

AZpost Installation

Copy **AZpost.ZIP** from NCDData web site or E-mail to your local root folder (ie. **C:**)

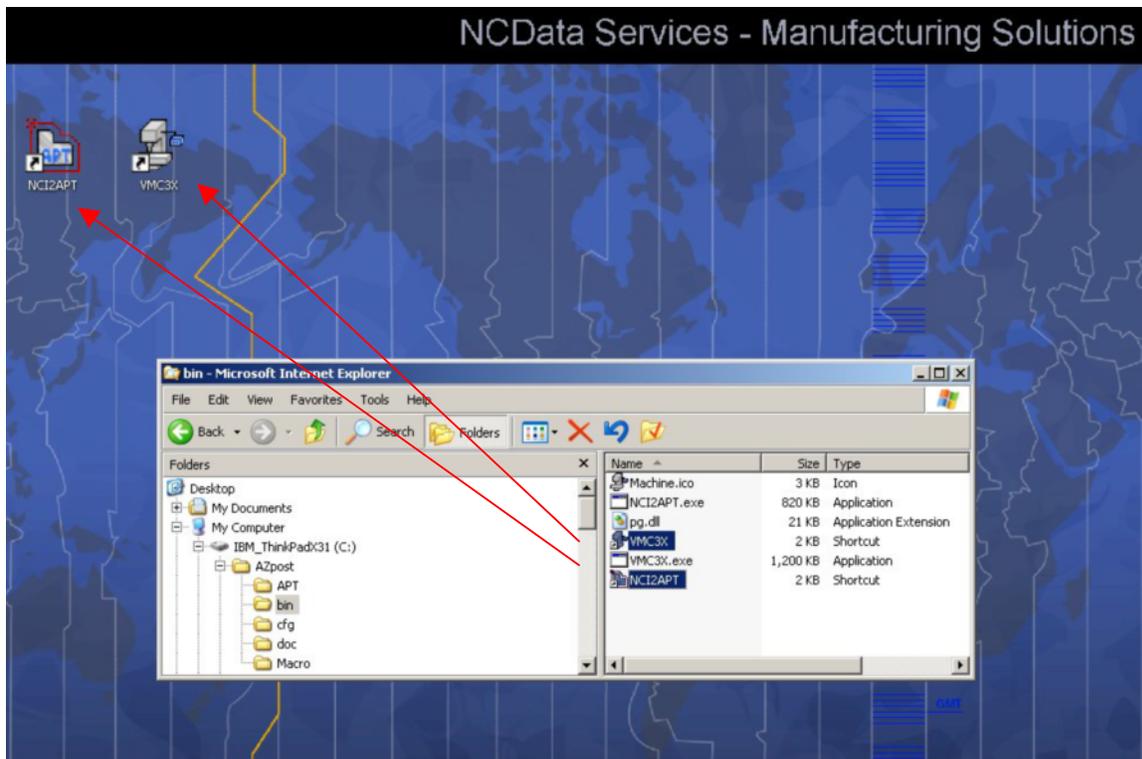
Double-click **AZpost.ZIP** and extract all folders into (**C:\AZpost**)

Drag & drop **AZpost\bin** VMC3X postprocessor **short cut** to desk top

Drag & drop **AZpost\bin** HTC3X postprocessor **short cut** to desk top

Drag & drop **AZpost\bin** NCI2APT interface **short cut** to desk top

(see print screen below)

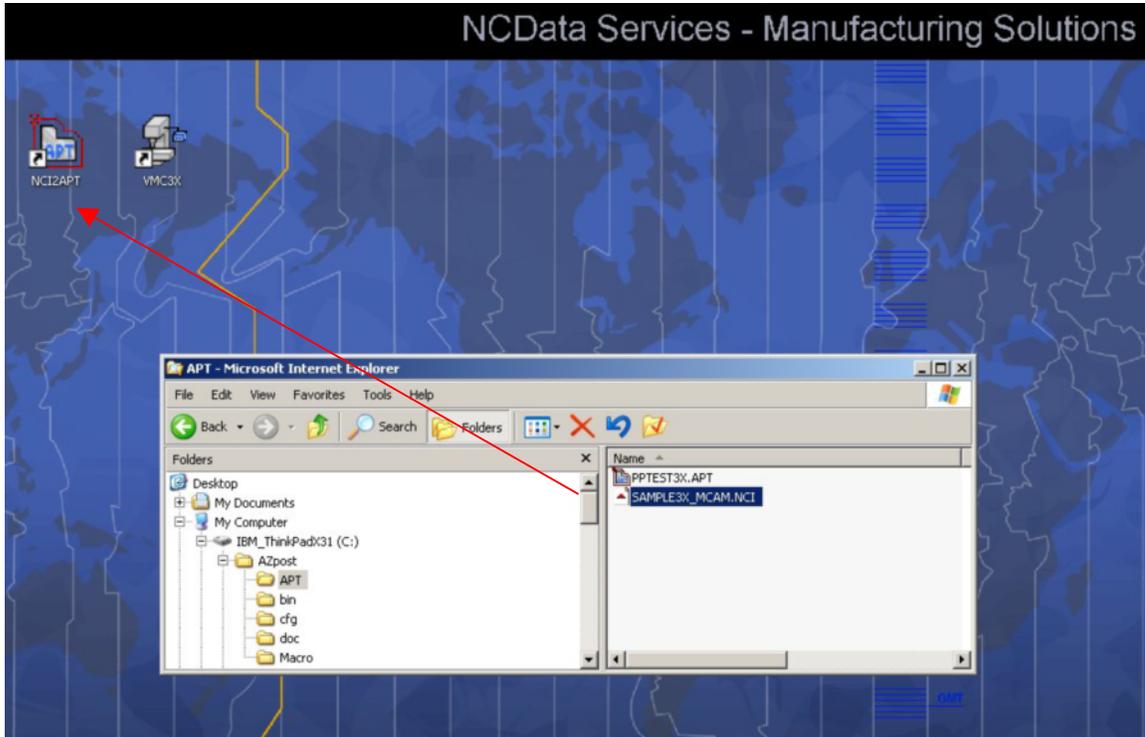


AZpost installation is now complete

To use NCI2APT interface to convert a MasterCAM NCI file to APT source CLfile

Select, drag & drop a **MasterCAM NCI** file onto the NCI2APT desk top **short cut**

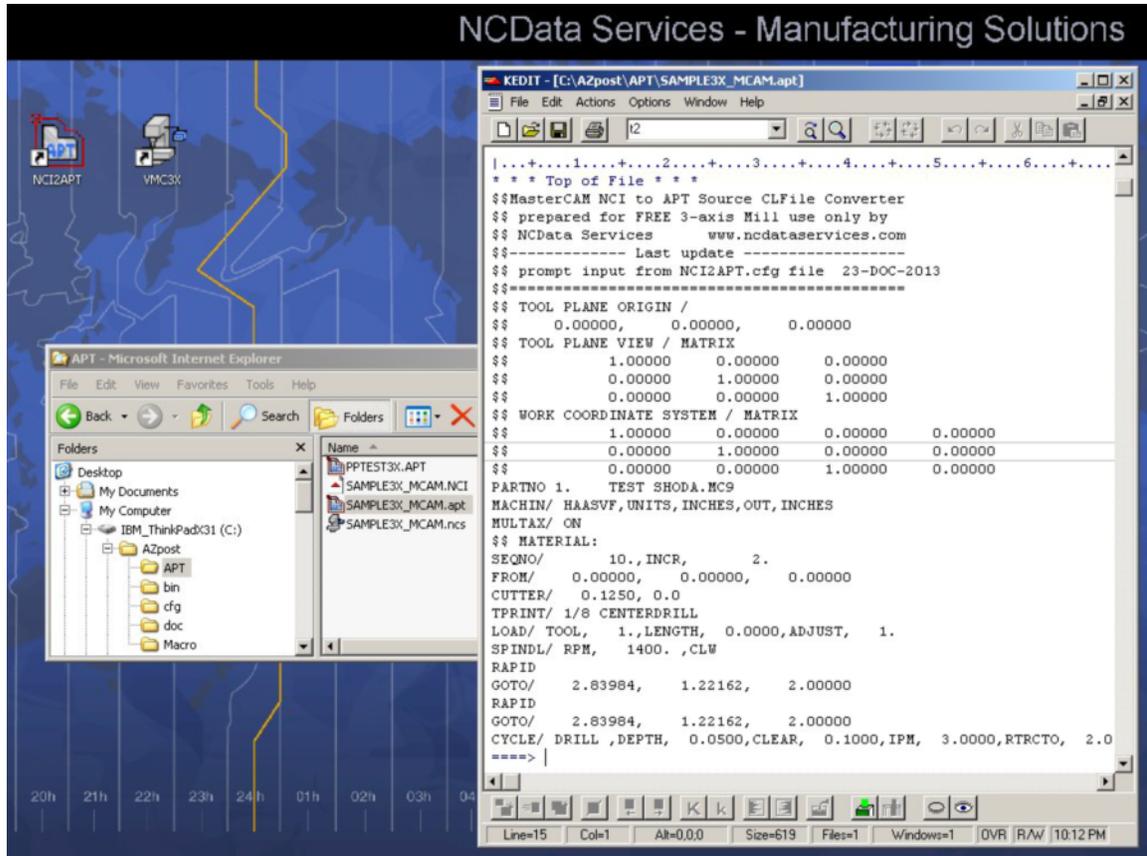
(see print screen below)



The APT source output file will be created in the same folder as the MasterCAM NCI file.

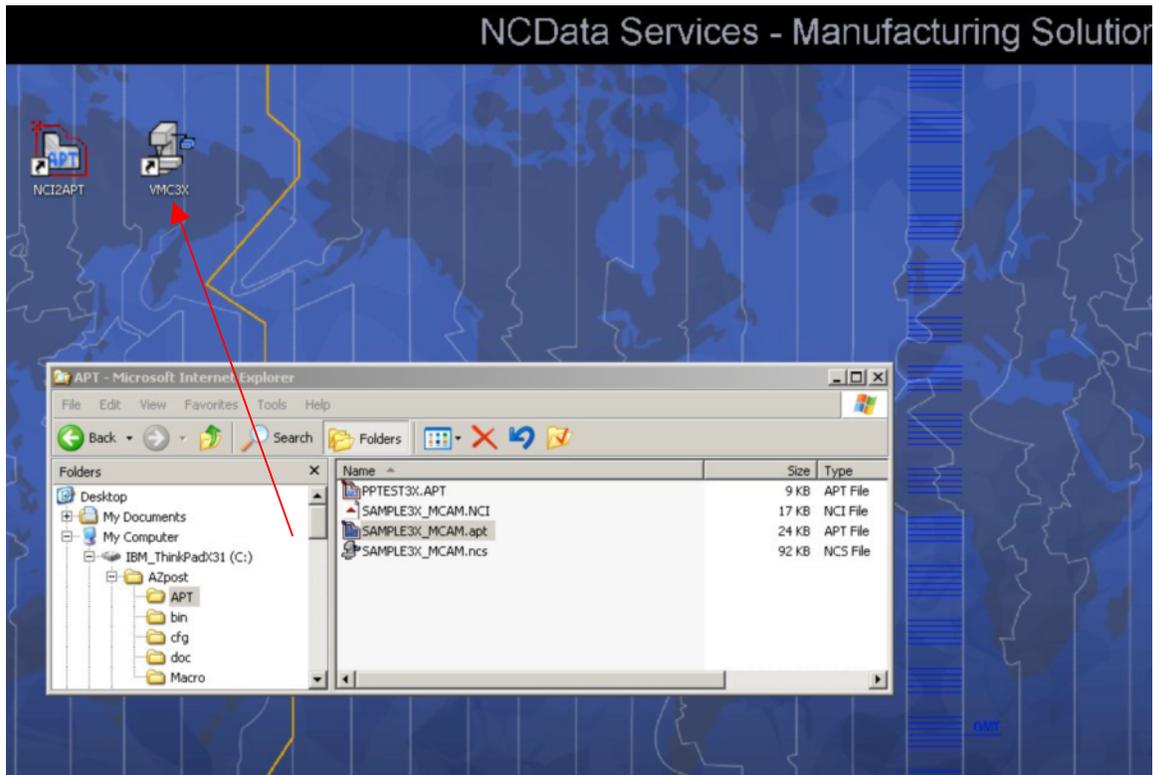
You can open the SAMPLE3X_MCAM.apr APT source CLfile with the Windows WordPad, NotePad or other text editor for viewing

(see print screen below).

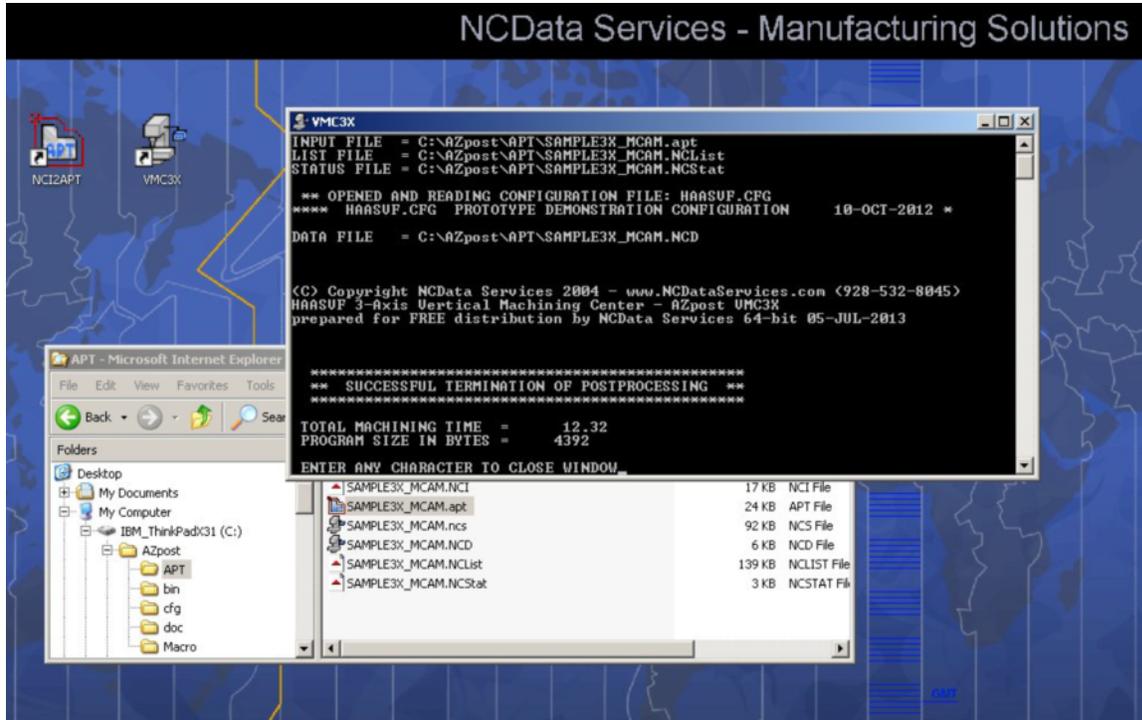


To use AZpost to postprocess an APT source CLfile

Select, drag & drop an **APT source** CLfile onto the VMC3X desk top **short cut** (see print screen below).



The AZpost command window can be viewed noting the process messages and closed by entering any character (see print screen below).



Users of AZpost with CATIA CAD/CAM systems

Copy C:\AZpost\doc\HAASVF.pptable to **CATIA manufacturing resource** folder (other pptables will be stored there). Use this HAASVF.pptable when creating a CATIA manufacturing process for the HAAS VF Series machine tool.

To use AZpost to postprocess a CATIA APT source CLfile

Select, **drag & drop** the CATIA **aptsource** (CLfile) on the **VMC3X.EXE** desktop shortcut (Enter until the command window closes). The postprocessor output files will be created in the **same folder** as the CATIA aptsource file.

Save this document "AZpost_Installation.pdf " in C:\Azpost\doc

NCData Services & Associates

www.NCDataServices.com

NCData@Frontiernet.net

(928)532-8045