Installation RIOT OS on Linux Ubuntu

Link reference: https://github.com/RIOT-OS/Tutorials

We installed RIOT OS on our VM based on this tutorial:
Regular Setup without using a VM (recommended for RIOT developement)

1. Install and set up git:
https://help.github.com/en/github/getting-started-with-github/set-up-git

2. Install the build-essential packet (make, gcc etc.). This varies based on the operating system in use:
https://gist.github.com/jlblancoc/99521194aba975286c80f93e47966dc5?fbclid=IwAR0cidFCknn_Jmf3xxUnzpJDF3VnnsKofcqgJJwfb1-Z1zax49cKWRDELag

3. Install Native dependencies:
https://github.com/RIOT-OS/RIOT/wiki/Family:-native#dependencies

4. Install OpenOCD:
https://github.com/RIOT-OS/RIOT/wiki/OpenOCD

5. Install GCC Arm Embedded Toolchain:
https://launchpad.net/~team-gcc-arm-embedded/+archive/ubuntu/ppa

6. Install netcat with IPv6 support (if necessary)

sudo apt-get install netcat-openbsd

7. git clone --recursive https://github.com/RIOT-OS/Tutorials

8. Go to the Tutorials directory: cd Tutorials

9. Install RIOT OS manual:
git clone https://github.com/RIOT-OS/RIOT.git