Win-Test under Linux (Xubuntu 14.01)

There no Win-Test Linux native implementation. So you have first to install wine. A virtualbox may be an option.

1) Install *wine*
   sudo add-apt-repository ppa:ubuntu-wine/ppa
   sudo get-apt install wine1.6
The installation create an hiden directory named */home/.wine* and other subdirectories.

2) Copy your Win-Test logs where you want, but the scripts here :
   home/.wine/drive_c/users/Public/application Data/Win-Test/scripts

3) Install Win-Test (clicking on *setup.exe*)

4) CAT installation with a USB-serial device :
   - Connect the USB_serial device s and make sure Linux recognize it :
      ls -l /dev/ttyUSB*
   - Check its attachment :
      dmesg | grep tty
   - You must get : *ttyUSBx*, where x=0,1,2 for the 1st, 2nd, 3rd connected device
   - Create a symbolic link from *ttyUSBx* pointing on *COMy* (from /home/.wine/dosdevices) :
      ln -sf /dev/tty USB0 com1 (or USB1 come2...)
   You must now be part of the dialout group *(because your own wine but not ttyUSBx)* :
      sudo adduser *yout user* **dialout**
   Restart Linux (a disconnect seems to be ineffective)

Win-Test Configuration
Warning : in the *settings panel*, all COM ports will appear on, but only those defined above are useable.
In way to get a good sounding keying, disable the computer sound (Win-Test command **NOSOUND**).

Keying speed (=Alt+F9/Alt+F10) **and other shortkeys**
Unter Ubuntu (XFCE and KDE, maybe other interfaces) these shortcuts minimize/maximize the windows. You have to disable them opening the **Settings Window.**
Same procedure fort the very convenient **Alt F4**.

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