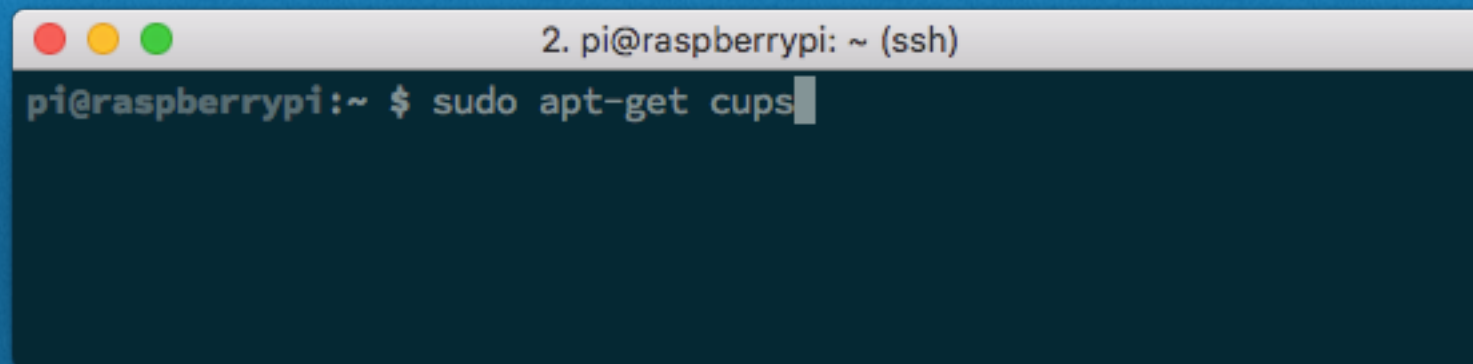


Jak to zrobić?

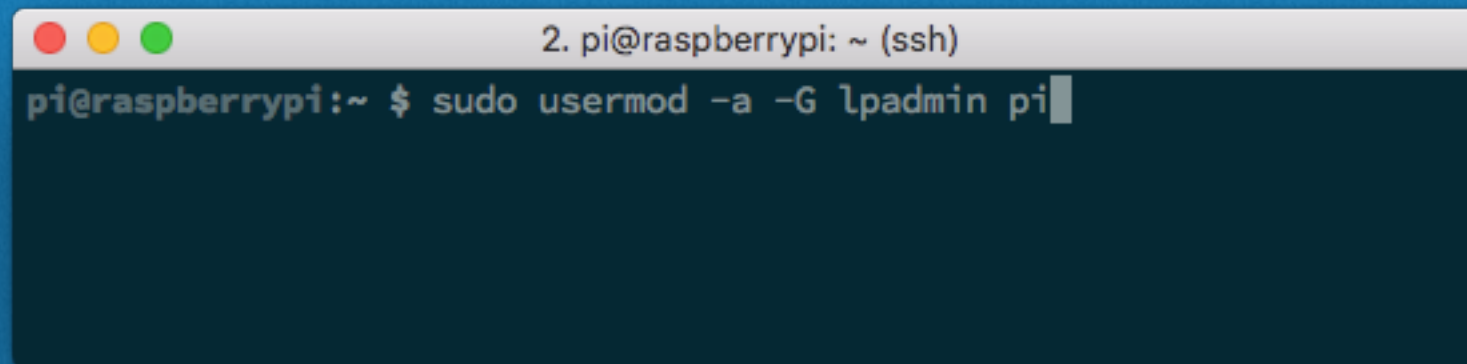
Instalujemy serwer CUPS

A terminal window with a light gray title bar containing three colored window control buttons (red, yellow, green) on the left and the text "2. pi@raspberrypi: ~ (ssh)" on the right. The main area of the terminal is dark gray and contains the text "pi@raspberrypi:~ \$ sudo apt-get cups" followed by a white cursor block.

```
2. pi@raspberrypi: ~ (ssh)  
pi@raspberrypi:~ $ sudo apt-get cups
```

Jak to zrobić?

Dodajemy naszego domyślnego użytkownika do grupy lpadmin

A terminal window with a title bar containing three colored circles (red, yellow, green) and the text "2. pi@raspberrypi: ~ (ssh)". The terminal content shows the command "pi@raspberrypi:~ \$ sudo usermod -a -G lpadmin pi" with a cursor at the end of the command.

```
2. pi@raspberrypi: ~ (ssh)
pi@raspberrypi:~ $ sudo usermod -a -G lpadmin pi
```