```bash
# shellcheck shell=bash
################################################################################
# Installatiebestand voor Ubuntu 20.04 LTS desktop op pc-van-hugo.            #
#                                                                             #
# Geschreven door Karel Zimmer <info@karelzimmer.nl>.                         #
################################################################################


#1-lidswitch (negeer sluiten laptopdesksel)
sudo sed --in-place --expression='/^HandleLidSwitch=/d' /etc/systemd/logind.conf
printf '%s\n' 'HandleLidSwitch=ignore' | sudo tee --append
/etc/systemd/logind.conf
#2 Start Terminalvenster en voer uit:
#2     sudo sed --in-place --expression='/^HandleLidSwitch=/d'
/etc/systemd/logind.conf

#1 pinta (tekenprogramma)
sudo apt-get install --yes pinta
#2 Start Terminalvenster en voer uit:
#2     sudo apt remove pinta

#1 telegram (privéberichtenapp)
sudo snap install telegram-desktop
#2 Start Terminalvenster en voer uit:
#2     sudo snap remove telegram-desktop

#1 virtualbox (virtualisatie)
## Images staan in ~/VirtualBox VMs/.
printf '%s\n' "deb [arch=amd64
signed-by=/usr/share/keyrings/oracle_vbox_2016.gpg]
https://download.virtualbox.org/virtualbox/debian $(lsb_release --codename --
short) contrib" | sudo tee /etc/apt/sources.list.d/virtualbox.list
wget --no-verbose --output-document=-
https://www.virtualbox.org/download/oracle_vbox_2016.asc | sudo gpg --dearmor --
yes --output=/usr/share/keyrings/oracle_vbox_2016.gpg
sudo apt-get update
wget --no-verbose --output-document=/tmp/virtualbox-LATEST.TXT
http://download.virtualbox.org/virtualbox/LATEST.TXT
## VirtualBox Guest Additions ISO staat in /usr/share/virtualbox/.
sudo apt-get install --yes virtualbox-"$(awk -F'.' '{print $1"."$2}' <
/tmp/virtualbox-LATEST.TXT)"
## Downloadbestand moet zo heten, anders mslukt de installatie.
wget --no-verbose --output-document=/tmp/Oracle_VM_VirtualBox_Extension_Pack
"http://download.virtualbox.org/virtualbox/$(cat
/tmp/virtualbox-LATEST.TXT)/Oracle_VM_VirtualBox_Extension_Pack-$(cat
/tmp/virtualbox-LATEST.TXT).vbox-extpack"
printf '%s\n' 'y' | sudo VBoxManage extpack install --replace
/tmp/Oracle_VM_VirtualBox_Extension_Pack
sudo adduser "${SUDO_USER:-$USER}" vboxusers
sudo rm /tmp/Oracle_VM_VirtualBox_Extension_Pack /tmp/virtualbox-LATEST.TXT
sudo apt-key del 98AB5139 2980AECF
sudo rm --force /etc/apt/trusted.gpg.d/oracle_vbox*
#2 Start Terminalvenster en typ, of kopieer en plak:
#2     sudo deluser "${SUDO_USER:-$USER}" vboxusers
#2     sudo delgroup vboxusers
#2     sudo apt remove --yes virtualbox-*
#2     sudo rm /etc/apt/sources.list.d/virtualbox.list*
/usr/share/keyrings/oracle_vbox_2016*
#2     sudo apt update
```