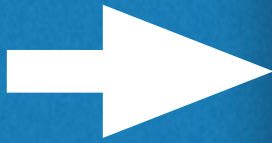
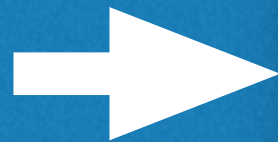


Jak to zrobić?

Musimy połączyć się przez SSH z Raspberry



Następnie pobieramy i instalujemy git-a



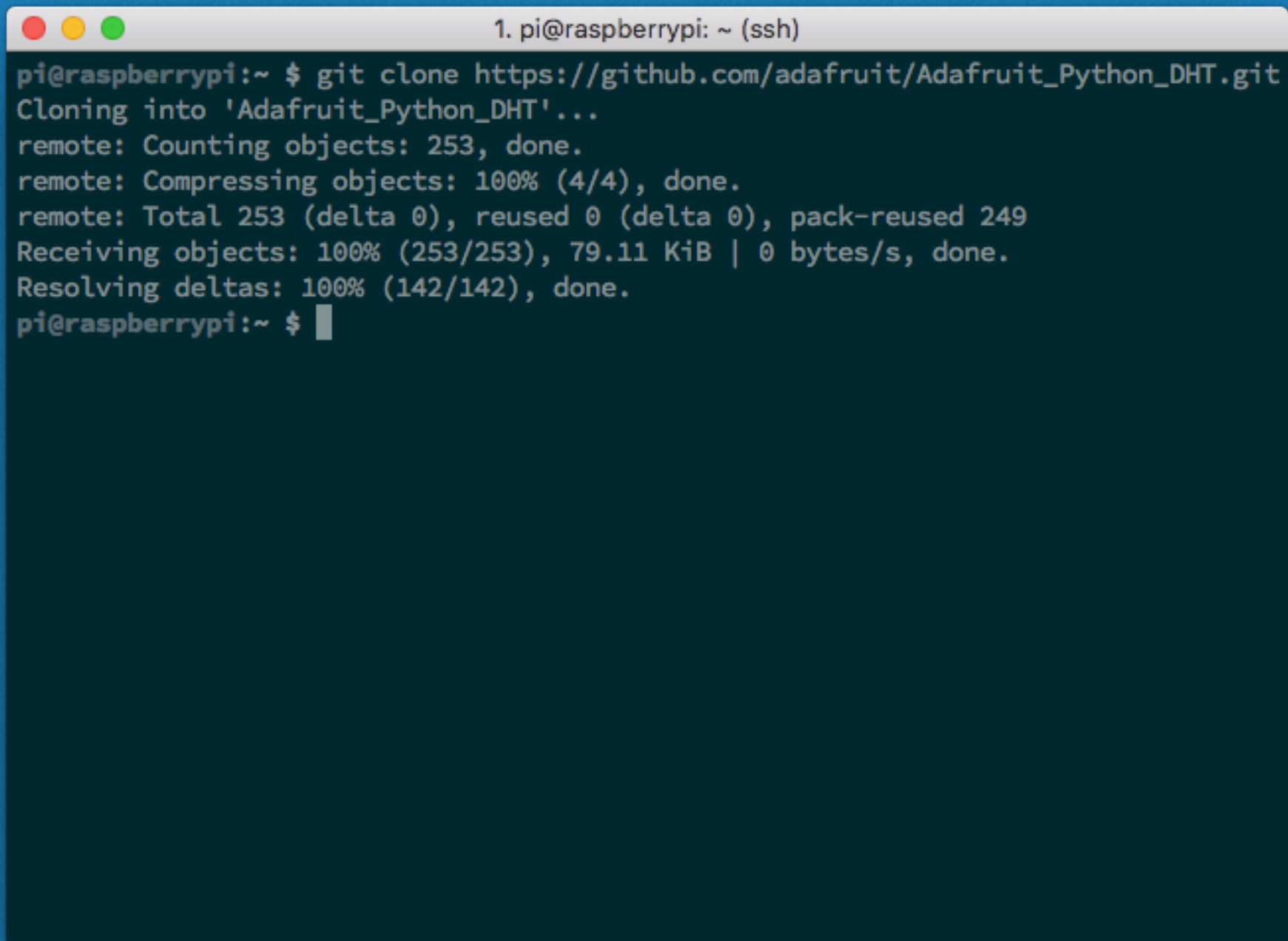
```
1. pi@raspberrypi: ~ (ssh)
~ ssh pi@192.168.1.156
The authenticity of host '192.168.1.156 (192.168.1.156)' can't be established.
ECDSA key fingerprint is SHA256:MUIRNUsaEb2dErjFax2uisi7Vmp3hj7mmAWJb0sFxgg.
Are you sure you want to continue connecting (yes/no)? yes
Warning: Permanently added '192.168.1.156' (ECDSA) to the list of known hosts.
pi@192.168.1.156's password:
Permission denied, please try again.
pi@192.168.1.156's password:
Linux raspberrypi 4.9.59-v7+ #1047 SMP Sun Oct 29 12:19:23 GMT 2017 armv7l

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

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Wed Mar 28 17:20:55 2018
pi@raspberrypi:~ $ sudo apt-get install git-core
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following NEW packages will be installed:
  git-core
0 upgraded, 1 newly installed, 0 to remove and 1 not upgraded.
Need to get 1410 B of archives.
After this operation, 8192 B of additional disk space will be used.
Get:1 http://mirrordirector.raspbian.org/raspbian stretch/main armhf git-core al
l 1:2.11.0-3+deb9u2 [1410 B]
Fetched 1410 B in 0s (8330 B/s)
apt-listchanges: Can't set locale; make sure $LC_* and $LANG are correct!
perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = (unset),
    LC_ALL = (unset),
    LC_CTYPE = "en_US.UTF-8",
    LANG = "pl_PL.UTF-8"
    are supported and installed on your system.
perl: warning: Falling back to a fallback locale ("pl_PL.UTF-8").
locale: Cannot set LC_CTYPE to default locale: No such file or directory
locale: Nie można ustawić LC_ALL na domyślną lokalizację: Nie ma takiego pliku a
ni katalogu
Selecting previously unselected package git-core.
(Reading database ... 128552 files and directories currently installed.)
Preparing to unpack .../git-core_1%3a2.11.0-3+deb9u2_all.deb ...
Unpacking git-core (1:2.11.0-3+deb9u2) ...
Setting up git-core (1:2.11.0-3+deb9u2) ...
pi@raspberrypi:~ $
```

Jak to zrobić?

Klonujemy repozytorium z githuba

A terminal window with a title bar containing three colored circles (red, yellow, green) and the text "1. pi@raspberrypi: ~ (ssh)". The terminal shows the execution of the command "git clone https://github.com/adafruit/Adafruit_Python_DHT.git". The output includes progress messages from the remote repository: "Cloning into 'Adafruit_Python_DHT'...", "remote: Counting objects: 253, done.", "remote: Compressing objects: 100% (4/4), done.", "remote: Total 253 (delta 0), reused 0 (delta 0), pack-reused 249", "Receiving objects: 100% (253/253), 79.11 KiB | 0 bytes/s, done.", and "Resolving deltas: 100% (142/142), done.". The prompt "pi@raspberrypi:~ \$" is shown at the end of the output, followed by a cursor.

```
1. pi@raspberrypi: ~ (ssh)
pi@raspberrypi:~ $ git clone https://github.com/adafruit/Adafruit_Python_DHT.git
Cloning into 'Adafruit_Python_DHT'...
remote: Counting objects: 253, done.
remote: Compressing objects: 100% (4/4), done.
remote: Total 253 (delta 0), reused 0 (delta 0), pack-reused 249
Receiving objects: 100% (253/253), 79.11 KiB | 0 bytes/s, done.
Resolving deltas: 100% (142/142), done.
pi@raspberrypi:~ $
```