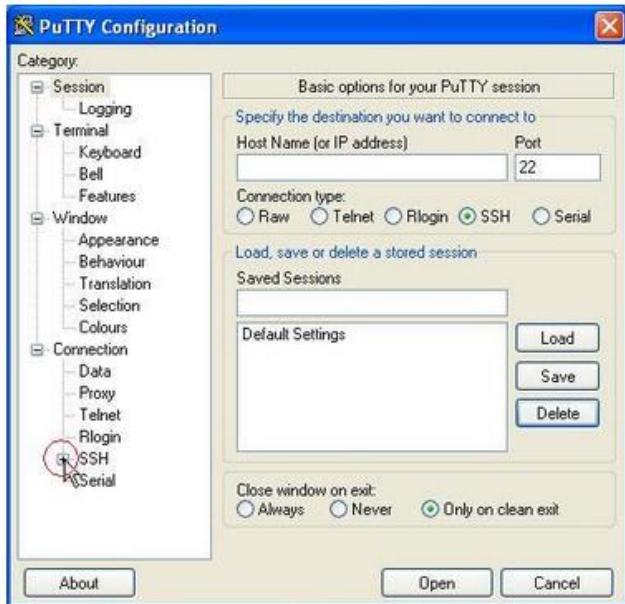


6.) U windows tražilicu upišite „putty“ te kliknite na program

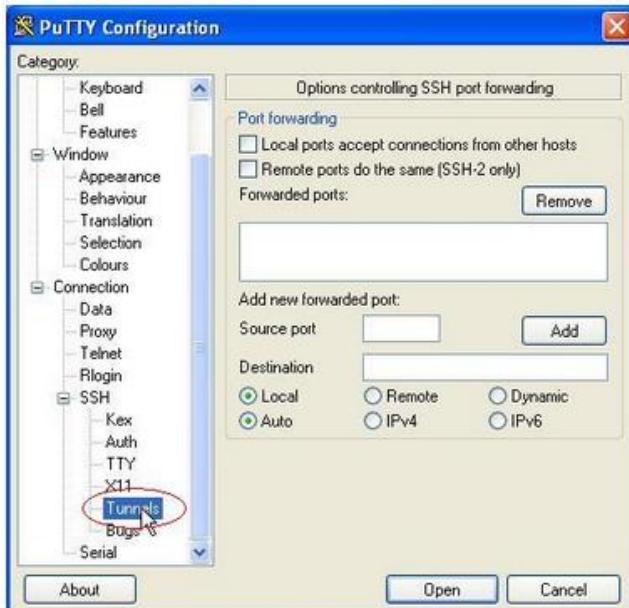


**NAMJEŠTANJE POSTAVKA PUTTY PROGRAMA:**

- 1.) Nakon pokretanja programa pod izbornikom Connection odaberite SSH.

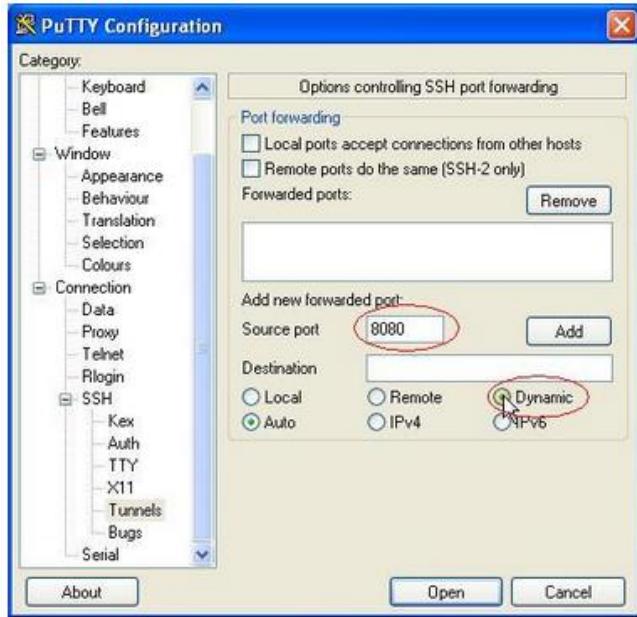


- 2.) Zatim odaberite Tunnels.

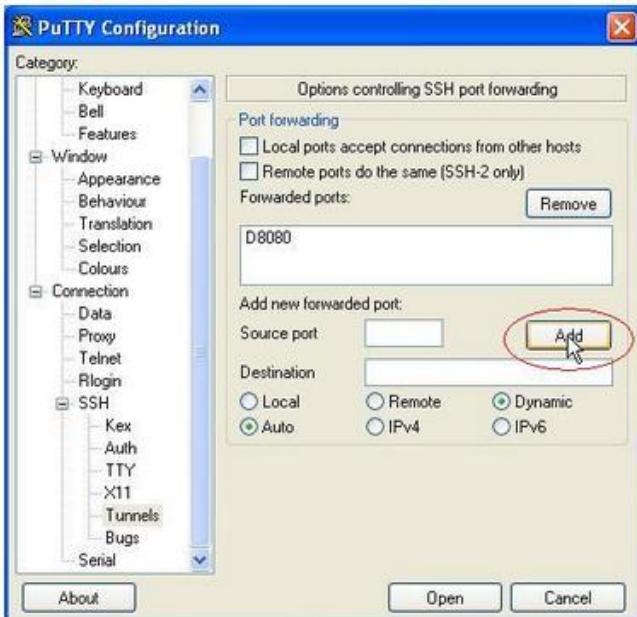


## 2. UPUTE ZA WINDOWS KORISNIKE

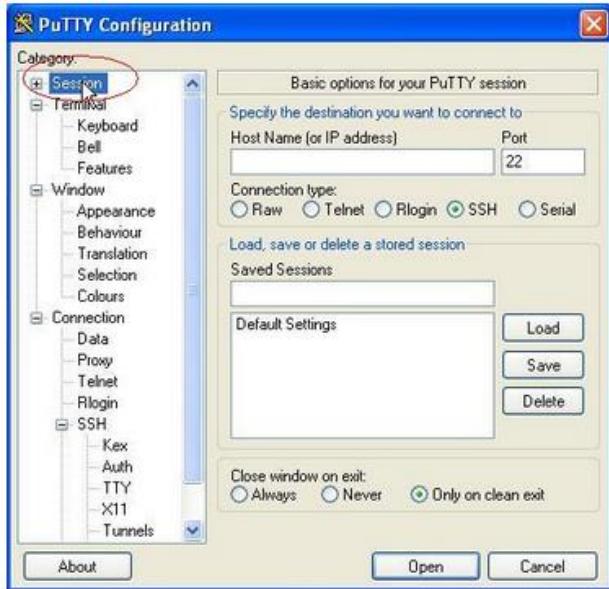
3.) U novootvorenom prozoru kao source port upišite 8080, te odaberite Dynamic.



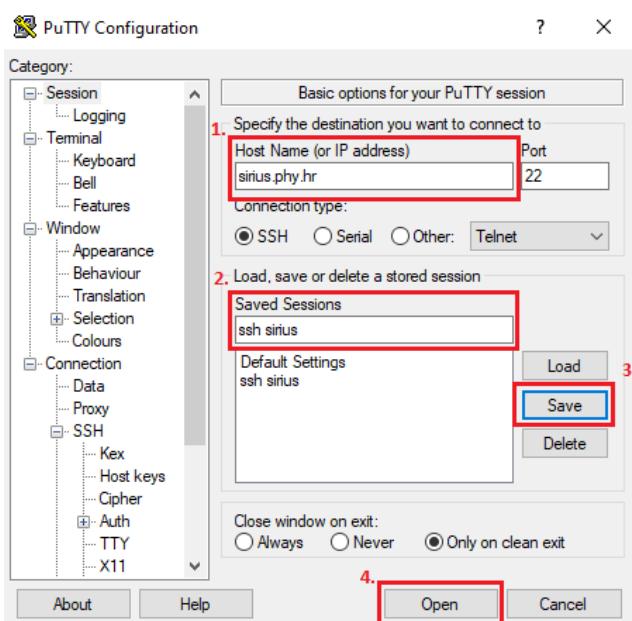
4.) Kliknite na Add i trebali biste vidjeti stanje kao na sljedećoj slici.



## 5.) Sada odaberite Session.

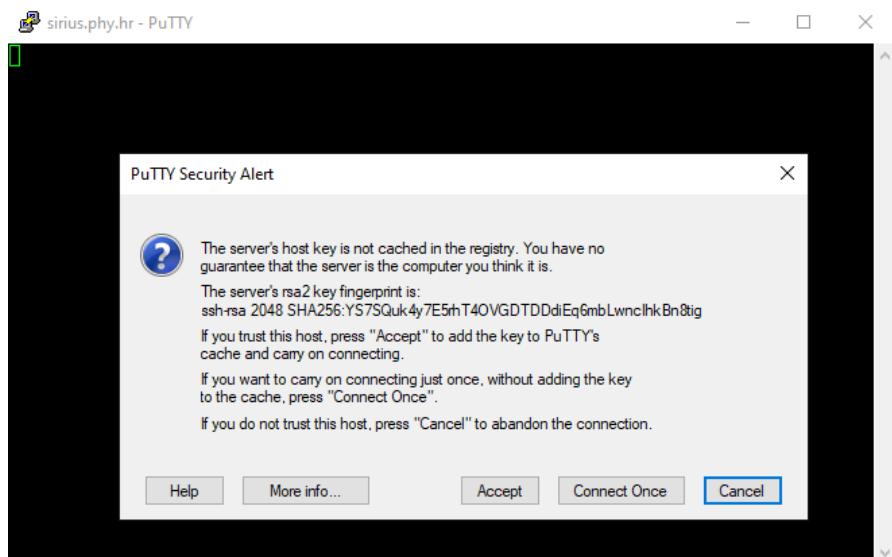


6.) Kao Hostname upišite **sirius.phy.hr**, pod „Saved session“ upišite **ssh sirius** i kliknite na gumb „Save“ . Nakon toga odaberite opciju „Open“.

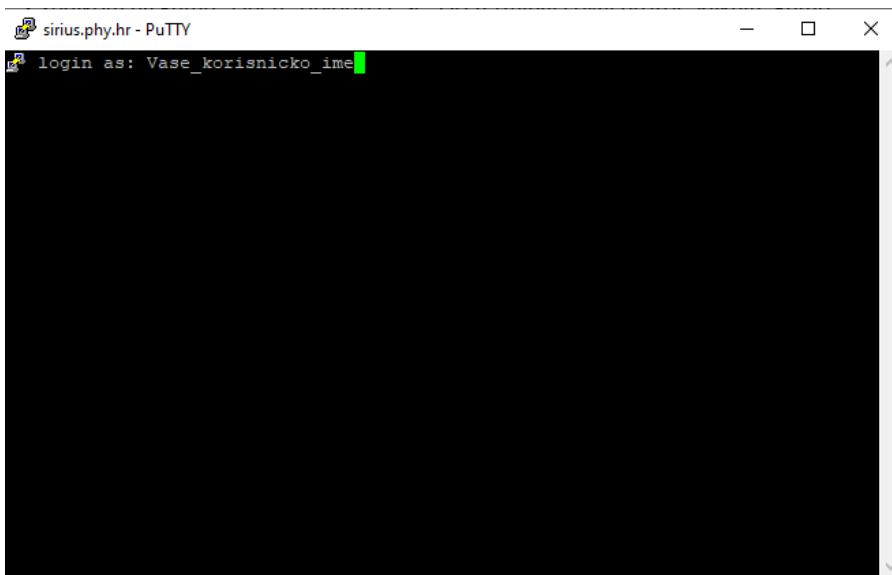


Ovime je stvoren profil za spajanje na cromath s korištenjem proxy servera. Kod svakog sljedećeg korištenja Putty-ja ovaj profil učitava se tako da ga se izabere s popisa i klikne na tipku Load ili Open.

- 7.) Klikom na gumb „Open“ otvoriti će se SSH terminal i ovaj prozor. Kliknite gumb „Accept“.



- 8.) Nakon toga, ulogirajte se na vaš korisnički računa na sirisu tako da upišete korisničko ime, kliknete Enter, pa upišete lozinku.:



### 3. UPUTE ZA AKTIVACIJU VACATION E-MAIL ODGOVORA

#### 3. UPUTE ZA AKTIVACIJU VACATION E-MAIL ODGOVORA U TERMINALU:

Nakon što u otvorenom terminalu napišite **vacation**

```
[...]\~$ vacation
```

pojaviti će se idući tekst:

```
This program will answer your mail automatically when you go away on vacation.  
You need to put in the ~/.vacation.msg file the reply message.
```

```
Would you like to create it (y/N) ? y
```

na tipkovnici kliknite **y**

Nakon toga pojaviti će se sljedeća poruka koju također trebate potvrditi tako da kliknete **y**

```
To enable the vacation program a '~/.forward' file is created.
```

```
Would you like to enable the vacation program (y/N) ? y
```

Nakon što ste kliknuli **y**, vacation program je aktiviran i pojaviti će se iduća poruka:

```
The vacation program is ENABLED.
```

```
Please remember to turn it off when you get back from vacation.
```

Sljedeći je korak uređivanje vacation poruke.

U terminal upišite **vacation**

```
[...]\~$ vacation
```

```
This program will answer your mail automatically when you go away on vacation.  
You have a message in ~/.vacation.msg.
```

```
Would you like to see it (y/N) ? y
```

Na poruku „**Would you like to see it (y/N) ?**“ kliknite **y**

Otvoriti će se prozor u kojemu će biti prikazana trenutna vacation poruka.

```
GNU nano 3.2 .vacation.msg Modified
```

Subject: **Ovdje upisujete naslov svog vacation maila npr; Trenutno na godišnjem**

I will not be reading my mail for a while.

Your mail concerning "\$SUBJECT"

will be read when I return.

```
^G Get Help ^O Write Out ^W Where Is ^K Cut Text ^J Justify ^C Cur Pos  
^X Exit      ^R Read File ^\ Replace   ^U Uncut Text ^T To Spell ^ Go To Line
```

### 3. UPUTE ZA AKTIVACIJU VACATION E-MAIL ODGOVORA

Tu je poruku potrebno urediti. A urediti je možete tako da se vratite u terminal. U terminal se vraćate sa **q** ako je to potrebno.

Iduće će vam biti postavljeno pitanje želite li urediti tu poruku. Kliknete **y**, a zatim odaberete editor u kojemu želite uređivati. U ovome primjeru koristimo **5**

```
Would you like to edit it (y/N)? y

Select an editor. To change later, run 'select-editor'.
 1. /usr/bin/joe
 2. /usr/bin/jstar
 3. /usr/bin/jpico
 4. /usr/bin/jmacs
 5. /bin/nano      <---- easiest
 6. /usr/bin/vim.basic
 7. /usr/bin/rjoe
 8. /usr/bin/mcedit
 9. /usr/bin/nvi
10. /usr/bin/vim.tiny
11. /bin/ed

Choose 1-11 [5]: 5
To enable the vacation program a '~/.forward' file is created.
```

Sad kad smo odabrali editor (**5**), on se otvara i ovdje uređujete poruku.

Ovo je primjer uređene poruke:

GNU nano 3.2	.vacation.msg	Modified
Subject: Ovdje upisujete naslov svog vacation maila npr; Trenutno na godišnjem Poštovani, Trenutno sam na godišnjem odmoru pa ne mogu čitati mailove. Vraćam se datuma DD.MM.GGGG. , a do onda se možete obratiti mojem kolegi Juri Pročitati ću Vaš mail vezan uz "\$SUBJECT" kad se vratim. Lijep pozdrav		

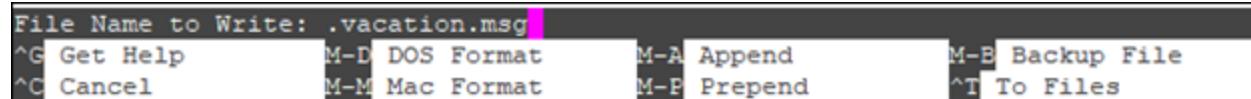
```
Save modified buffer? (Answering "No" will DISCARD changes.) 
Y Yes
N No      ^C Cancel
```

### 3. UPUTE ZA AKTIVACIJU VACATION E-MAIL ODGOVORA

Primjer vacation e-maila koji je pred vama sad treba urediti tako da je poruka prilagođena vama. U vacation poruci koja će se automatski poslati kao odgovor na dobiveni e-mail, umjesto “\$SUBJECT” pisati će naslov e-maila koji je pošiljatelj prvotno poslao vama.

Nakon uređivanja, poruku treba spremiti. To radimo na način da kliknemo **y**

Nakon toga pojavit će se ovo u donjem dijelu prozora,



te trebate kliknuti tipku **Enter**.

Nakon toga treba omogućiti vacation program tako da kliknete na tipku **y**  
To enable the vacation program a '~/.forward' file is created.  
Would you like to enable the vacation program (y/N)? y  
You have a '~/.forward' file containing:

```
\[REDACTED], "|/usr/bin/vacation [REDACTED]"
```

```
It needs to be renamed before the vacation program can be enabled.  
Do you want to proceed (y/N)? y  
The vacation program is ENABLED.  
Please remember to turn it off when you get back from vacation.  
[REDACTED]~$
```

### 3. UPUTE ZA AKTIVACIJU VACATION E-MAIL ODGOVORA

Ovdje je cijeli primjer terminala:

```
login as: [REDACTED]
[REDACTED]'s password:
Linux sirius 4.19.0-13-amd64 #1 SMP Debian 4.19.160-2 (2020-11-28) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
[REDACTED]:~$ vacation
This program will answer your mail automatically when you go away on vacation.
You need to put in the ~/.vacation.msg file the reply message.
Would you like to create it (y/N)? y
To enable the vacation program a '~/.forward' file is created.
Would you like to enable the vacation program (y/N)? y
The vacation program is ENABLED.
Please remember to turn it off when you get back from vacation.
[REDACTED]
[REDACTED]:~$ vacation
This program will answer your mail automatically when you go away on vacation.
You have a message in ~/.vacation.msg.
Would you like to see it (y/N)? y
Would you like to edit it (y/N)? y

Select an editor. To change later, run 'select-editor'.
 1. /usr/bin/joe
 2. /usr/bin/jstar
 3. /usr/bin/jpico
 4. /usr/bin/jmacs
 5. /bin/nano      <---- easiest
 6. /usr/bin/vim.basic
 7. /usr/bin/rjoe
 8. /usr/bin/mcedit
 9. /usr/bin/nvi
10. /usr/bin/vim.tiny
11. /bin/ed

Choose 1-11 [5]: 5
To enable the vacation program a '~/.forward' file is created.
Would you like to enable the vacation program (y/N)? y
You have a '~/.forward' file containing:

\REDACTED, "|/usr/bin/vacation \REDACTED"

It needs to be renamed before the vacation program can be enabled.
Do you want to proceed (y/N)? y
The vacation program is ENABLED.
Please remember to turn it off when you get back from vacation.
[REDACTED]:~$
```