

INSTALLING NAPA on a PC running WINDOWS 64 bits.

**** Step 0 **** (if needed)

Install 7-ZIP if you do not have it on your computer:
Run ['0.msi'](#).

**** Step 1 ****

Unzip ['1.zip'](#) with 7-ZIP.
Unzipped directory 'Mingw64' should be moved as 'C:\Mingw64'.

**** Step 2 ****

Unzip ['2.zip'](#) with 7-ZIP, using the password you have received.
Unzipped directory 'Simulate' should be moved as 'C:\Simulate'.

**** Step 3 ****

Unzip ['3.zip'](#) with 7-ZIP, using the password you have received.
Unzipped directory 'Simulate_Examples' should be moved as 'C:\Simulate_Examples'.

**** Step 4 ****

In directory 'C:\Simulate\PanelDos\Panel',
create a shortcut from 'NAPA Vineyard' and move it to your desktop.

**** Step 5 ****

Click to the icon of this shortcut, it is then preferable to
change the appearance of this directory by choosing 'large icons'.

**** Step 6 ****

In this table of icons, click on 'Editor Crimson for Napa'.

The file '[\Simulate\NapaDos_Test_test.nap](#)' should be already open,
otherwise, open this file.

Press **'Alt R'**. The first time, you will be asked to enter your given name,
and then your family name. Do not enter any spaces or weird characters!
*If you want to change this entry, click on the icon 'MODIFY Napa User's Profile'
on the table of icons of the 'NAPA Vineyard'.*
The simulator NAPA should run. You will receive some instructions to get a first
plot.

**** Step 7 ****

It is time to read the file '[\Simulate_Examples\NAPA_TEASER.pdf](#)'.

The directory '[\Simulate_Examples](#)' contains many examples. It
could be interesting to run a few of them to exercise.

**** Step 8 ****

Last but not least, send an Email with your Email address to

yves.leduc@unice.fr

ENJOY !