

11/4/2019

Vprašanje 12

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

cat bla1 >> bla2

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. Goodbla2

b. LuckGood ✓

c. Luckbla1

d. Luck

e. Good

f. GoodLuck

Vprašanje 13

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Foo". The file /home/user/bla2 contains "Bar". After we run the sequence of commands below, what will be the content of /home/user/bla1?

V datoteki /home/user/bla1 imamo zapis "Foo". V datoteki /home/user/bla2 imamo zapis "Bar". Kaj bo v datoteki bla1 po izvedbi spodnjega zaporedja ukazov?

cat bla1 > bla2

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. Foo ✓

b. FooFoo

c. BarFoo

d. FooBar

e. Bar

Vprašanje 14

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

cat bla1 > bla2

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. Luck

b. LuckGood

c. Good ✓

d. LuckLuck

e. GoodLuck

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11/4/2019

Vprašanje 15

Nepravilno

Ocena 0,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

cat bla1 | bla2

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. Good ✗

b. GoodLuck

c. Luck

d. LuckGood

e. LuckLuck

Vprašanje 16

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Double". The file /home/user/bla2 contains "Rainbow". The file /home/user/bla3 contains "across the sky". After we run the sequence of commands below, what will be the content of /home/user/bla3?

V datoteki /home/user/bla1 imamo zapis "Double". V datoteki /home/user/bla2 imamo zapis "Rainbow". V datoteki /home/user/bla3 imamo zapis "across the sky" Kaj bo v datoteki bla3 po izvedbi spodnjega zaporedja ukazov?

cat bla1 bla2 >> bla3

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. RainbowDouble

b. Double Rainbow across the sky

c. DoubleRainbow

d. across the skyRainbowDouble

e. DoubleRainbowacross the sky

f. across the skyDoubleRainbow ✓

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11/4/2019

Vprašanje 17

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Foo". The file /home/user/bla2 contains "Bar". After we run the sequence of commands below, what will be the content of /home/user/bla1?

V datoteki /home/user/bla1 imamo zapis "Foo". V datoteki /home/user/bla2 imamo zapis "Bar". Kaj bo v datoteki bla1 po izvedbi spodnjega zaporedja ukazov?

cat bla1 >> bla2; cat bla2 >> bla1

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. FooBarBar

b. FooBarBarFoo

c. FooBarFooBar

d. Bar

e. FooBarFoo ✓

Vprašanje 18

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Foo". The file /home/user/bla2 contains "Bar". After we run the sequence of commands below, what will be the content of /home/user/bla1?

V datoteki /home/user/bla1 imamo zapis "Foo". V datoteki /home/user/bla2 imamo zapis "Bar". Kaj bo v datoteki bla1 po izvedbi spodnjega zaporedja ukazov?

cat bla1 > bla2; cat bla2 > bla1

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. FooBar

b. FooFoo

c. Foo ✓

d. Bar

e. BarFoo

f. BarBar

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Vprašanje 19

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla1?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla1 po izvedbi spodnjega zaporedja ukazov?

cat bla1 | bla2; cat bla2 > bla1

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. GoodLuck

b. LuckGood

c. Luckbla1

d. Luck ✓

e. Goodbla2

f. Good

Vprašanje 20

Pravilno

Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

cat bla2 >> bla1

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

a. Good

b. Luck ✓

c. LuckLuck

d. GoodLuck

e. LuckGood

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Vprašanje 21
Pravilno
Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Foo". The file /home/user/bla2 contains "Bar". After we run the sequence of commands below, what will be the content of /home/user/bla1?

V datoteki /home/user/bla1 imamo zapis "Foo". V datoteki /home/user/bla2 imamo zapis "Bar". Kaj bo v datoteki bla1 po izvedbi spodnjega zaporedja ukazov?

cat bla2 > bla1

V/etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

- ☐ a. Foo
- ☐ b. FooBar
- ☐ c. BarFoo
- ☒ d. Bar ✓

Vprašanje 22
Pravilno
Ocena 1,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

cat bla2 > > bla1; cat bla1 > bla2

V/etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

- ☐ a. GoodGood
- ☐ b. Good
- ☐ c. Luck
- ☐ d. LuckLuck
- ☒ e. GoodLuck ✓
- ☐ f. LuckGood

Vprašanje 23
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:

```
:  
cd ; cd . ; cd .home/user
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user/.home/user
- ☐ b. /home/user/home/user
- ☐ c. /home
- ☒ d. /home/user/home/user ✓

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Vprašanje 24
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov:

Using bash, we run the sequence of commands below:

```
cd ; cd echo$PWD
```

V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštet kot možne rešitve, obstajajo.

Which folder do we end up in? Assume default Ubuntu install and username "user". All folders listed as possible solutions exist.

- ☐ a. /home/user/echo
- ☐ b. /home/user/echo/user
- ☒ c. /home/user ✓
- ☐ d. /home/user/home/user

Vprašanje 25
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.

Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd ././././etc; ~/
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /etc/home/user
- ☐ b. /etc/~/
- ☒ c. /home/user/etc ✓
- ☐ d. /home/user

Vprašanje 26
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.

Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd ./././././etc/~/
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user/etc
- ☒ b. /etc/~/ ✓
- ☐ c. /home/user
- ☐ d. /etc/home/user

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Vprašanje 27
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd ./././././etc/~/
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user/etc
- ☐ b. /home/user
- ☐ c. /etc/home/user
- ☒ d. /etc/~/ ✓

Vprašanje 28
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd ./././././etc/~/
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user/etc
- ☐ b. /home/user
- ☒ c. /etc/~/ ✓
- ☐ d. /etc/home/user

Vprašanje 29
Nepravilno
Ocena 0,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd ./././././etc; cd ~/
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user
- ☒ b. /etc/~/ ✗
- ☐ c. /home/user/etc
- ☐ d. /etc/home/user

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Vprašanje 30
Nepravilno
Ocena 0,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.

Using bash, we run the sequence of commands below:

```
:
```

```
cd ; cd /etc; cd /--
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☒ a. /home/user/etc ✗
- ☐ b. -
- ☐ c. /--
- ☐ d. /home/user
- ☐ e. /etc/home/user
- ☐ f. /etc

Vprašanje 31
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.

Using bash, we run the sequence of commands below:

```
:
```

```
cd ~/; cd /etc; cd --/$OLDPWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštet kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /home/user
- ☐ b. /etc
- ☐ c. /etc/home/user
- ☒ d. /home/user/home/user ✓
- ☐ e. /home/user/etc

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Vpražanje **32**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd ~/; cd /etc; cd --/$OLDPWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

Izberite enega ali več odgovorov:

- ☐ a. /etc/home/user
☐ b. /home/user
☒ c. /home/user/home/user ✓
☐ d. /home/user/etc
☐ e. /etc

Vpražanje **33**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd ~/; cd /etc; cd --/$PWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☒ a. /home/user/etc ✓
☐ b. /etc/home/user
☐ c. /home/user
☐ d. /etc

Vpražanje **34**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd ~/; cd /etc; cd --/$PWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /etc
☐ b. /home/user
☐ c. /etc/home/user
☒ d. /home/user/etc ✓

Vpražanje **35**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd ~/; cd /etc; cd --/$PWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /etc/home/user
☐ b. /etc
☐ c. /home/user
☐ d. /etc/~-/etc
☒ e. /home/user/etc ✓
☐ f. /etc/etc
☐ g. /home/etc

Vpražanje **36**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd ~/; cd /etc; cd --/$PWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☒ a. /home/user/etc ✓
☐ b. /etc
☐ c. /home/user
☐ d. /etc/home/user

Vpražanje **37**
Nepravilno
Ocena 0,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd /-; cd etc; cd --/$PWD
```

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user.
Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

- ☐ a. /
☐ b. /home/user/etc
☐ c. /etc
☐ d. /etc
☐ e. /home/user/~
☐ f. /etc/~
☐ g. /home/user
☒ h. /~/etc ✗
☐ i. /~/etc/~
☐ j. /etc/home/user
☐ k. /~
☐ l. /~/~/etc

Vpražanje **38**
Nepravilno
Ocena 0,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd; cd /etc; echo $OLDPWD > cd
```

V katerem imeniku se znajdemo?

Which directory do we end up in?

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštetih kot možne rešitve, obstajajo.

Assume, that you are working on a default Ubuntu install, your user name is user and that all the directories listed as possible solutions, exist.

- ☒ a. /home/user/etc ✗
☐ b. /etc/
☐ c. /etc/echo
☐ d. /home/user/home/user
☐ e. /home/user/cd
☐ f. /home/user/echo\ user
☐ g. /etc/home/user
☐ h. /home/user
☐ i. /home/user/echo
☐ j. /etc/cd

Vpražanje **39**
Pravilno
Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

```
cd; cd /etc; export HOME=/etc; cd
```

Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštetih kot možne rešitve, obstajajo.

- ☐ a. /home/user
☐ b. /home/user/etc
☐ c. /etc/home/user
☒ d. /etc ✓

<div><div>11/4/2019</div><div>Stara vprašanja s pristopnih kolokvijev: Attempt review</div></div> <div><div><div>Vprašanje: 52</div><div>Pravilno</div><div>Ocena 1,00 od 1,00</div></div><div>V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below: : cd; cd .././././home Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštetih kot možne rešitve, obstajajo. <div><div><input type="radio"/> a. /</div><div><input type="radio"/> b. /home/home</div><div><input checked="" type="radio"/> c. /home/ ✓</div><div><input type="radio"/> d. /home/user</div></div></div></div> <div><div><div>Vprašanje: 53</div><div>Pravilno</div><div>Ocena 1,00 od 1,00</div></div><div>V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below: : cd; cd ../././././home Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštetih kot možne rešitve, obstajajo. <div><div><input type="radio"/> a. /</div><div><input type="radio"/> b. /home/home</div><div><input type="radio"/> c. /home/user</div><div><input checked="" type="radio"/> d. /home/ ✓</div></div></div></div> <div><div><div>Vprašanje: 54</div><div>Ni pravilno</div><div>Ocena 0,00 od 1,00</div></div><div>V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below: cd; cd /home/user; export HOME=etc; cd; Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Vsi imeniki, naštetih kot možne rešitve, obstajajo. <div><div><input type="radio"/> a. /etc</div><div><input type="radio"/> b. /etc/home/user</div><div><input type="radio"/> c. /home/user/etc</div><div><input type="radio"/> d. /etc/user</div><div><input checked="" type="radio"/> e. /home/user ✗</div></div></div></div>
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11/4/2019

Stara vpražanje s pristapnih kolokvijev: Attempt review

Vpražanje 61

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd; echo \$OLDPWD | cd

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /home/user ✓

☐

 b. /home/user/etc

☐

 c. /etc/home/user

☐

 d. /etc

Vpražanje 62

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; cd home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /home/user

☐

 b. /home

☐

 c. /etc

☐

 d. /etc/home/user ✓

Vpražanje 63

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; /home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc

☐

 b. /home

☐

 c. /etc/home/user

☐

 d. /etc/home/user ✓

25/69

https://alicibica.fi.uni4j.si/mod/quiz/review.php?attempt=310091&cmid=20962&hswall=1

11/4/2019

Stara vpražanje s pristapnih kolokvijev: Attempt review

Vpražanje 64

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; /home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc

☐

 b. /etc/home/user ✓

☐

 c. /etc/home/user

☐

 d. /home

Vpražanje 65

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; /home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc/home/user ✓

☐

 b. /home

☐

 c. /etc/home/user

☐

 d. /etc

Vpražanje 66

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; /home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc/home/user

☐

 b. /etc/home/user ✓

☐

 c. /home

☐

 d. /etc

25/69

https://alicibica.fi.uni4j.si/mod/quiz/review.php?attempt=310091&cmid=20962&hswall=1

11/4/2019

Stara vpražanje s pristapnih kolokvijev: Attempt review

Vpražanje 67

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov.
Using bash, we run the sequence of commands below:
:

cd /etc; cd ../home/../../etc; /home/user

V katerem imeniku se znajdemo?
Which directory do we end up in?

Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user.
Vsi imeniki, našteti kot možne rešitve, obstajajo.

Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc/home/user

☒

 b. /etc/home/user ✓

☐

 c. /home

☐

 d. /etc

Vpražanje 68

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/~
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc/etc

☐

 b. /home/user

☐

 c. /home/user/home/user

☐

 d. /home/user/etc

☒

 e. /etc ✓ Woot!

Vpražanje 69

Ni pravilno

Ocena 0,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/HOME
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /etc/home/user

☐

 b. /home/user/HOME/user

☐

 c. /etc

☐

 d. /home/user/etc

☐

 e. /home/user

☐

 f. /etc/HOME

☒

 g. /etc/etc ✗

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https://alicibica.fi.uni4j.si/mod/quiz/review.php?attempt=310091&cmid=20962&hswall=1

11/4/2019

Stara vpražanje s pristapnih kolokvijev: Attempt review

Vpražanje 70

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/HOME
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /home/user/HOME

☐

 b. /etc

☐

 c. /etc/home/user

☐

 d. /home/user/etc

☐

 e. /home/user

☐

 f. /etc/etc

☒

 g. /etc/HOME ✓

Vpražanje 71

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/HOME
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /home/user/home/user

☐

 b. /home/user/etc

☐

 c. /etc

☒

 d. /etc/etc ✓ Woot!

☐

 e. /home/user

Vpražanje 72

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/HOME
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitev Ubuntu in da je uporabniško ime user. Vsi imeniki, našteti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐

 a. /home/user/etc

☐

 b. /home/user/home/user

☒

 c. /etc/etc ✓ Woot!

☐

 d. /etc

☐

 e. /home/user

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https://alicibica.fi.uni4j.si/mod/quiz/review.php?attempt=310091&cmid=20962&hswall=1

11/4/2019

Vprašanje 73

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=/etc; cd ~/SHOME
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐ a. /home/user/etc

☐ b. /etc

☐ c. /home/user

☒ d. /etc/etc ✓ Woot!

☐ e. /home/user/home/user

11/4/2019

Vprašanje 74

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /etc; export HOME=\$PWD; cd /home/user/-/
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.

☐ a. /home/user

☐ b. /etc

☐ c. /home/user/etc

☒ d. /home/user/-/ ✓

11/4/2019

Vprašanje 75

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=/etc/user; cd /\$HOME/\$PWD/
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user/home/user

☐ b. /user

☐ c. /home/user

☐ d. /home/user/etc/user

☐ e. /home/user/user

☐ f. /etc/user/home/user

☐ g. /etc/home/user

☐ h. /home/user/user

☒ i. /etc/user/home ✓

11/4/2019

Vprašanje 76

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/./; export HOME=/user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Which directory do we end up in? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user/home/user

☐ b. /user

☐ c. /home

☐ d. /home/user/user

☒ e. /user/user ✓

11/4/2019

Vprašanje 77

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /user

☐ b. /home/user/home/user

☐ c. /home/user/user

☒ d. /home/user/user ✓ PWD = /home/user,HOME=user -> PWD/HOME = /home/user/user

11/4/2019

Vprašanje 78

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user/user

☐ b. /user

☒ c. /home/user/user ✓ PWD = /home/user,HOME=user -> PWD/HOME = /home/user/user

☐ d. /home/user/home/user

11/4/2019

Vprašanje 79

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Which folder do we end up in? Assume default Ubuntu install and username "user". All folders listed as possible solutions exist.

☐ a. /home/user/home/user

☒ b. /home/user/user ✓ PWD = /home/user,HOME=user -> PWD/HOME = /home/user/user

☐ c. /home/user/user

☐ d. /user

11/4/2019

Vprašanje 80

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=/user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user/home/user

☐ b. /home/user/user

☒ c. /user/user ✓

☐ d. /user

11/4/2019

Vprašanje 81

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; cd /user; cd ./kozoprsk; cd etc
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.
Imenik kozoprsk NE obstaja nikjer na sistemu.
NO directory kozoprsk exists ANYWHERE on the system.

☐ a. /etc/home/user

☐ b. /etc/home

☒ c. /user/etc ✓

☐ d. /home

☐ e. /home/user/home/user

☐ f. /home/user/etc

11/4/2019

Vprašanje 82

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; cd user; cd ./kozoprsk && cd etc
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.
Imenik /home/kozoprsk NE obstaja.
The directory /home/kozoprsk DOES NOT exist.

☒ a. /home/user ✓

☐ b. /home

☐ c. /etc/home/user

☐ d. /home/user/etc

11/4/2019

Vprašanje 83

Neppravilno

Ocena 0,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; export PWD=/etc; cd user
Kje se nahajamo potem?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user

☐ b. /home/user/-

☐ c. /etc/-

☒ d. /etc/user ✗

☐ e. /etc

11/4/2019

Vprašanje 84

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu? Which sequence of commands will output "JUHU" in 10s after being run?

☒ a. sleep 10s; killall sleep& echo "JUHU" ✓

☐ b. (sleep 10s && echo "JUHU") & sleep 5s && killall sleep

☐ c. sleep 10s & killall sleep; echo "JUHU"

☐ d. { sleep 5s; sleep 5s; } & echo "JUHU"

☐ e. { sleep 5s; echo "JUHU" ; } & sleep 10s; killall sleep

11/4/2019

Vprašanje 80

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd ~/././; export HOME=/user; cd; cd \$PWD/\$HOME
V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user/home/user

☐ b. /home/user/user

☒ c. /user/user ✓

☐ d. /user

11/4/2019

Vprašanje 81

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; cd /user; cd ./kozoprsk; cd etc
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.
Imenik kozoprsk NE obstaja nikjer na sistemu.
NO directory kozoprsk exists ANYWHERE on the system.

☐ a. /etc/home/user

☐ b. /etc/home

☒ c. /user/etc ✓

☐ d. /home

☐ e. /home/user/home/user

☐ f. /home/user/etc

11/4/2019

Vprašanje 82

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; cd user; cd ./kozoprsk && cd etc
V katerem imeniku se znajdemo? Which directory do we end up in?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.
Assume that you are working on a stock Ubuntu system and that your username is user. All the directories listed as possible solutions, exist.
Imenik /home/kozoprsk NE obstaja.
The directory /home/kozoprsk DOES NOT exist.

☒ a. /home/user ✓

☐ b. /home

☐ c. /etc/home/user

☐ d. /home/user/etc

11/4/2019

Vprašanje 83

Neppravilno

Ocena 0,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below.:
cd /home; export PWD=/etc; cd user
Kje se nahajamo potem?
Privzemite, da gre za privzeto namestitve Ubuntu in da je uporabniško ime user. Vsi imeniki, našeti kot možne rešitve, obstajajo.

☐ a. /home/user

☐ b. /home/user/-

☐ c. /etc/-

☒ d. /etc/user ✗

☐ e. /etc

11/4/2019

Vprašanje 84

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s preloženimi kolektori: Attempt review

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu? Which sequence of commands will output "JUHU" in 10s after being run?

☒ a. sleep 10s; killall sleep& echo "JUHU" ✓

☐ b. (sleep 10s && echo "JUHU") & sleep 5s && killall sleep

☐ c. sleep 10s & killall sleep; echo "JUHU"

☐ d. { sleep 5s; sleep 5s; } & echo "JUHU"

☐ e. { sleep 5s; echo "JUHU" ; } & sleep 10s; killall sleep

Vpražanje **85**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu?
Which sequence of commands will output "JUHU" in 10s after being run?

- ☐ a. (sleep 5s; echo "JUHU";) & sleep 10s; killall sleep
- ☐ b. (sleep 10s && echo "JUHU";) & sleep 5s && killall sleep
- ☒ c. sleep 10s ; killall sleep& echo "JUHU" ✓
- ☐ d. sleep 10s & killall sleep; echo "JUHU"
- ☐ e. (sleep 5s; sleep 5s ;) & echo "JUHU"

Vpražanje **86**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu?
Which sequence of commands will output "JUHU" in 10s after being run?

- ☐ a. sleep 10s ; kill sleep && echo "JUHU"
- ☐ b. sleep 10s & killall sleep; echo "JUHU"
- ☒ c. (sleep 5s; sleep 5s ;) && echo "JUHU" ✓
- ☐ d. (sleep 5s; echo "JUHU";) & sleep 10s; killall sleep
- ☐ e. (sleep 10s && echo "JUHU";) & sleep 5s && killall sleep

Vpražanje **87**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu?
Which sequence of commands will output "JUHU" in 10s after being run?

- ☐ a. sleep 10s & sleep 5s && killall sleep; echo "JUHU"
- ☐ b. (sleep 5s; echo "JUHU";) & sleep 10s; killall sleep
- ☐ c. sleep 5s & sleep 5s; killall sleep& echo "JUHU"
- ☒ d. (sleep 10s && echo "JUHU";); sleep 5s && killall sleep ✓
- ☐ e. (sleep 5s; sleep 5s ;) & echo "JUHU"

Vpražanje **88**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 10s po zagonu?
Which sequence of commands will output "JUHU" in 10s after being run?

- ☐ a. (sleep 10s && echo "JUHU";) & sleep 5s && killall sleep
- ☐ b. sleep 10s & killall sleep & echo "JUHU"
- ☐ c. (sleep 5s; echo "JUHU";) & sleep 10s; killall sleep
- ☒ d. (sleep 5s; sleep 5s ;); echo "JUHU" ✓
- ☐ e. sleep 10s & killall sleep; echo "JUHU"

Vpražanje **89**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 5s po zagonu?
Which sequence of commands will output "JUHU" in 5s after being run?

- ☒ a. (sleep 10s; echo "JUHU";) & sleep 5s; killall sleep ✓
- ☐ b. sleep 5s & killall sleep; echo "JUHU"
- ☐ c. (sleep 10s; sleep 5s ;) & echo "JUHU"
- ☐ d. (sleep 10s && echo "JUHU";) & sleep 5s && killall sleep

Vpražanje **90**
Pravilno
Ocena 1,00 od 1,00

Katero zaporedje ukazov bo izpisalo "JUHU" 5s po zagonu?
Which sequence of commands will output "JUHU" in 5s after being run?

- ☐ a. sleep 10s ; killall sleep& echo "JUHU"
- ☐ b. (sleep 5s; sleep 5s ;) & echo "JUHU"
- ☒ c. (sleep 5s; echo "JUHU";) & sleep 10s; killall sleep ✓
- ☐ d. (sleep 10s; echo "JUHU";) & sleep 5s && killall sleep
- ☐ e. sleep 10s & killall sleep; echo "JUHU"

Vpražanje **91**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";) & sleep 3s; killall echo; sleep 3s & echo "JUHU"

- ☐ a. 6s
- ☐ b. 5s
- ☐ c. 0s
- ☒ d. 3s ✓

Vpražanje **92**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";) & sleep 3s; killall echo; sleep 3s & echo "JUHU"

- ☐ a. 6s
- ☐ b. 5s
- ☐ c. 0s
- ☒ d. 3s ✓

Vpražanje **93**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";) & sleep 3s; killall echo; sleep 3s & echo "JUHU"

- ☐ a. 0s
- ☐ b. 6s
- ☐ c. 5s
- ☒ d. 3s ✓

Vpražanje **94**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";); sleep 3s; killall sleep; sleep 3s & echo "JUHU"

- ☒ a. 5s ✓
- ☐ b. 3s
- ☐ c. 6s
- ☐ d. 0s

Vpražanje **95**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";) & sleep 3s; killall echo; sleep 3s & echo "JUHU"

- ☒ a. 3s ✓
- ☐ b. 6s
- ☐ c. 5s
- ☐ d. 0s

Vpražanje **96**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "JUHU"?
How long will it take for the word "JUHU" to be displayed when running the following commands:
(sleep 5s && echo "JUHU";); sleep 3s; killall sleep; sleep 3s & echo "JUHU"

- ☐ a. 8s
- ☐ b. 3s
- ☐ c. 6s
- ☒ d. 5s ✓
- ☐ e. 0s

Vpražanje **97**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3; sleep 3 & sleep 3 & sleep 3 && echo "ZMAGA"

- ☐ a. 12s
- ☐ b. 9s
- ☒ c. 6s ✓
- ☐ d. 3s

Vpražanje **98**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3; sleep 3 & sleep 3 & sleep 3 && echo "ZMAGA"

- ☐ a. 9s
- ☐ b. 12s
- ☒ c. 6s ✓
- ☐ d. 3s

Vpražanje **99**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3; sleep 3 & sleep 3 & sleep 3 && echo "ZMAGA"

- ☒ a. 6s ✓
- ☐ b. 9s
- ☐ c. 12s
- ☐ d. 3s

Vpražanje **100**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3; sleep 3 & sleep 3 & sleep 3 && echo "ZMAGA"

- ☐ a. 9s
- ☐ b. 3s
- ☒ c. 6s ✓
- ☐ d. 12s

Vpražanje **101**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3; sleep 3 & sleep 3 & sleep 3 && echo "ZMAGA"

- ☐ a. 12s
- ☒ b. 9s ✓
- ☐ c. 3s
- ☐ d. 6s

Vpražanje **102**
Pravilno
Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?
How long will it take for the word "ZMAGA" to be displayed when running the following commands:
sleep 3 && sleep 3 ; sleep 3 & sleep 3 && echo "ZMAGA"

- ☐ a. 6s
- ☐ b. 12s
- ☐ c. 3s
- ☒ d. 9s ✓

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Vprašanje 103

Pravilno

Ocena 1,00 od 1,00

Čez koliko časa se bo ob izvedbi spodnjih ukazov izpisala beseda "ZMAGA"?

How long will it take for the word "ZMAGA" to be displayed when running the following commands:

sleep 3; sleep 3 & sleep 3 & echo "ZMAGA"

☐ a. 12s

☒ b. 6s

☐ c. 9s

☐ d. 3s

Vprašanje 104

NEpravilno

Ocena 0,00 od 1,00

Preko katerega naslova dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
0.0.0.0	192.168.1.1	0.0.0.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☐ a. Računalnik nima dostopa do Interneta

☒ b. 169.254.0.0

☐ c. 192.168.1.1

☐ d. 0.0.0.0

☐ e. 192.168.1.0

Vprašanje 105

Pravilno

Ocena 1,00 od 1,00

Preko katerega naslova dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
0.0.0.0	192.168.1.1	0.0.0.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☐ a. 192.168.1.0

☐ b. 0.0.0.0

☒ c. 192.168.1.1

☐ d. Računalnik nima dostopa do Interneta

☐ e. 169.254.0.0

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Vprašanje 106

Pravilno

Ocena 1,00 od 1,00

Preko katerega naslova dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
0.0.0.0	192.168.1.1	0.0.0.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☐ a. 192.168.1.0

☐ b. 169.254.0.0

☐ c. Računalnik nima dostopa do Interneta

☒ d. 192.168.1.1

☐ e. 0.0.0.0

Vprašanje 107

Pravilno

Ocena 1,00 od 1,00

Preko katerega usmerjevalnika dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
192.168.2.0	192.168.1.1	255.255.255.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☐ a. 192.168.1.1

☐ b. 169.254.0.0

☐ c. 0.0.0.0

☒ d. Računalnik nima dostopa do Interneta

☐ e. 192.168.1.0

Vprašanje 108

Pravilno

Ocena 1,00 od 1,00

Preko katerega naslova dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
0.0.0.0	192.168.1.1	0.0.0.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☒ a. 192.168.1.1

☐ b. 192.168.1.0

☐ c. Računalnik nima dostopa do Interneta

☐ d. 0.0.0.0

☐ e. 169.254.0.0

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Vprašanje 109

Pravilno

Ocena 1,00 od 1,00

Preko katerega usmerjevalnika dostopa do interneta računalnik z naslednjo usmerjevalno tabelo? What is the address of the router that the computer below is using to access the Internet?

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Interface
0.0.0.0	192.168.1.1	0.0.0.0	UG	0	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.1.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0

☒ a. 192.168.1.1

☐ b. Računalnik nima dostopa do Interneta

☐ c. 169.254.0.0

☐ d. 192.168.1.0

☐ e. 0.0.0.0

Vprašanje 110

NEpravilno

Ocena 0,00 od 1,00

The file /home/user/bla1 contains "Good". The file /home/user/bla2 contains "Luck". After we run the sequence of commands below, what will be the content of /home/user/bla2?

V datoteki /home/user/bla1 imamo zapis "Good". V datoteki /home/user/bla2 imamo zapis "Luck". Kaj bo v datoteki bla2 po izvedbi spodnjega zaporedja ukazov?

echo bla1 >> bla2

V /etc nismo ustvarjali nobenih dodatnih datotek. Na začetku se nahajamo v domačem imeniku.

You can assume that the commands are run on a stock ubuntu install, no files in /etc have been created or edited. Before running the commands, your location is the home folder. The commands are run in bash, no aliases have been defined, no configuration files have been manually altered.

☐ a. Luck

☒ b. LuckGood

☐ c. Luckbla1

☐ d. Goodbla2

☐ e. GoodLuck

☐ f. Good

Vprašanje 111

NEpravilno

Ocena 0,00 od 1,00

Katere IPv4 naslove ima lahko računalnik na ethernetu? Which IPv4 addresses may a computer's ethernet adapter have?

Izberite enega ali več odgovorov:

☐ a. 8.8.8.8

☒ b. 10.0.0.5

☐ c. 193.2.1.66

☒ d. 192.168.0.0

☐ e. 192.168.300.1

☒ f. 10.0.0.0

☒ g. 192.168.10.5

☒ h. 192.168.1.16

☒ i. 192.168.10.5

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Vprašanje 112

Pravilno

Ocena 1,00 od 1,00

Katere IPv4 naslove ima lahko računalnik na ethernetu? Which IPv4 addresses may a computer's ethernet adapter have?

Izberite enega ali več odgovorov:

☒ a. 8.8.8.8

☒ b. 10.0.0.5

☐ c. 192.168.0.0

☒ d. 192.168.1.16

☐ e. 212.256.189.164

☐ f. 192.168.300.1

☒ g. 193.2.1.66

☐ h. 10.0.0.0

☒ i. 192.168.10.5

Vprašanje 113

Pravilno

Ocena 1,00 od 1,00

Katere IPv4 naslove ima lahko računalnik na ethernetu? Which IPv4 addresses may a computer's ethernet adapter have?

Izberite enega ali več odgovorov:

☐ a. 212.256.189.164

☒ b. 8.8.8.8

☐ c. 192.168.0.0

☒ d. 192.168.1.16

☒ e. 193.2.1.66

☐ f. 192.168.300.1

☐ g. 10.0.0.0

☒ h. 192.168.10.5

☒ i. 10.0.0.5

Vprašanje 114

Pravilno

Ocena 1,00 od 1,00

V Bash izvedemo spodnje zaporedje ukazov. Using bash, we run the sequence of commands below:

```
export $HOME=/etc cd ~/
```

V katerem imeniku se znajdemo? Privzemite, da gre za privzeto namestitvev Ubuntu in da je uporabniško ime user. Na korenskem imeniku nismo ustvarili nobenega dodatnega imenika.

Which folder do we end up in? Assume default Ubuntu install and username "user". All folders listed as possible solutions exist.

☐ a. /~/

☐ b. /home/etc

☐ c. /etc

☒ d. /home/user

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Vpražanje: **115**
Nepavilno
Ocena 0,00 od 1,00

Koliko fizičnih omrežnih vmesnikov je v računalniku?
How many network interfaces are there in the computer?
The output from sudo /sbin/ifconfig :

```
eth0 Link encap:Ethernet HWaddr 1c:75:08:ad:dd:bc
      inet addr:192.168.34.107 Bcast:192.168.34.255 Mask:255.255.255.0
      inet6 addr: 2001:1470:fffe01:8a9f:faff:fe61:a0aa/64 Scope:Global
      inet6 addr: fe80::1e75:8ff:fead:ddbc/64 Scope:Link
      UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
      RX packets:7245477 errors:0 dropped:0 overruns:0 frame:0
      TX packets:14261341 errors:0 dropped:0 overruns:0 carrier:1
      collisions:0 txqueuelen:1000
      RX bytes:500412078 (500.4 MB) TX bytes:20300058594 (20.3 GB)
      Interrupt:42
```

```
lo Link encap:Local Loopback
      inet addr:127.0.0.1 Mask:255.0.0.0
      inet6 addr: ::1/128 Scope:Host
      UP LOOPBACK RUNNING MTU:16436 Metric:1
      RX packets:34297 errors:0 dropped:0 overruns:0 frame:0
      TX packets:34297 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:8547407 (8.5 MB) TX bytes:8547407 (8.5 MB)
```

```
wlan0 Link encap:Ethernet HWaddr 88:9f:fa:61:a0:aa
      inet addr:88.200.89.133 Bcast:88.200.89.255 Mask:255.255.255.0
      inet6 addr: 2001:1470:fffe01:8a9f:faff:fe61:a0aa/64 Scope:Global
      inet6 addr: fe80::8a9f:faff:fe61:a0aa/64 Scope:Link
      UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
      RX packets:824281 errors:0 dropped:0 overruns:0 frame:0
      TX packets:517754 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:1000
      RX bytes:873196775 (873.1 MB) TX bytes:61004770 (61.0 MB)
```

- ☐ a. Ni razvidno - Not enough data to answer
- ☒ b. 2 ✖ Mogoče obstaja kakšen, ki ga ne vidimo, ker nima naslova. Vse izpišemo s ifconfig -a. - There might be interfaces with no addresses. Use ifconfig -a to display these.
- ☐ c. 1
- ☐ d. 4
- ☐ e. 3

Katere IPv4 naslove ima lahko računalnik na globalnem Internetu? Which IPv4 addresses may a globally accessible computer have?

Izberite enega ali več odgovorov:

- ☒ a. 193.2.166 ✔
- ☐ b. 10.0.0.0
- ☐ c. 192.168.300.1
- ☐ d. 192.168.10.5
- ☐ e. 192.168.0.0
- ☒ f. 8.8.8.8 ✔
- ☐ g. 212.256.189.164
- ☐ h. 10.0.0.5
- ☐ i. 192.168.1.16

https://iclicitica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

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Vpražanje: **117**
Delno pavilno
Ocena 0,25 od 1,00

Katere javne IPv4 naslove ima lahko računalnik na Internetu? Which public IPv4 addresses may a computer have?

Izberite enega ali več odgovorov:

- ☐ a. 10.0.0.0
- ☒ b. 193.168.1.16 ✔
- ☒ c. 169.254.123 ✖
- ☐ d. 172.16.0.1
- ☐ e. 192.168.30.1
- ☐ f. 192.168.10.5
- ☒ g. 8.8.8.8 ✔
- ☐ h. 10.0.0.5
- ☒ i. 193.2.1.66 ✔
- ☐ j. 212.255.189.164

Vpražanje: **118**
Pavilno
Ocena 1,00 od 1,00

Kakšen je IP spodnjega računalnika, na katerem je viden, ko dostopa do Interneta?

What is the IP the computer below is using to access the Internet?

```
polz@svohota:~/Documents
route -n
Kernel IP routing table
Destination Gateway Genmask Flags Metric Ref Use Iface
88.200.89.0.0 0.0.0.0
ifconfig
lo Link encap:Local Loopback
      inet addr:127.0.0.1 Mask:255.0.0.0
      inet6 addr: ::1/128 Scope:Host
      UP LOOPBACK RUNNING MTU:16436 Metric:1
      RX packets:623 errors:0 dropped:0 overruns:0 frame:0
      TX packets:623 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)
```

```
virbr0 Link encap:Ethernet HWaddr 46:2a:24:a7:6a:8f
      inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0
      UP BROADCAST MULTICAST MTU:1500 Metric:1
      RX packets:0 errors:0 dropped:0 overruns:0 frame:0
      TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)
```

```
wlan0 Link encap:Ethernet HWaddr 88:9f:fa:61:a0:aa
      inet addr:88.200.89.39 Bcast:88.200.89.255 Mask:255.255.255.0
      inet6 addr: 2001:1470:fffe01:c209fe4:b91:ea16/64 Scope:Global
      inet6 addr: 2001:1470:fffe01:8a9f:faff:fe61:a0aa/64 Scope:Global
      inet6 addr: fe80::8a9f:faff:fe61:a0aa/64 Scope:Link
      UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
      RX packets:13352 errors:0 dropped:0 overruns:0 frame:0
      TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:1000
      RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)
```

- ☒ a. 88.200.89.39 ✔
- ☐ b. 127.0.0.1
- ☐ c. 192.168.122.1
- ☐ d. 88.200.89.1
- ☐ e. The computer does not have access to most of the Internet / Računalnik nima dostopa do večine Interneta.

Vaš odgovor je pavilen.

https://iclicitica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

4289

Vpražanje: **119**
Pavilno
Ocena 1,00 od 1,00

Which is the longest command that can we use to kill a process with the name sleepy and the process ID 1335?

- ☐ a. kill 'ps xa | grep 1335'
- ☐ b. ps xa | grep 1335
- ☐ c. ps xa | grep sleepy | killall
- ☒ d. kill 1335 ✔
- ☐ e. kill 'ps xa | grep sleepy'
- ☐ f. killall sleep
- ☐ g. ps xa | grep 1335 | kill

https://iclicitica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

4389

Vpražanje: **120**
Pavilno
Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do Interneta

What is the IP of the router the computer below is using to access the Internet?

```
polz@svohota:~/Documents$ route -n
```

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	88.200.89.39	0.0.0.0	UG	0	0	0	wlan0
88.200.89.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.122.0	0.0.0.0	255.255.255.0	U	0	0	0	virbr0

```
polz@svohota:~/Documents$ ifconfig
```

```
lo Link encap:Local Loopback
      inet addr:127.0.0.1 Mask:255.0.0.0
      inet6 addr: ::1/128 Scope:Host
      UP LOOPBACK RUNNING MTU:16436 Metric:1
      RX packets:623 errors:0 dropped:0 overruns:0 frame:0
      TX packets:623 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)
```

```
virbr0 Link encap:Ethernet HWaddr 46:2a:24:a7:6a:8f
      inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0
      UP BROADCAST MULTICAST MTU:1500 Metric:1
      RX packets:0 errors:0 dropped:0 overruns:0 frame:0
      TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:0
      RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)
```

```
wlan0 Link encap:Ethernet HWaddr 88:9f:fa:61:a0:aa
      inet addr:88.200.89.1 Bcast:88.200.89.255 Mask:255.255.255.0
      inet6 addr: 2001:1470:fffe:fe01:c20:9fe4:b91:ea16/64 Scope:Global
      inet6 addr: 2001:1470:fffe:fe01:8a9f:faff:fe61:a0aa/64 Scope:Global
      inet6 addr: fe80::8a9f:faff:fe61:a0aa/64 Scope:Link
      UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
      RX packets:13352 errors:0 dropped:0 overruns:0 frame:0
      TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0
      collisions:0 txqueuelen:1000
      RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)
```

- ☐ a. 192.168.122.1
- ☐ b. 88.200.89.1
- ☐ c. 127.0.0.1

https://iclicitica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

4489

☒ d. 88.200.89.39 ✓

☐ e. 192.168.122.1

Vpražanje: **121**
Pravilno
Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do interneta

What is the IP of the router the computer below is using to access the Internet?
polz@svohota:~/Documents\$ route -n

```
Kernel IP routing table
Destination      Gateway          Genmask         Flags Metric Ref    Use Iface
88.200.89.0      0.0.0.0         255.255.255.0   U        2      0      0 wlan0
169.254.0.0      0.0.0.0         255.255.0.0     U       1000    0      0 wlan0
192.168.122.0    0.0.0.0         255.255.255.0   U        0      0      0 virbr0

polz@svohota:~/Documents$ ifconfig

lo              Link encap:Local Loopback
               inet addr:127.0.0.1  Mask:255.0.0.0
               inet6 addr: ::1/128 Scope:Host
                   UP LOOPBACK RUNNING  MTU:16436  Metric:1
                   RX packets:623 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:623 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:0
                   RX bytes:87723 (87.7 KB)  TX bytes:87723 (87.7 KB)

virbr0          Link encap:Ethernet  Hwaddr 46:2a:24:a7:6a:8f
               inet addr:192.168.122.1  Bcast:192.168.122.255  Mask:255.255.255.0
               UP BROADCAST MULTICAST  MTU:1500  Metric:1
                   RX packets:0 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:0
                   RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)

wlan0           Link encap:Ethernet  Hwaddr 88:9f:fa:61:a0:aa
               inet addr:88.200.89.39  Bcast:88.200.89.255  Mask:255.255.255.0
               inet6 addr: 2001:1470:ffff:fe01:c20:9fe4:bf91:ea16/64 Scope:Global
               inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global
               inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link
                   UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
                   RX packets:13352 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:1000
                   RX bytes:5387728 (5.3 MB)  TX bytes:228768 (228.7 KB)
```

- ☐ a. 127.0.0.1
- ☐ b. 88.200.89.39
- ☐ c. 88.200.89.1
- ☒ d. The computer does not have access to most of the Internet / Računalnik nima dostopa do večine interneta. ✓

Vpražanje: **122**
Pravilno
Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do interneta

What is the IP of the router the computer below is using to access the Internet?
polz@svohota:~/Documents\$ route -n

```
Kernel IP routing table
Destination      Gateway          Genmask         Flags Metric Ref    Use Iface
0.0.0.0          88.200.89.1     0.0.0.0         UG        0      0      0 wlan0
88.200.89.0      0.0.0.0         255.255.255.0   U        2      0      0 wlan0
169.254.0.0      0.0.0.0         255.255.0.0     U       1000    0      0 wlan0
192.168.122.0    0.0.0.0         255.255.255.0   U        0      0      0 virbr0

polz@svohota:~/Documents$ ifconfig

lo              Link encap:Local Loopback
               inet addr:127.0.0.1  Mask:255.0.0.0
               inet6 addr: ::1/128 Scope:Host
                   UP LOOPBACK RUNNING  MTU:16436  Metric:1
                   RX packets:623 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:623 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:0
                   RX bytes:87723 (87.7 KB)  TX bytes:87723 (87.7 KB)

virbr0          Link encap:Ethernet  Hwaddr 46:2a:24:a7:6a:8f
               inet addr:192.168.122.1  Bcast:192.168.122.255  Mask:255.255.255.0
               UP BROADCAST MULTICAST  MTU:1500  Metric:1
                   RX packets:0 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:0
                   RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)

wlan0           Link encap:Ethernet  Hwaddr 88:9f:fa:61:a0:aa
               inet addr:88.200.89.39  Bcast:88.200.89.255  Mask:255.255.255.0
               inet6 addr: 2001:1470:ffff:fe01:c20:9fe4:bf91:ea16/64 Scope:Global
               inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global
               inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link
                   UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
                   RX packets:13352 errors:0 dropped:0 overruns:0 frame:0
                   TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0
                   collisions:0 txqueuelen:1000
                   RX bytes:5387728 (5.3 MB)  TX bytes:228768 (228.7 KB)
```

- ☐ a. 192.168.122.1
- ☐ b. 88.200.89.39
- ☒ c. 88.200.89.1 ✓

11/4/2019

Stara vpražanje s pristopnih kolokvijev: Attempt review

Vpražanje 123

Pravilno

Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do Interneta

What is the IP of the router the computer below is using to access the Internet?
polz@svohota:~/Documents\$ route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
88.200.89.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.122.0	0.0.0.0	255.255.255.0	U	0	0	0	virbr0

polz@svohota:~/Documents\$ ifconfig

lo

Link encap:Local Loopback

inet addr:127.0.0.1 Mask:255.0.0.0

inet6 addr: ::1/128 Scope:Host

UP LOOPBACK RUNNING MTU:16436 Metric:1

RX packets:623 errors:0 dropped:0 overruns:0 frame:0

TX packets:623 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)

virbr0

Link encap:Ethernet Hwaddr 46:2a:24:a7:6a:8f

inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0

UP BROADCAST MULTICAST MTU:1500 Metric:1

RX packets:0 errors:0 dropped:0 overruns:0 frame:0

TX packets:0 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)

wlan0

Link encap:Ethernet Hwaddr 88:9f:fa:61:a0:aa

inet addr:88.200.89.39 Bcast:88.200.89.255 Mask:255.255.255.0

inet6 addr: 2001:1470:ffff:fe01:c20:9fe4:bf91:ea16/64 Scope:Global

inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global

inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link

UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1

RX packets:13352 errors:0 dropped:0 overruns:0 frame:0

TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:1000

RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)

☐ a. 127.0.0.1

☒ b. The computer does not have access to most of the Internet / Raunalnik nima dostopa do veine Interneta. ✓

☐ c. 192.168.122.1

☐ d. 88.200.89.1

11/4/2019

Stara vpražanje s pristopnih kolokvijev: Attempt review

Vpražanje 123

Pravilno

Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do Interneta

What is the IP of the router the computer below is using to access the Internet?
polz@svohota:~/Documents\$ route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	88.200.89.1	0.0.0.0	UG	0	0	0	wlan0
88.200.89.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.122.0	0.0.0.0	255.255.255.0	U	0	0	0	virbr0

polz@svohota:~/Documents\$ ifconfig

lo

Link encap:Local Loopback

inet addr:127.0.0.1 Mask:255.0.0.0

inet6 addr: ::1/128 Scope:Host

UP LOOPBACK RUNNING MTU:16436 Metric:1

RX packets:623 errors:0 dropped:0 overruns:0 frame:0

TX packets:623 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)

virbr0

Link encap:Ethernet Hwaddr 46:2a:24:a7:6a:8f

inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0

UP BROADCAST MULTICAST MTU:1500 Metric:1

RX packets:0 errors:0 dropped:0 overruns:0 frame:0

TX packets:0 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)

wlan0

Link encap:Ethernet Hwaddr 88:9f:fa:61:a0:aa

inet addr:88.200.89.39 Bcast:88.200.89.255 Mask:255.255.255.0

inet6 addr: 2001:1470:ffff:fe01:c20:9fe4:bf91:ea16/64 Scope:Global

inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global

inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link

UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1

RX packets:13352 errors:0 dropped:0 overruns:0 frame:0

TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:1000

RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)

☐ a. 127.0.0.1

☐ b. 88.200.89.39

☒ c. 192.168.122.1

11/4/2019

Stara vpražanje s pristopnih kolokvijev: Attempt review

Vpražanje 124

Pravilno

Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do Interneta

What is the IP of the router the computer below is using to access the Internet?
polz@svohota:~/Documents\$ route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	88.200.89.1	0.0.0.0	UG	0	0	0	wlan0
88.200.89.0	0.0.0.0	255.255.255.0	U	2	0	0	wlan0
169.254.0.0	0.0.0.0	255.255.0.0	U	1000	0	0	wlan0
192.168.122.0	0.0.0.0	255.255.255.0	U	0	0	0	virbr0

polz@svohota:~/Documents\$ ifconfig

lo

Link encap:Local Loopback

inet addr:127.0.0.1 Mask:255.0.0.0

inet6 addr: ::1/128 Scope:Host

UP LOOPBACK RUNNING MTU:16436 Metric:1

RX packets:623 errors:0 dropped:0 overruns:0 frame:0

TX packets:623 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)

virbr0

Link encap:Ethernet Hwaddr 46:2a:24:a7:6a:8f

inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0

UP BROADCAST MULTICAST MTU:1500 Metric:1

RX packets:0 errors:0 dropped:0 overruns:0 frame:0

TX packets:0 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0

RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)

wlan0

Link encap:Ethernet Hwaddr 88:9f:fa:61:a0:aa

inet addr:88.200.89.39 Bcast:88.200.89.255 Mask:255.255.255.0

inet6 addr: 2001:1470:ffff:fe01:c20:9fe4:bf91:ea16/64 Scope:Global

inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global

inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link

UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1

RX packets:13352 errors:0 dropped:0 overruns:0 frame:0

TX packets:2048 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:1000

RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)

☐ a. 127.0.0.1

☐ b. 88.200.89.39

☒ c. 192.168.122.1

https://alicibica.fi.uni-lj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

5169

https://alicibica.fi.uni-lj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

5269

• d. 88.200.89.1 ✓

Vprašanje 125

Pravilno

Ocena 1,00 od 1,00

Prek katerega prehoda spodnji računalnik dostopa do Interneta What is the IP of the router the computer below is using to access the Internet?

```
polz@svohota:~/Documents$ route -n
Kernel IP routing table
Destination      Gateway         Genmask         Flags Metric Ref    Use Iface
0.0.0.0          88.200.89.39   0.0.0.0        U         0       0      0 wlan0
88.200.89.0      0.0.0.0        255.255.255.0  U         2       0      0 wlan0
169.254.0.0      0.0.0.0        255.255.0.0    U        1000    0      0 wlan0
192.168.122.0    0.0.0.0        255.255.255.0  U         0       0      0 virbr0
polz@svohota:~/Documents$ ifconfig
lo:
  Link encap:Local Loopback
  inet addr:127.0.0.1 Mask:255.0.0.0
  inet6 addr: ::1:128 Scope:Host
  UP LOOPBACK RUNNING MTU:16436 Metric:1
  RX packets:623 errors:0 dropped:0 overruns:0 frame:0
  TX packets:623 errors:0 dropped:0 overruns:0 carrier:0
  collisions:0 txqueuelen:0
  RX bytes:87723 (87.7 KB) TX bytes:87723 (87.7 KB)

virbr0:
  Link encap:Ethernet Haddr:46:2a:24:a7:6a:8f
  inet addr:192.168.122.1 Bcast:192.168.122.255 Mask:255.255.255.0
  UP BROADCAST MULTICAST MTU:1500 Metric:1
  RX packets:0 errors:0 dropped:0 overruns:0 frame:0
  TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
  collisions:0 txqueuelen:0
  RX bytes:0 (0.0 B) TX bytes:0 (0.0 B)

wlan0:
  Link encap:Ethernet Haddr:88:9f:fa:61:a0:aa
  inet addr:88.200.89.1 Bcast:88.200.89.255 Mask:255.255.255.0
  inet6 addr: 2001:1470:ffff:fe01:c20:9f64:b991:e316/64 Scope:Global
  inet6 addr: 2001:1470:ffff:fe01:8a9f:faff:fe61:a8aa/64 Scope:Global
  inet6 addr: fe80::8a9f:faff:fe61:a8aa/64 Scope:Link
  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
  RX packets:13352 errors:0 dropped:0 overruns:0 frame:0
  TX packets:2848 errors:0 dropped:0 overruns:0 carrier:0
  collisions:0 txqueuelen:1000
  RX bytes:5387728 (5.3 MB) TX bytes:228768 (228.7 KB)
```

- a. 88.200.89.39 ✓
- b. 127.0.0.1
- c. 192.168.122.1
- d. 88.200.89.1
- e. The computer does not have access to most of the Internet / Računalnik nima dostopa do večine Interneta.

Koliko računalnikov imate lahko na omrežju, katerega omrežna maska je:

255.255.255.252?

Upoštevajte, da naslova za razpošiljanje (broadcast) in samo omrežje ne pripadata nobenemu računalniku.

- a. 32
- b. 2 ✓
- c. 1
- d. 4
- e. 256
- f. 64
- g. Nič od naštetega

https://iclicnica.fi.uni-kj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

5369

Vprašanje 127

Pravilno

Ocena 1,00 od 1,00

Kateri IPv4 naslove smo imeti računalnik na lokalnem omrežju? Which IPv4 addresses may a computer on a local network have?

Izberite enega ali več odgovorov:

- ☒ a. 10.0.0.5 ✓
- ☒ b. 192.168.1.16 ✓
- ☐ c. 193.2.1.66
- ☐ d. 192.168.0.0
- ☐ e. 192.168.300.1
- ☒ f. 192.168.10.5 ✓
- ☒ g. 10.1.1.1 ✓

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☒ a. 10.128.0.0/10 ✓
- ☒ b. 172.17.1.0/14 ✓
- ☐ c. 192.169.1.1/24
- ☐ d. 169.254.1.0/8
- ☒ e. 192.168.1.0/24 ✓

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☐ a. 169.254.1.0/8
- ☒ b. 172.17.1.0/25 ✓
- ☐ c. 192.169.1.1/24
- ☒ d. 172.16.0.0/10 ✗
- ☒ e. 192.168.2.0/23 ✓

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☒ a. 192.168.1.0/24 ✓
- ☐ b. 192.169.1.1/24
- ☐ c. 169.254.1.0/8
- ☒ d. 10.20.0.0/16 ✓

https://iclicnica.fi.uni-kj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

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Vprašanje 131

Delno pravilno

Ocena 0,50 od 1,00

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☒ a. 192.168.1.0/24 ✓
- ☐ b. 172.17.1.0/14
- ☐ c. 192.169.1.1/24
- ☐ d. 172.16.0.0/10
- ☐ e. 169.254.1.0/8

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☐ a. 192.169.1.1/24
- ☐ b. 172.16.0.0/10
- ☒ c. 192.168.1.0/24 ✓
- ☐ d. 169.254.1.0/8
- ☒ e. 172.17.1.0/25 ✓

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☒ a. 172.16.0.0/14 ✓
- ☐ b. 169.254.5.0/24
- ☐ c. 192.169.1.1/15
- ☐ d. 193.168.1.0/24
- ☒ e. 172.17.1.0/25 ✓

Kateri od spodnjih naslovov omrežj lahko uporabimo za postavitev LOKALNEGA omrežja v podjetju? Naslove bomo dodeljevali s pomočjo svojega DHCP strežnika.

Which of the addresses below can be used to set up a LOCAL network in a company? We intend to use DHCP to distribute the addresses.

Izberite enega ali več odgovorov:

- ☐ a. 169.254.3.0/16
- ☐ b. 194.168.1.1/24
- ☒ c. 172.16.0.0/14 ✓
- ☒ d. 172.29.1.0/28 ✓
- ☒ e. 192.168.254.0/24 ✓

https://iclicnica.fi.uni-kj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

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Vprašanje 135

Pravilno

Ocena 1,00 od 1,00

How many lines of output will the command below produce?

Koliko vrstic na privzeti namestitvi Ubuntu izpiše ukaz:

ls / | grep "etc bin/sbin/usr/kmeks" | wc -l

- a. 0
- b. 1 ✓
- c. 5
- d. 4

What is the largest unsigned integer which can be represented with 8 bits in the form used by the unsigned char type in C?

Katero je največje nepredznačeno celo število, ki ga lahko zapišemo z 8 biti v obliki, kakršno uporablja tip unsigned char v jeziku C?

- a. -128
- b. 15
- c. 127
- d. 255 ✓

```
top - 11:28:24 up 10 min, 1 user, load average: 0.22, 0.41, 0.36
Tasks: 177 total, 1 running, 175 sleeping, 0 stopped, 1 zombie
Cpu(s): 2.9%us, 2.9%sy, 0.0%id, 93.6%id, 0.7%wa, 0.0%hi, 0.0%si, 0.0%st
Mem: 1772124k total, 1500068k used, 272856k free, 28236k buffers
Swap: 4881484k total, 0k used, 4881484k free, 521868k cached
```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
1323	root	20	0	171m	37m	15m	S	5	2.2	0:24.03	xorg
2565	polz	20	0	634m	14m	10m	S	3	0.8	0:01.28	lnternal
2567	polz	20	0	640m	30m	15m	S	1	1.8	0:08.23	xchat
1021	avahi	20	0	32548	2020	1460	S	1	0.1	0:02.06	avahi-daemon
859	root	20	0	0	0	0	S	0	0.0	0:00.00	suworker/1:3
1485	postgres	20	0	1255m	177k	532	S	0	0.1	0:00.20	postgres
2259	polz	20	0	910m	36m	22m	S	0	2.1	0:02.19	kded4
2269	root	20	0	217m	4852	3364	S	0	0.3	0:00.43	upowerd
2441	polz	20	0	1157m	77m	38m	S	0	4.5	0:16.00	plasma-desktop
2835	polz	20	0	17324	1352	960	R	0	0.1	0:00.51	top
1	root	20	0	2457k	2500	1360	S	0	0.1	0:01.86	init

Which proces is currently using up the most processor time on the computer above? Kateri proces trenutno porablja največ procesorskega časa na zgorajm računalniku?

- a. amarok
- b. Xorg ✓
- c. plasma-desktop
- d. avahi-daemon

https://iclicnica.fi.uni-kj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

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Vpražanje **138**
Pravilno
Ocena 1,00 od 1,00

Below is a sequence of commands that was run, along with their output:

```
polz@svohota:~$ cat test5.sh

#!/bin/sh

echo "Hello"

polz@svohota:~$ ls -al test5.sh

-rw-rw-r-- 1 polz polz 24 Mar  5 01:17 test5.sh

polz@svohota:~$ cd ..

polz@svohota:~/homes$ export PATH=$PATH:./

polz@svohota:~/homes$
```

What should polz do after running these commands, if he wants to start test5.sh? Pick ONLY THE SHORTEST correct answer!

- ☐ a. /home/polz/test5.sh
- ☐ b. chmod +x ./polz/test5.sh
- ☐ c. polz/test5.sh
- ☒ d. source /home/polz/test5.sh ✓
- ☐ e. test5.sh

Vpražanje **139**
Neppravilno
Ocena 0,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☐ a. cd /sbin/ ;route
- ☐ b. cd /home/user; /sbin/route
- ☐ c. cd /sbin; route
- ☐ d. cd /sbin; sbin/route
- ☒ e. route ✗

Vpražanje **140**
Pravilno
Ocena 1,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☒ a. route ✓
- ☐ b. chmod +x /sbin/route
- ☐ c. cd /sbin; route
- ☐ d. cd /home/user; /sbin/route
- ☐ e. cd /sbin/ ;route

Vpražanje **141**
Neppravilno
Ocena 0,00 od 1,00

There is a program named route in /sbin. Which of the commands below will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri od spodnjih ukazov ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☐ a. chmod +x /sbin/route
- ☐ b. cd /home/user; /sbin/route
- ☐ c. cd /sbin/ ;route
- ☒ d. cd /sbin; route ✗
- ☐ e. route

Vpražanje **142**
Neppravilno
Ocena 0,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games:/

V imeniku /sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games:/

- ☒ a. cd /sbin/ ;route ✗
- ☐ b. chmod +x /sbin/route;
- ☐ c. cd /sbin; route
- ☐ d. cd /home/user; /sbin/route
- ☐ e. route

Vpražanje **143**
Pravilno
Ocena 1,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☐ a. cd /home/user; /sbin/route
- ☐ b. chmod +x /sbin/route
- ☐ c. cd /sbin/ ;route
- ☒ d. route ✓
- ☐ e. cd /sbin; route

Vpražanje **144**
Pravilno
Ocena 1,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri od je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin/sbin/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☐ a. chmod +x /sbin/route
- ☐ b. cd /home/user; /sbin/route
- ☐ c. cd /sbin/ ;route
- ☒ d. route ✓
- ☐ e. cd /sbin; route

Vpražanje **145**
Pravilno
Ocena 1,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri od je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin/sbin:/usr/local/bin/usr/sbin/usr/bin/usr/games

- ☐ a. chmod +x /sbin/route
- ☒ b. route ✓
- ☐ c. cd /sbin/ ;route
- ☐ d. cd /sbin; route
- ☐ e. cd /home/user; /sbin/route

Vpražanje **146**
Neppravilno
Ocena 0,00 od 1,00

There is a program named route in /usr/sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in them anywhere on the system. PATH is set to:

/usr/local/sbin:/usr/local/bin/sbin/usr/bin/bin/usr/games

V imeniku /usr/sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /usr/sbin ali /usr/sbin ali datoteke v njima. Spremenljivka PATH je nastavljena na:

/usr/local/sbin:/usr/local/bin/sbin/usr/bin/bin/usr/games

- ☐ a. cd /usr/ ;sbin/route
- ☐ b. cd /home/user; /usr/sbin/route
- ☐ c. cd /usr/sbin; route
- ☐ d. cd /sbin/ ;usr/route
- ☒ e. route ✗

Vpražanje **147**
Neppravilno
Ocena 0,00 od 1,00

There is a program named route in /sbin. Which is the shortest command below that will run it? There are no symbolic or static links to /sbin or any of the files in it anywhere on the system. PATH is set to:

/usr/local/sbin:./sbin:/usr/local/bin/sbin/usr/bin/bin/usr/games

V imeniku /sbin imamo ukaz route. Kateri je najkrajši med spodnjimi ukazi, ki ga požene? Na sistemu ni simboličnih ali statičnih povezav (link) na imenik /sbin ali datoteke v njem. Spremenljivka PATH je nastavljena na:

/usr/local/sbin:./sbin:/usr/local/bin/sbin/usr/bin/bin/usr/games

- ☐ a. cd /sbin/ ;route
- ☐ b. cd / ;route
- ☒ c. route ✗
- ☐ d. cd /sbin; route
- ☐ e. cd /bin/ ;./sbin/route
- ☐ f. cd /sbin/ ;route
- ☐ g. cd /home/user; /sbin/route

Vpražanje **148**
Pravilno
Ocena 1,00 od 1,00

Which command will output the processes of all users on the system? S katerim ukazom izpišemo vse tekoče procese vseh uporabnikov na sistemu?

- ☐ a. ps uxf
- ☒ b. ps xa ✓
- ☐ c. ps ua
- ☐ d. ps a
- ☐ e. ps xf

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Vprašanje 149

Pravilno

Ocena 1,00 od 1,00

Which command will output the processes of all users on the system? S katerim ukazom izpišemo vse tekoče procese vseh uporabnikov na sistemu?

☐ a. ps ua

☐ b. ps a

☐ c. ps xf

☒ d. ps xa

☐ e. ps uxf

Vprašanje 150

Ni pravilno

Ocena 0,00 od 1,00

Which command will output all the processes of only the current user? S katerim ukazom izpišemo le vse tekoče procese trenutnega uporabnika?

☐ a. ps xf

☒ b. ps a

☐ c. ps xa

☐ d. ps usa

☐ e. ps ua

Vprašanje 151

Pravilno

Ocena 1,00 od 1,00

Which command will only output the processes of all users on the system which are connected to a controlling terminal? S katerim ukazom izpišemo samo vse tekoče procese vseh uporabnikov, priklopljene na terminale?

☐ a. ps uxf

☐ b. ps xa

☒ c. ps a

☐ d. ps ua

☐ e. ps xf

Vprašanje 152

Pravilno

Ocena 1,00 od 1,00

Which command will output the processes of all users on the system? S katerim ukazom izpišemo vse tekoče procese vseh uporabnikov na sistemu?

☐ a. ps uxf

☐ b. ps xf

☒ c. ps xa

☐ d. ps ua

☐ e. ps a

Vprašanje 153

Pravilno

Ocena 1,00 od 1,00

Which command will display all the processes run by user "zlikovec"? The commands are run as root. Kateri ukaz izpiše vse procese, ki jih poganja uporabnik "zlikovec"? Ukazuje poganjamo kot root.

☐ a. ps uf | grep zlikovec

☐ b. ps xf | grep zlikovec

☒ c. ps uax | grep zlikovec

☐ d. ps xaf | grep zlikovec

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Stara vprašanja s pristopnih kolokvijev: Attempt review

https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

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Stara vprašanja s pristopnih kolokvijev: Attempt review

https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

6269

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Vprašanje 156

Ni pravilno

Ocena 0,00 od 1,00

How many non-local, globally accessible Inernet (IPv4) addresses does the computer below have?

Koliko širše dostopnih internetnih (IPv4) naslovov, ki niso na lokalnih omrežjih, ima računalnik?

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)

wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fe6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)

eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:192.168.1.4 Bcast:192.168.1.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

☐ a. Ni razvidno

☐ b. 0

☒ c. 2

☐ d. 3

☐ e. 1

Vprašanje 157

Pravilno

Ocena 1,00 od 1,00

How many non-local, globally accessible Inernet (IPv4) addresses does the computer below have?

Koliko internetnih (IPv4) naslovov, ki niso na lokalnih omrežjih, ima računalnik?

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)

wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fe6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)

eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:88.0.11.34 Bcast:88.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

☐ a. 3

☒ b. 1

☐ c. Ni razvidno

☐ d. 2

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Stara vprašanja s pristopnih kolokvijev: Attempt review

https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

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11/4/2019

Stara vprašanja s pristopnih kolokvijev: Attempt review

https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1

6569

Vprašanje **158**
Pravilno
Ocena 1,00 od 1,00

How many non-local, globally accessible Inernet (IPv4) addresses does the computer below have?

Koliko internetnih (IPv4) naslovov, ki niso na lokalnih omrežjih, ima računalnik?

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr:::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)
```

```
wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fea6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)
```

```
eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:88.0.11.34 Bcast:88.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

- ☐ a. Ni razvidno
- ☐ b. 3
- ☐ c. 2
- ☒ d. 1 ✓

<https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1>

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Vprašanje **159**
Pravilno
Ocena 1,00 od 1,00

How many non-local, globally accessible Inernet (IPv4) addresses does the computer below have?

Koliko širše dostopnih internetnih (IPv4) naslovov, ki niso na lokalnih omrežjih, ima računalnik?

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr:::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)
```

```
wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fea6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)
```

```
eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:88.0.11.34 Bcast:88.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

- ☒ a. 1 ✓
- ☐ b. 3
- ☐ c. 2
- ☐ d. Ni razvidno
- ☐ e. 0

<https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1>

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Vprašanje **160**
Pravilno
Ocena 1,00 od 1,00

How many non-local, globally accessible Inernet (IPv4) addresses does the computer below have?

Koliko internetnih (IPv4) naslovov, ki niso na lokalnih omrežjih, ima računalnik?

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr:::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)
```

```
wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fea6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)
```

```
eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:88.0.11.34 Bcast:88.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

- ☐ a. Ni razvidno
- ☒ b. 1 ✓
- ☐ c. 2
- ☐ d. 3

<https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1>

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Vprašanje **161**
Pravilno
Ocena 1,00 od 1,00

How many local, not globally accessible Inernet (IPv4) addresses does the computer below have?

Count all addresses the packets for which are not routed through the global Internet and which can be used to access this computer from itself.

Koliko lokalnih, ne širše dostopnih internetnih (IPv4) naslovov, ima računalnik? Upoštevajte vse naslove, ki se ne usmerjajo po javnem Internetu in preko katerih lahko na tem računalniku pridete do njega samega.

```
polz@svohota:~$ ifconfig
lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr:::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:3699 errors:0 dropped:0 overruns:0 frame:0
TX packets:3699 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:1108549 (1.1 MB) TX bytes:1108549 (1.1 MB)
```

```
wlan0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a4
inet addr:10.0.11.72 Bcast:10.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63ff:fea6:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen: 1000
RX bytes:392643228 (392.6 MB) TX bytes:20548710 (20.5 MB)
```

```
eth0 Link encap:Ethernet HWaddr 3c:89:63:a6:98:a5
inet addr:88.0.11.34 Bcast:88.0.11.255 Mask:255.255.255.0
inet6 addr: fe80:3e89:63effea8:98a4/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:291618 errors:0 dropped:0 overruns:0 frame:0
TX packets:193886 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:390943228 (390.9 MB) TX bytes:10548710 (10.5 MB)
```

- ☒ a. 2 ✓
- ☐ b. 0
- ☐ c. 1
- ☐ d. 3
- ☐ e. Ni razvidno

Vaš odgovor je pravilen.

<https://iclibrica.fi/uni4/silmodquiz/review.php?attempt=310091&cmid=20962&showall=1>

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Vprašanje

162

Pravilno

Ocena 1,00 od 1,00

Stara vprašanja s pristopnih kolokvijev: Attempt review

Which program is using the most RAM? Below is the output from the top program:

top - 22:49:26 up 36 min, 5 users, load average: 0.09, 0.48, 1.01

Mem: 1772136k total, 1671864k used, 181872k free, 28320k buffers

Swap: 488148k total, 15892k used, 4866312k free, 427244k cached

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
5087	root	20	0	177m	46m	23m	S	4	2.7	0:43.20	Xorg
5438	polz	20	0	1831m	485m	50m	S	1	23.4	0:38.36	amarok
5312	polz	20	0	1263m	100m	42m	S	0	5.8	0:28.76	plasma-desktop
1057	messageb	20	0	25592	2432	828	S	2	0.1	0:21.06	dbus-daemon
5304	polz	20	0	627m	58m	32m	S	0	3.4	0:16.95	kwin
5875	polz	20	0	680m	73m	33m	S	1	4.2	0:15.26	chromium-browser
5494	polz	20	0	230m	46m	12m	S	1	2.7	0:11.00	skype
5577	polz	20	0	571m	30m	15m	S	1	1.8	0:10.24	xchat
5331	polz	20	0	1220m	71m	7136	S	0	4.1	0:09.96	mysqld
6211	polz	20	0	487m	42m	28m	S	0	2.5	0:09.27	kurite
6087	polz	20	0	878m	73m	17m	S	0	4.2	0:09.26	chromium-browser
2458	root	20	0	188m	3760	2940	S	1	0.2	0:07.55	udisks-daemon
5213	polz	20	0	26840	2892	612	S	0	0.2	0:05.78	dbus-daemon
5474	polz	20	0	859m	39m	20m	S	0	2.3	0:05.20	pidgin
5701	polz	20	0	391m	36m	7368	S	0	2.1	0:04.19	ubuntuone-syncd
1195	root	20	0	191m	4444	2948	S	0	0.3	0:03.61	polkitd
1168	root	20	0	236m	6252	4824	S	0	0.4	0:03.32	NetworkManager

a. amarok

b. chromium-browser

c. dbus-daemon

d. plasma-desktop

e. Xorg

→ KPOV Judge pristopni kolokvij 2017

Skok na...

0. domača naloga →

https://ucilnica.fh.uni-lj.si/mod/quiz/review.php?attempt=310091&cmid=20962&showall=1

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