## Niño Man-In-The-Middle Attack

I only needed to some changes in the Bluetooth configuration of the Raspberry Pi for this attack. The kernel remained unchanged. For this attack, I used the kernel version *v* 5.15.32.

To set the I/O capability to NoInputNoOutput instead of the preconfigured one, KeyboardDisplay, I used the bluetoothctl utility from the bluez-utils package. I started this utility by typing bluetoothctl in the command line which automatically starts an agent which is responsable for managing the Bluetooth *pairing code*. I first deregistered the agent by typing in agent off. Then I registered it again, but with the I/O capability NoInputNoOutput by typing in agent NoInputNoOutput. A summary of this process can be seen in figure 1 [?, ?].

Figure 1: bluetoothctl settings