```
================= PYTHON  ============================================
Install:
cd ~
apt install python
apt install git

Install Add-Ons:
apt install python-pip
pip2 install pycrypto :: used by pluggin hashdump in order to extract the hash from Registry
pip2 install distorm3 :: used by pluggin pslist in order to extract process information

================= AVML  ==============================================
Install:
wget https://github.com/microsoft/avml/releases/download/v0.3.0/avml
file avml (to check file type)
chmod 755 avml (to make it executable)

Make a memory Dump:
df -h (to check HDD space available)
sudo ./avml memory.dmp (to make memory dump)
strings memory.dmp | grep -i 'MESSAGE=Linux version ' | uniq
(to verify Linux Kernel version)

================= LIME ==============================================
Install:
sudo -s
cd ~
git clone https://github.com/504ensicsLabs/LiME.git
make -C LiMe/src

Make a memory Dump:
cd LiME/src
ll
uname -r (to check current Linux Kernel version)

insmod lime-$(uname -r).ko "path=/tmp/mem.lime format=lime"
mkdir Dumps
cp /tmp/mem.lime ~/Dumps/mem.lime

================= DWARFDUMP =========================================
Install:
# sudo -s
cd ~
apt install dwarfdump

================= VOLATILITY ========================================
Install:
sudo -s
cd ~
git clone https://github.com/volatilityfoundation/volatility.git
make -C volatility/tools/linux

zip volatility/volatility/plugins/overlays/linux/Ubuntu.zip
~/volatility/tools/linux/module.dwarf /boot/System.map-$(uname -r)
```