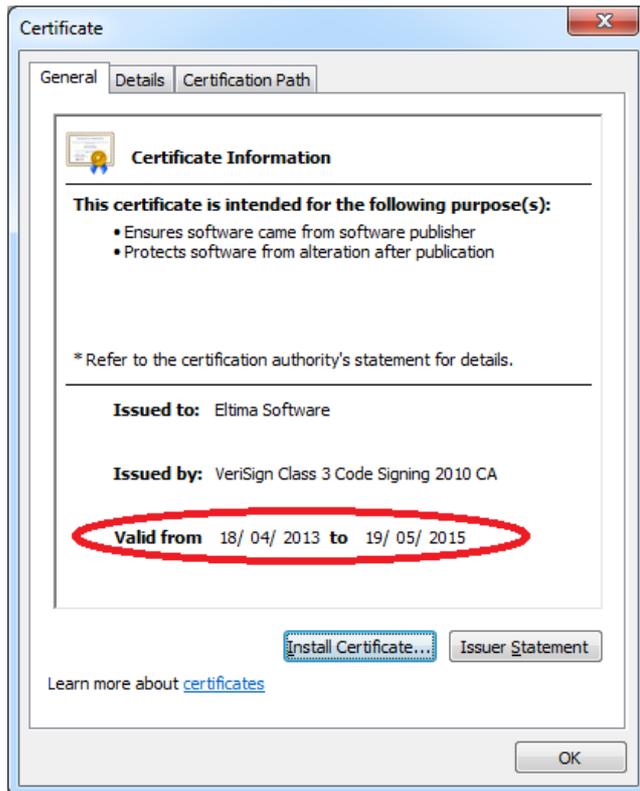


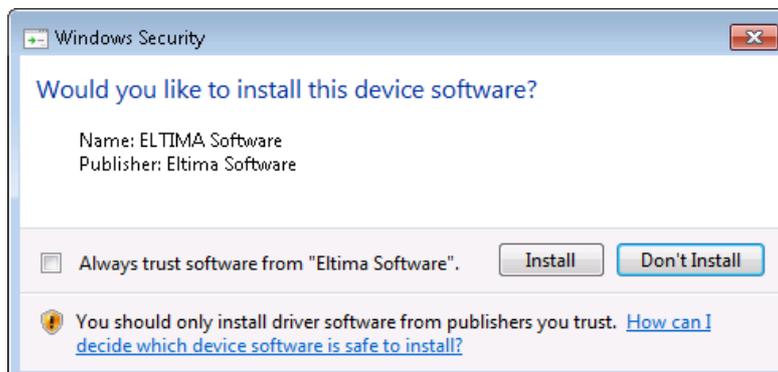
## Netburner Virtual Comm Port 2.1

We're trying to package the following software: Netburner Virtual Comm Port 2.1  
Source location: <https://www.netburner.com/support/doc-s-and-downloads/sb800-ex/deployment-tools-25>

If run in mode 'win32' (attended installation) the software installs fine except for the fact that the vsbsetup.exe has an expired certificate.



Prepopulating that certificate in the 'Trusted Publishers' store for the local machines suppresses the ominous warnings during the install:



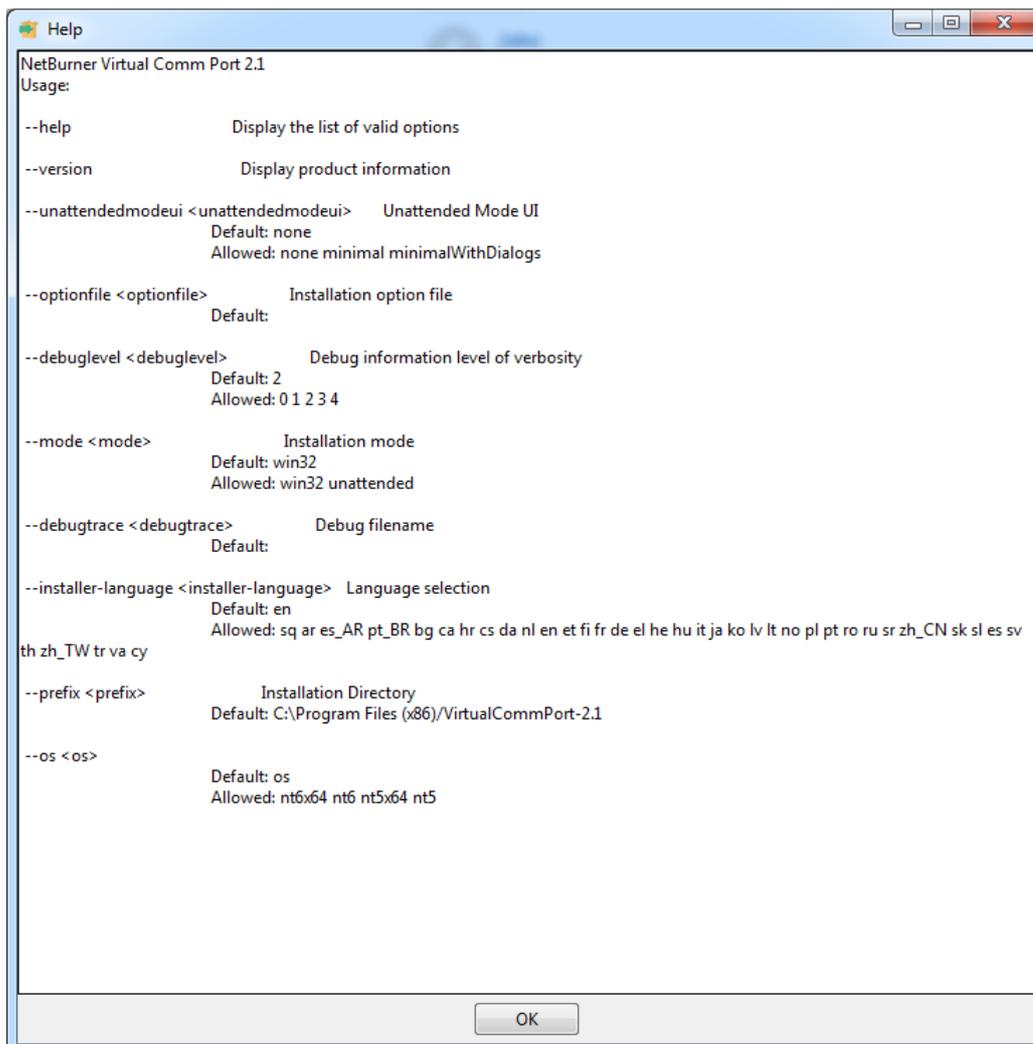


But this is of course not a recommended way of working in a production environment and should be fixed by Netburner as soon as possible.

When deploying this application for enterprise use we need to be able to do an unattended silent setup... This is when the real misery starts...

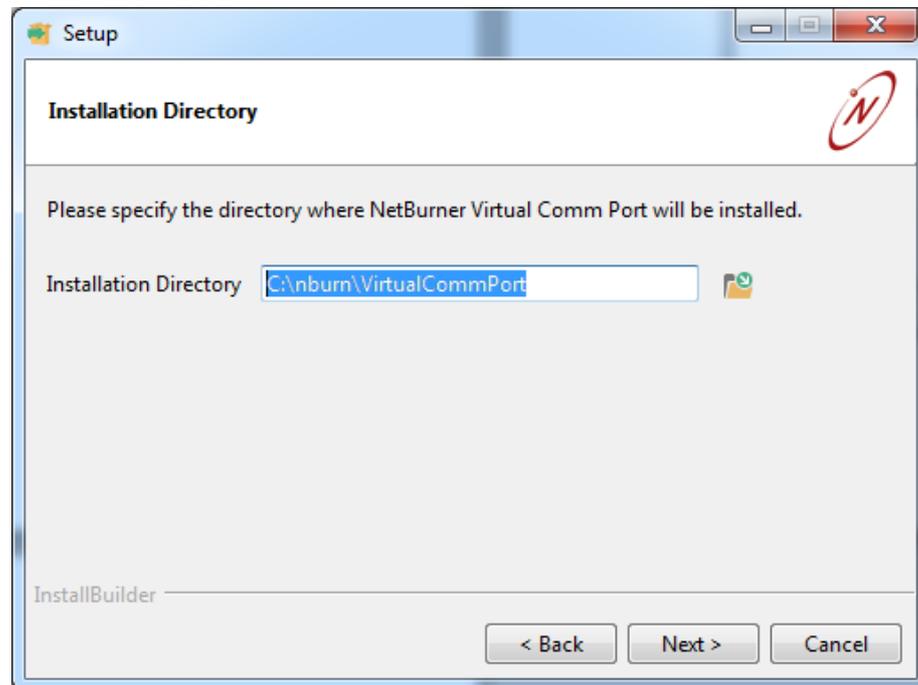
The installer package uses a Bitrock InstallBuilder package framework.

Parameters can be passed to the setup file as explained by the 'VirtualCommPort-2.1.exe --help' command.



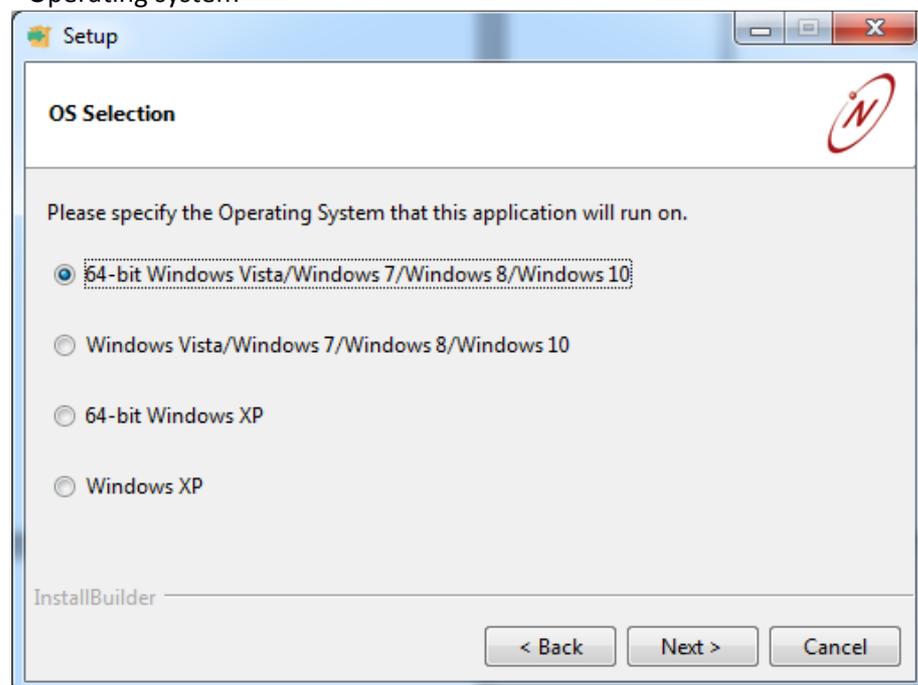
A pretty straight-forward packaging job, right?  
The attended setup has 2 dialog windows with choices:

- Installation folder



Our company policy prohibits us from installing directly on the root drive, so we wish to change this to another location than the default proposed 'C:\nbum'

- Operating system



Weird that the setup does not know which operating system it is running on, but okay... Let's roll with it.

