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# **NukePoET™**

## ***Guide***

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# NukePoET Guide

This guide introduces iVasion's new NukePoET program, provides instructions for its installation and operation, and explains the use of the two text files included with NukePoET.

## Introducing NukePoET

The NukePoET™ program attempts to remove the WinPoET™ program from a user's computer. NukePoET works on Windows 95, Windows 98, and Windows NT 4.0. On Windows NT, however, NukePoET cannot remove the iVasion WinPoET adapter because that adapter is manually added by the user following WinPoET installation.

## Installation

To install NukePoET, follow these steps.

- 1 On your computer, create this directory:

```
c:\Program Files\iVasion\NukePoET
```

- 2 Copy these files to the directory:

```
Ivsnncpa.exe  
NukePoET.exe  
NukePoET_data.txt  
NukePoET_Guide.pdf  
Psapi.dll  
Readme.txt  
Shlwapi.dll  
WrConfig.dll  
WrEventLog.dll  
WrFCUtil.dll  
WrInterfaceManager.dll  
WrNetworkDriver.dll  
WROS.exe  
WrOSControl.dll  
WrRTUtil.dll
```

## Operation

You can run NukePoET from either:

- The Windows shell
- An MS-DOS window
- Inside a batch file

If you run NukePoET from an MS-DOS window or from a batch file, you can use one or more of the following command line parameters.

### logfile command line parameter

Use the **logfile** command line parameter to specify the path for the NukePoET log file when running NukePoET from a CD-ROM.

NukePoET normally writes the NukePoET.log file to the same directory as the NukePoET.exe file. However, if you are running NukePoET from a CD-ROM, the NukePoET.log file cannot be created there. The logfile command line parameter allows you to specify another location in which to create the file.

Example: `NukePoET /logfile "c:\mydir"`

### k command line parameter

Use the **k** command line parameter to prevent deletion of the iVasion PoET adapter on Windows 95 or Windows 98. (NukePoET is currently unable to delete the iVasion PoET adapter on Windows NT 4.0.)

Example: `NukePoET /k`

### noreboot command line parameter

Use the **noreboot** command line parameter to prevent NukePoET from restarting your computer. The normal behavior of NukePoET is to restart your computer after it runs.

Example: `NukePoET /noreboot`

### s command line parameter

Use the **s** command line parameter to run NukePoET silently, without any user interface activity or interaction.

Example: `NukePoET /s`

## NukePoET\_data.txt file

The NukePoET\_data.txt file contains items to delete from a user's computer. This is a text file, wherein each line ends in a carriage return and a line feed. To view or edit NukePoET\_data.txt, use a text editor such as Microsoft's Notepad application.

You can optionally enter blank lines or comment lines: lines that start with two forward slashes (/ /).

The [RegistryKeys] section lists the registry keys to be deleted. Each line in this section consists of a key and a subkey, separated by a comma.

The [RegistryValues] section lists the registry values to be deleted. Each line in this section consists of a key, a subkey, and a value name, separated by commas.

### Caution

Use extreme caution when editing the NukePoET\_data.txt file. Incorrect data in this file could damage your computer or make it unusable.

### Example file

```
// File: NukePoET_data.txt
// Date: August 23, 1999

[RegistryKeys]
HKEY_LOCAL_MACHINE, SOFTWARE\iVasion\WinPoET
HKEY_LOCAL_MACHINE, SOFTWARE\iVasion\WinPPPoVerEthernet
HKEY_LOCAL_MACHINE, SOFTWARE\iVasion\WrOS
HKEY_LOCAL_MACHINE, SOFTWARE\WinPoET
HKEY_LOCAL_MACHINE, SOFTWARE\Microsoft\Windows\CurrentVersion
    \Uninstall\WinPoET
HKEY_LOCAL_MACHINE, System\CurrentControlSet\Services
    \PoETKRNL

[RegistryValues]
HKEY_LOCAL_MACHINE, SOFTWARE\iVasion\Uninstall,
    WinPPPoVerEthernetPath
HKEY_LOCAL_MACHINE, SOFTWARE\iVasion\Uninstall,
    WinPPPoVerEthernetRegistryFile
```

## **NukePoET.log File**

The NukePoET.log file provides a record of NukePoET's latest activities on a user's computer. The log file is a text file, wherein each line ends in a carriage return and a line feed. To view or edit NukePoET.log, use a text editor such as Microsoft's Notepad application.

To create the log file when running NukePoET from a CD-ROM, you must use the logfile command line parameter. For details, refer to the Operation section on page 3.