Most of these changes were inspired by my communications with Edward Mendelson and so, to some degree, related to WPdos.

Config.txt
- **frame** = on (default off)
  Adds title bar and borders to the vDos window.
  The system menu shows the [Win] commands and About…
  The close button is active, but only terminates vDos if no files are open.
- **font** = filename
  Replaces the vDos TTF font with filename.ttf.
  The vDos font is preferred, it's optimized for the DOS/VGA 8x16 raster font, but lacks localization.
  It's (again) embedded in the executable, no need for the external vDos.ttf file.
- **lins** = 24 up to 60 (default 25) and **cols** = 80 up to 160 (default 80)
  Sets the numbers of lines and columns in text mode.
  Any combination can be used, you have to see if this is useful for/supported by your application.
- **window** = 100
  Starts vDos in "fullscreen" mode.
- **hide** = 0 up to 2^31 (default 5)
  The vDos window remains hidden for this time in tenths of a second.
- **wp** = version (default 0)
  WPdos: fixes an issue with device = clipboard, planned to show underlined/bold text etc.

Keyboard
- [Ctrl]+C/V and F11/12 have to be complemented by [Win].
  Some applications needed the combination w/o [Win].
- [Alt][Enter] switches to/from "fullscreen".
  It's still a window, set to the size of the desktop.
  Note: [Alt] has to be released between switching (SDL bug).
- Fixed some incompatibility issues introduced with support of localized keyboards.

Copy/paste
- Text is exchanged with the clipboard using Unicode, so this should function for all code pages.
- The mouse can be used for copying text. Start selecting with [Win][Ctrl]+mouse click, releasing the mouse button will copy the selected text to the clipboard.

Printing
- Added DOS support of output to PCL and PostScript printers.
  Nothing to set, PCL/PostScript is determined by examining the output.
  The (ps)pcl6.exe program is needed for this.
  Output is converted to PDF and opened in the standard PDF viewer.
- Added device = clipboard, copies printer output to the Windows clipboard.
- Dropped device = <filename>, the files #device.asc (ASCII) and #device.txt (Unicode) are created in the vDos working directory.
- Added device = <Windows command/program>, this is assumed if it's not DOSprinter, dummy etc. For instance "lpt5 = notepad #lpt5.txt" will open the output to lpt5 in notepad.
- Fixed issues with time-outs.

Miscellaneous
- vDos icon redesigned, unfocussed vDos window (top line).
- Extended/XMS memory is now 16MB (was 7MB).
- Localization of most messages (one has to make its own language.txt)
- Applications stalling when exiting from swapping out to DOS.
- Starting Windows programs with path: they don't have to be in the current directory.
- Source code cleaned up, no fixed file paths.

Fixed some minor bugs.

Jos Schaars