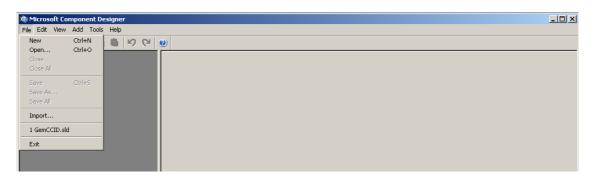
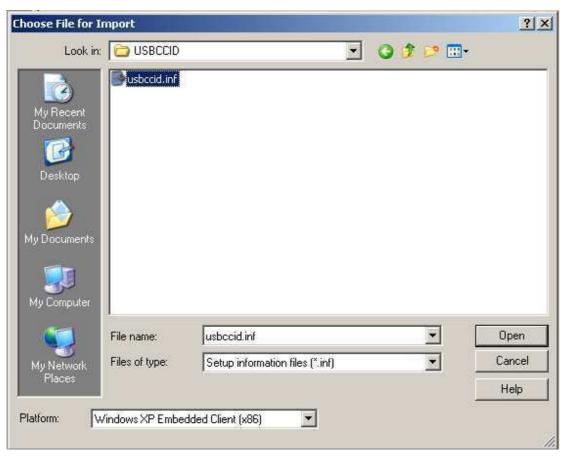


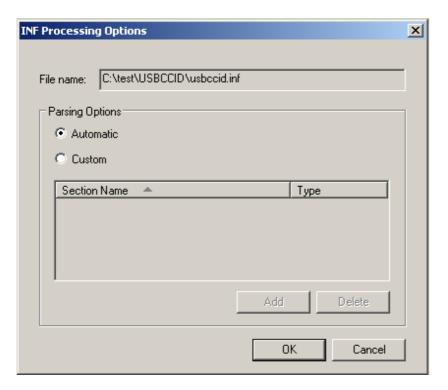
## How to create a driver component from a XP driver on XPEmbedded

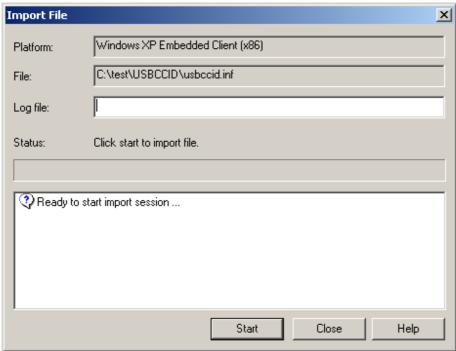
Launch the XPE Component Designer Import the .XP driver INF file in the sld



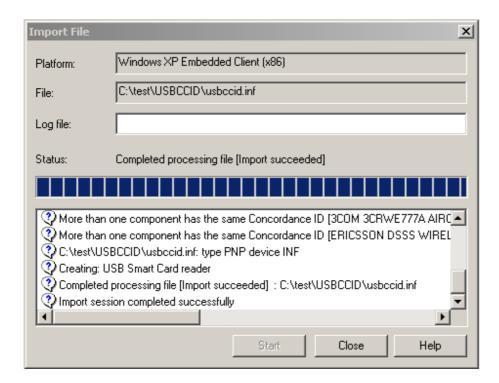




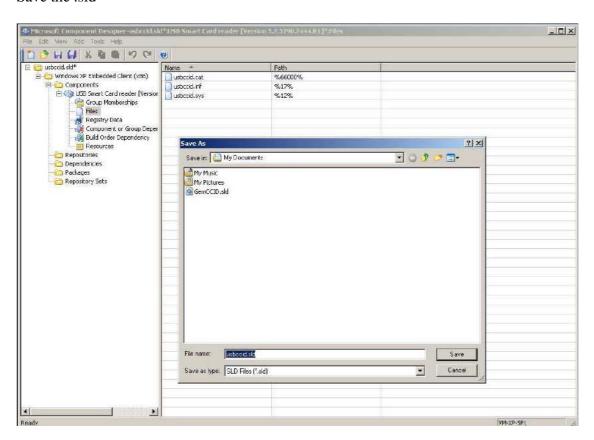






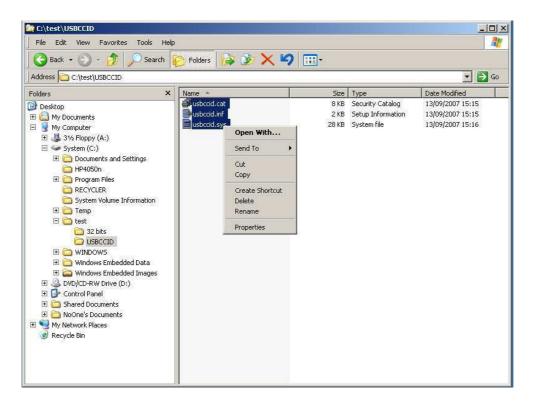


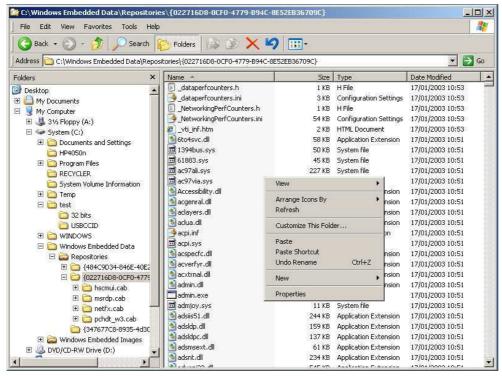
Close the Import File Save the .sld





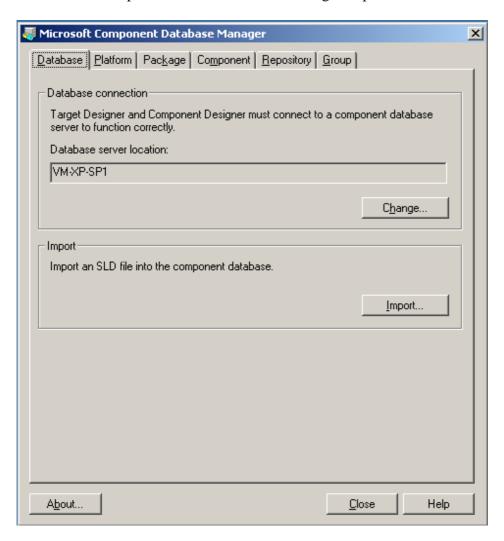
In the explorer, copy the 3 driver files (.inf, .sys and .cat) to the driver repository of Windows Embedded Data



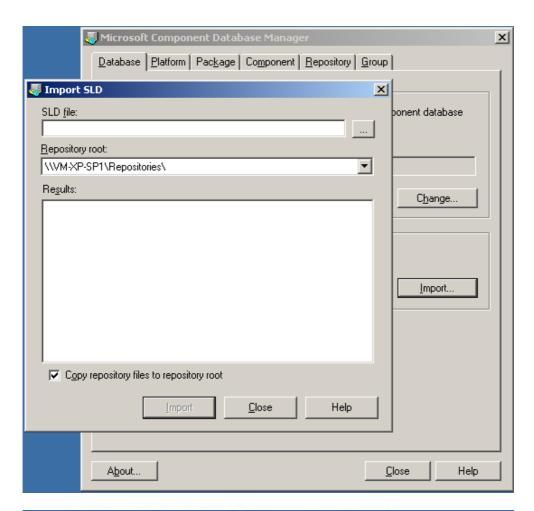


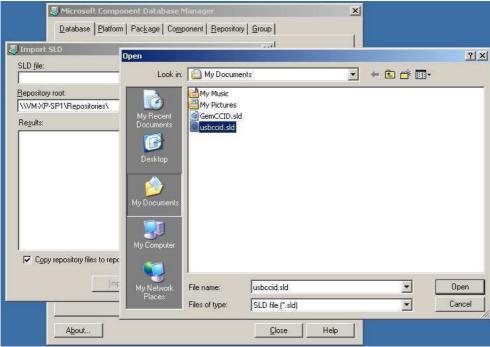


Add the new component .sld to the database using « Import... »

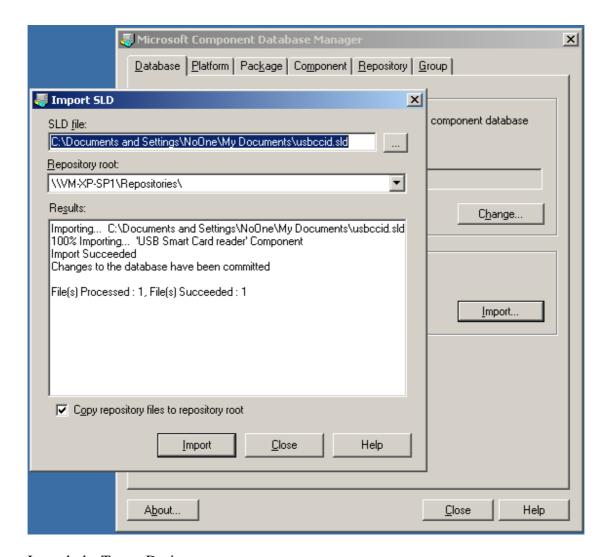












Launch the Target Designer

Search for the name given to the device by the .inf inside the component list.

Typically it is « USB Smart Card Reader » for the Microsoft Class driver we just added.

Once found, add it to the XPE image in construction.

Then launch the "Check Dependency of the Build actions".



