



## Premise

We need to be able to replicate the development environment and source code tree that created an official release of the INDIface SDK.

## Step 1

1. Start with a baseline Windows 7 virtual box. Bring it current with Windows updates.
2. Add a bare QtSDK including MinGW but without Creator and other applications.
3. Copy from data share/lang/OpenCVcv as needed to C:
4. Export main head trunk to C:\trunk
5. Create a batch file to do qmake and (MinGW) make and then copy resulting binaries to distrib
6. Export this VBox via small OVF files if possible.

## Step Two

Write to multiple DVDs as well as a fist drive:

1. A setup directory containing VirtualBox installers for 32 and 64-bit Windows.
2. A distrib directory including binaries, INDIface data, detectors, and documentation
3. A trunk directory which is a subversion snapshot
4. The Vbox files themselves.