Environmental Variables

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This information and much more is available in:
"Laura's Help Files and Quick Reference Guide"

The table of environment variables is divided into the following categories:

Appearance	Debugging	Y2K	Compatibility
Directories and file locations	Printing	Unix-specific	Miscellaneous
Qualifiers	Indexes	DOS-specific	Obsolete

To find a variable by name, look at the alphabetical listing.

Variables Related to Appearance

Variables related to Appearance

DialogInverse=0xnn	(4.5) Foreground and background inverse colors of filePro dialog boxes. Default: Value of POPUPINVERSE
DialogNormal=0xnn	(4.5) Foreground and background colors of filePro dialog boxes. Default: Value of POPUPNORMAL
ErrorInverse=0xnn	(4.1) Foreground and background inverse colors of filePro error boxes. Default: Value of POPUPINVERSE
ErrorNormal=0xnn	(4.1) Foreground and background colors of filepro error boxes. Default: Value of POPUPNORMAL
HelpInverse=0xnn	(4.1) Foreground and background inverse colors of the filePro help screens. Default: Value of TEXTINVERSE
HelpNormal=0xnn	(4.1) Foreground and background colors of the filePro help screens. Default: Value of TEXTNORMAL
MenuBorder=0xnn	(4.1) Foreground and background colors of the filePro menu borders. Default: Value of MENUNORMAL
MenuInverse=0xnn	(4.1) Foreground and background inverse colors of the filePro menus. Default: Value of POPUPINVERSE

MenuNormal=0xnn	(4.1) Foreground and background colors of the filePro menus. Default: Value of POPUPNORMAL
PFCLOCK=ON	(4.8) Enables or disables clock displayed in menus. Default: OFF
PFCURSOR=n	(4.8, Native windows version only) The height of the cursor within filePro. Enhanced to allow PFCURSOR=nnn, where "nnn" is a number from 1 to 100, indicating the percentage of the height of the character cell that is filled by the cursor. PFCURSOR=LINE is equivalent to setting PFCURSOR=10. Setting PFCURSOR=0 causes filepro to use whatever is the current cursor height. Default: 99
PFDIALOGPROMPT=location	(5.0) Controls location of prompts in popup dialog windows. Values: "LEFT", "CENTER", and "RIGHT". Default: RIGHT
PFDROPSHADOW=ON	(4.8) Turns the drop shadow on popup boxes on or off. Default: OFF.
PFEDFAILBOX=ON	(4.8.09) Displays "edit failed" message in mesgbox, rather than flash it on the screen. (Similar to PFLOCKBOX=ON) Default: OFF
PFEOF=n	(5.0, DOS/Windows only) The End-of-field marker character for filePro's memo editor. Default: 17.
PFEOP=nn	(5.0, DOS/Windows only) The End-of-paragraph marker character for filePro's memo editor. Default: 17 or the value in PFEOF.
PFLOCKBOX=ON	(4.5) Displays "record is being updated" message in mesgbox, rather than flash it on the screen. (Similar to PFEDFAILBOX=ON) Default: OFF

PFMONO=ON	(4.1, DOS only) Tells filePro to use monochrome screens with a color video card. Default: OFF
PFNOBOX=ON	(3.0) Eliminates the boxes around menus, headers, etc. Default: OFF
PFNOHELP=ON	(4.0) Displays "No Help Available" if ON and user presses HELP key. Default: OFF. The HELP request is ignored.
PFSHADOWCOLOR=0xnn	(4.5) The color of the drop shadow. Default=0x08 (dark gray on black)
PFSHOWF6ARROW=ON	(5.0) Displays a down-arrow character as EOF marker for F6 popups. Default: OFF
PopupInverse=0xnn	(4.1) The foreground and background inverse colors for popup windows. Default: Value of TEXTINVERSE
PopupNormal=0xnn	(4.1) Foreground and background colors for popup windows. Default: Value of TEXTNORMAL
TextInverse=0xnn	(4.1) Foreground and background colors for inverse text. Default: 0x70 (Black text on a white background.)
TextNormal=0xnn	(4.1) Foreground and background colors for text. Default: 0x07 (White text on a black background.)

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Variables Related to Directories and File Locations

PFCONFIG=/path	(4.8.01) Points to alternate filePro config file. (Need to use full path.)
PFDATA=X	(1.0, DOS) Drive letter where the main "filepro" directory is located. (1.0, Unix) Mount-point of the filesystem where the main "filepro" directory is located. Default: The directory specified on the

	2nd line of "/etc/default/fppath" (Unix) or "\FPPATH" (DOS). Or, if no fppath file exists, the root directory.
PFDIR=/path	(1.0) Path for the "/filepro" directory. Default: The directory specified on the 3rd line of "/etc/default/fppath" (Unix) or "\FPPATH" (DOS). Or, if no fppath file exists, the root directory.
PFDLDIR=/path	(4.1) The path to the directory where a file to be downloaded to a printer resides. Used with %"filename" print code.
PFDSK=XYZ	(3.0, DOS) The list of drive letters to be scanned for filePro files. (4.0, Unix) A colon-separated list of directories to be scanned for filePro files. Default: DOS will scan all drives on the system. Unix will scan all drives listed as mounted by the O/S.
PFGLOB=/path	(4.1) The filename to use as an alternate to the global edits. If an absolute filename is not given, then it is taken to be relative to the "fp/lib" directory. Default: "fp/lib/edits" file.
PFMENU=/path	(4.0) Alternate path to user menus. Default: "fp/menus"
PFPERL=/path	(5.0) Path to Perl executable. (Must use full path such as "/usr/bin/perl" or "C:\progs\perl.exe")
PFPROG=/path	(1.0) Path to the "/fp" directory. Default: 1st line of "/etc/default/fppath" (Unix) or "\FPPATH" (DOS). Or, if no fppath exists, the root directory.
PFSERVROOT=/path	(4.8) Sets the path to the implied "root" directory for HTML and JSFILE commands. (Jumpstart)
PFTMP=/path	(1.0) Where to place temporary files. Default: DOS: same directory as the map file UNIX: /tmp

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Variables Related to Directories and File Locations

Variables related to qualifiers

PFNOQUAL=OFF	(5.0) Removes "[None]" from the list of qualifiers. (ddir, dexpand, *clerk, *report, dxmaint) Default: ON
PFQUAL=qualname	(3.0) Qualified data set to use.
PFQUALMESG="string"	(5.0) Replaces prompt with the text in "string". (ddir, dexpand, *clerk, *report, dxmaint) Default: "Enter File Name Qualifier"

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Variables Related to Debugging

Variables related to debugging

LOGFILE=filename	(4.5) Sets filename for LOGTEXT command.
PFCHECKLOCK=ON	(4.5) filePro will display a warning message if you attempt to modify a lookup record which is not locked with the "-p" flag. Default: OFF
PFCHECKLOCKPOPUP=OFF	(5.0) Used in conjunction with PFCHECKLOCK=ON. When set to OFF, the popup warning will not be displayed, although it will still be logged. Default: ON
PFLOGAPPEND=ON	(4.5) Causes writes to an existing LOGFILE appended rather than overwriting it. Default: OFF
PFNOIXHIDE=ON	(5.0) Causes filePro to display all indexes, even those that are marked as "hidden" in dxmaint. Default: OFF
PFNOTRAP=ON	(3.0, Unix only) PFNOTRAP=ON tells filePro not to trap SIGBUS and SIGSEGV errors, allowing a core dump to be generated instead. Can be useful for helping fPTech track down the cause. Default: OFF

PFSKIPLOCKED=n	(4.8) Allows locked records to be skipped after n seconds. Records skipped are not included in @rp. (*report) Default: *report waits indefinitely for the record to be unlocked.
PFSKIPPEDLOG=filename	(4.8) Logs records skipped by PFSKIPLOCKED=nnn. (*report) The log includes the time, record number, filename, and qualifier, of the skipped record.

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Variables Related to Printing

Variables related to printing

PFNTPRTERR=ON	(4.8.10, Native windows only) Causes a message box to appear with the internal Windows error number on printer errors. If an error other than ERROR_NOT_READY, ERROR_WRITE_FAULT, or ERROR_IO_DEVICE occurs, the error might not be reported correctly, and you can get "error -1" rather than the usual "printer not ready" warning. Default: OFF
PFHCFF=ON	(4.5) Sends a page eject to the printer after screen hardcopies. Default: OFF, screen hardcopies only print 22 lines, allowing 3 screens per 66-line page.
PFONEHEAD=ON	(4.5) Report prints header lines only once. Default: OFF, prints header lines once per page.
PFPOSTPRINT="command line"	(4.8.05K3) When set to "cmdline", filePro will execute "cmdline filename" after any printout or hardcopy, if destination is a filename.
PFPRINTER=printer_type	(4.0) Sets the printer type and destination. (4.8) Enhanced to allow setting to LOCAL and SCREEN. LOCAL is

equivalent to the -pt flag. SCREEN is equivalent to the -pv flag.

PFPRT=device | filename	(3.0) Sets the destination filename/command for printed output.
PFPRTC=printer_type	(4.0) Sets the destination printer type.
PFPT=ON	(3.0) Equivalent to setting the "-pt" flag for local printing. Default: OFF
PFPTO=n	(4.0,DOS only) Number of seconds that filePro will wait before displaying a "printer not ready" message. Default: 10 seconds.
PFPV=ON	(4.0) PFPV=ON is equivalent to setting the "-pv" flag for print-to-screen. Default: OFF
PFSPOOL="command_line"	(3.0, Unix only) Sets the default printer destination command. Example: PFSPOOL="lp -s -dlaser"
PFTIMEOUT=n	(4.0, DOS only) Same as PFPTO. Default: 10 seconds.

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Variables Related to Indexes

Variables related to indexes

PFBIXBLANK=OFF	(4.5.8K6) Controls how lookup responds to null key. Matches the lowest key in the index, (as earlier 4.5 behaved). Default: ON, match all-blank key (4.1 behavior).
PFBIXBUILD=2	(4.8) Defines the method by which dxmaint builds new-style automatic indexes. 1 - Builds indexes using the newer method, which is faster for virtually all files. 2 - Tells dxmaint to use 4.1 (multi-pass) style index build. Use this on HUGE (i.e.: multi-million record) files to improve performance - (will cause poor performance on smaller files). Default: 1
PFBIXNODESIZE=n	(4.8.5K3) The minimum node size for 4.5-style indexes to nK bytes within dxmaint. Values: 1

	$<= n <= 31$ Default: 1
PFBRWM=ON	Trailing blanks in a browse lookup key are significant, when used in conjunction with the "-m" flag. Default: OFF, trailing blanks are ignored.
PFIXGT=ON	(4.8) Allows *clerk to do a next-greater-than if no exact match is found when selecting through Index Selection. (*clerk) Default: OFF
PFIXS=ON	(3.0) Toggles "Index Scan" on or off. Default: OFF
PFKEEPIXVAL=OFF	(4.5.8) Causes dclerk to clear the index key prompt. Default: ON, keeps the previous value entered.
PFLKNL=NEW	(4.5) Causes lookup "-nl" to find the last matching record Default: OFF, finds the first matching record.
PFMAXALLOC=n	(4.5) Maximum number of sort buffers allocated when re-building demand indexes and pre 4.5 automatic indexes Default: 16, 386 DOS/LAN uses 64k per sort buffer, non-386 DOS/LAN uses 32k per sort buffer.
PFMAXASIZE=n	(4.5) Sort buffer size (in bytes) when building demand indexes, and pre-4.5 automatic indexes. Values: $32700 <= n <= 65000$ Default: 32700 bytes
PFMAXTEMP=n	(4.5) Maximum number of logical temp files used for virtual memory when building demand indexes and pre-4.5 automatic indexes. Values: $1000 <= n <= 16000$ Default: 1000
PFMAXTFIL=n	(4.5) Maximum number of physical temp files used for virtual memory when building demand indexes and pre-4.5 automatic indexes. Values: $4 <= n <= 16000$ Default: 4
PFNULLIXSORT=ON	(5.0) Enables index sort without a major key. Default: OFF
PFNUMIXBUF=n	(4.5) The number of index blocks to buffer in memory for 4.5-style indexes. (Index blocks are usually 1K each.) Values: $10 <= n <= 200$

Default is 10.

PFNUMIXBUILD	(4.5) Same as PFNUMIXBUF, but for dxmaint only. Values: 10 <= n <= 128000 Default: 200
PFOLDIX=ON	(4.5) Forces dxmaint to build automatic indexes in pre-4.5 format, if being built on a single key. Default: OFF, build 4.5-style indexes.

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Variables Related to Y2K

Variables that are related to Y2K

PFCMARK=n	(4.5) Adjusts the 100-year range available to 2-digit-year date fields, starting at "19nn". For example, if PFCMARK=50, 2-digit-year dates can contain the range 1950 through 2049. Values: 0 <= n <= 99 Default: 0. (2-digit-year dates can contain 1900 through 1999.)
PFSYSYR4=ON	(4.8) Forces @TD, @CD, @UD, and @BD to 4-digit years. Default: OFF, system-maintained fields @TD, @CD, @UD, and @BD contain 2-digit years.

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Variables Related to Unix-Specific Features

Variables that are specific to Unix systems

PFBACKGROUND=OFF	(4.8, Unix only) Disables ability to enter background mode in *report and dxmaint. Default: ON
PFMBTO=n	(4.5.8, Unix only) Causes popup message boxes to timeout after n seconds, and behave as if the user had pressed \KZ. Values: 1 <= n <= 32000. Affects MSGBOX, ERRORBOX, and any filePro popup which default to pressing ENTER. Default: no timeout.

PFQUIT=OFF	(4.8, Unix only) Disables ctrl-\ which will exit out of filePro by killing the process. Default: ON
PFSYSEUID=OFF	(4.8, unix only) A SYSTEM command will be executed without the filePro setuid. Some systems may not allow a program to reclaim a setuid after giving it up. On these systems, setting this variable will cause bad things to happen to filePro. SCO OSV5 does not have a problem with this. Linux kernels prior to 1.1.37 have a problem. Default: ON
PFTERM=terminal_name	(4.0, Unix only) Sets the type of terminal being used. Same as TERM except that it is exclusive to filePro. Default: the value in TERM.
PFUMASK=n	(4.8.9, Unix only) The permissions umask value when creating files using HTML:CR and JSFILE:CR Default: 0x7f (octal 0177)
PFXFERDOS=OLD	(4.5, SCO Unix only) tells xferdos to use the old dosdir/doscp command syntax. Default: Use SCO's new syntax.
TERM=termcap_entry	(standard UNIX - not filePro specific) The type of terminal being used. Note: there must be a matching entry in the termcap file. (See also PFTERM.)
TERMCAP=filename	(standard UNIX - not filePro specific) Filename overrides "/etc/termcap" file.

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Variables Related to DOS-Specific Features

Variables that are specific to DOS systems

COMSPEC=/path	(standard MS-DOS, not filePro specific) Path to COMMAND.COM
CURSOR=LINE	(1.0) Deprecated. Long ago, CURSOR=LINE gave underline as cursor, rather than block in DOS. See PFCURSOR.

IGN	(1.0) Specifies the list of drives for filePro to ignore during scans. Note: Deprecated in favor of PFDSK.
PFFILES=n	(4.0) The maximum number of open file handles that filePro can use. Note that open file handles are a shared resource. Increasing the limit in filePro can make less handles available to other programs running on the same computer. Values: 20 <= n <= 255 Default: 20
PFIGN=XYZ	(1.0) Specifies the list of drives for filePro to ignore during scans. Note: Deprecated in favor of PFDSK.
PFKEYTAB=name	(4.5, DOS/Windows) Specifies the name of the "xxxx.key" file in the "fp/lib" directory. Changes the keys that filePro uses for each function. (Similar to Unix's termcap file.) Values: "DOS" and "FILEPRO" Default: "FILEPRO"
PFNET=ON	(3.0, DOS Network version only) filePro will use networking calls, such as file sharing and record locking, even if no network is detected. Default: OFF, filePro will do networking calls only if it can detect a network, via the INT2A interface.
PFNEWNTCONSOLE=ON	(4.8, Native windows only) Forces startup code to create a new console for java RunMenu to execute. Default: OFF
PFLOOKUPNOFILE=ON	(5.0) Save and syntax-check processing without verifying the existence of lookup file names. Previously the PFKWNLP variable. Default: OFF
PFMU=OFF	(4.5, Single-user version only) dcabe's lookup wizard will not ask "protect lookup". (Use only if the files will never be used in a multi-user environment.) Default: ON
PFRETRY=n	(4.5, DOS/Windows Network only) The number of times that filePro will retry reading a locked record before reporting

<table>
<tr><td></td><td>an error.
Default: 10</td></tr>
<tr><td>PFSKHEX=ON</td><td>(5.0, Native windows only) Some copies of 4.8 native windows were accidentally released with debugging code enabled, that caused @SK to contain the hex value of any keystroke that didn't have a "real" @SK value. Since this breaks the ability to test @SK="", it has been turned off by default.
Default: OFF</td></tr>
</table>

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Variables Related Compatibility

Variables related to compatibility

<table>
<tr><td>PF64K=OFF</td><td>(4.5, 32-bit systems only) *cabe will not issue a warning if the processing table exceeds 64K of code. Default: ON. (5.0 default is now OFF.)</td></tr>
<tr><td>PFBREAK=OLD</td><td>(4.1) Restores the old break-handling behavior in *report, where pressing \KY at an input statement cancels the report. (See also PFCLKBREAK for *clerk.)
Default: OFF, allows testing for (@SK eq "BRKY") after INPUT</td></tr>
<tr><td>PFCLKBREAK=OLD</td><td>(4.1) restores the old break-handling behavior in *clerk, where pressing \KY at an input statement cancels the processing. (See also PFBREAK for *report.)
Default: OFF, allows testing for (@SK eq "BRKY") after INPUT</td></tr>
<tr><td>PFF6PROMPT=OLD</td><td>(4.8.5K2) Will put back the old behavior of ignoring @WBL processing in determining which F6 prompt to display.
Default: OFF</td></tr>
<tr><td>PFLABEL=OLD</td><td>(4.5) Allows invalid characters in the label section of prc tables. Valid characters are: letters, numbers, "_", ".", "@", "-", and "*".
Default: OFF</td></tr>
</table>

PFMENBRK=OLD	(4.5) Restores the old 4.1 break-handling behavior, where pressing BREAK in a processing menu cancelled the processing. Default: OFF, allows testing for (@SK eq "BRKY") after INPUT
PFMISSINGARG=OFF	(4.8) Reverts back to old 4.1 behavior of ignoring missing arguments to command line flags, such as "-pn". Default: ON. An error will be generated.

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Miscellaneous Variables

Miscellaneous variables

ABE=ASCII	(1.0) Define processing (*cabe) will save processing tables in ASCII format. Default: OFF, save prc tables encoded.
PFADDWP=OFF	(4.5) filePro will not add a ".wp" extension on export filenames. Default: ON
PFAUTOKSIZE=n	(4.8) Sets "-ty" value, similar to PFTOKSIZE, but for automatic. Default: 20000
PFBLANKOV=ON	(4.8.8) Causes datemath with blank dates to return "/OV" Default: OFF, undefined (O/S dependant).
PFBLDFREE=ON	(4.5) filePro will display a message before rebuilding the freechain due to a freechain error. Default: OFF
PFBRWSLASH=OFF	(4.5.8K5) Turns off backslash code handling within browse lookups. (Mostly for non-American character sets, where "\\" is re-mapped to an accented character.) Default: ON
PFDIRFILTER=ON	(4.8) Enables the filter that verifies that only directories appear in the filePro filename list. Some Unix users had serious slowdowns with the filter enabled. Default: OFF

PFDLGENTER=ON	(4.5) Pressing ENTER in dialog boxes will act the same as the SAVE key. (The same way that Windows handles Enter.) Default: OFF, ENTER moves the cursor to next field of the dialog.
PFERRKEY=k	(4.5) Sets an alternate key to allow the user to continue from a filePro/System error message. If set, Enter will be disabled. (Decreases the likelihood of an error being missed due to someone pressing Enter before reading it.) Values: any printable ASCII character. Default: The Enter key will continue.
PFFORMTOKSIZE=n	(4.8) Sets "-tf" value. Default: 15000
PFIMPBUF=n	(4.1) Increase the maximum record length for importing ASCII files. Values: 1024 <= n <= 32767 (16-bit systems) or 2147483468 (32-bit) Default: 1024
PFLANG=language	(4.5.8K5) Allows different collating sequences for different language character sets. Default: English
PFLBSIZE=n	(4.5) filePro label table size (*cabe). Values: 100 <= n <= 32767 Default: 1000
PFLISTSLASH=OFF	(4.5.8K5) Same as PFBRWSLASH, except for listboxes. Default: ON
PFLX=ON	(4.8) Save as "-lx" flag to *clerk. Default: OFF
PFME=ON	(1.0) User must press RETURN to move to the next field. Default: OFF, cursor moves to the next field if the current field is filled.
PFNAME=filename	(1.0) Same as using Set/Change filename from menu.
PFNODF=ON	(4.5) Disables free-disk space check. Use on large filesystems (2 Gig or larger of free space available). (ddefine and dexpand) Default: OFF

PFOUTS=port, baud, wordlen, parity, stopbit	(4.0) Specifies serial communication parameters. Example: (DOS) 1,9600,8,n,1 (UNIX) tty1a,9600,8,n,1
PFREADONLY=ON	(4.8) Forces read-only attribute on session/file. Default: OFF
PFSCC=ON	(4.8) Enables the "!scc" shell-escape within *clerk. Default: OFF, "!scc" is disabled. Note: prior to v4.8, "!scc" is always enabled.
PFSP=password	(4.5) Overrides the site password stored in fppath.
PFSYNC=ON | ALL	(4.5) ON = sync after expanding file, ALL = sync after all writes. When writing new records beyond the end of file, DOS does not record the changed file size until the file is closed. If the system crashes before then, all added records will disappear, even if they were written to disk. Values: OFF, ON, ALL. Default: OFF
PFTOKSIZE=n	(4.0) The default input (*clerk) or output (*report) token table size. Values: 1000 <= n <= 128000 Default: 20000
PFUFLAG=ON	(4.8.8) Forces "-u" equivalent in *report. Default: OFF
PFVER=ON	(1.0) Displays individual program version in upper right corner. Default: OFF
PFWGT0=ON	(4.5.8) Forces @WGT processing to be done, even if no records were selected. Default: OFF

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Obsolete Variables

Variables that are obsolete

PFCAT	Obsolete.
PFNB	Obsolete.

PFNODES	Obsolete.
PFPS	Obsolete.
USEDSKB	Obsolete.

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Variables used in debugging versions or for fP Technologies internal use

BIXTEST	Internal debugging. Not in release executable.
DUMPFILE	Internal debugging. Not in release executable.
From_Menu	Internal. Lets runmenu know it was called from another menu.
INSTDRV	Part of MDCONFIG. Allows installation from B:
LOGLOCK	Internal debugging. Not in release executable.
LOGMEM	Internal debugging. Not in release executable.
LOGMEMSIZE	Internal debugging. Not in release executable.
PF401	Was for Netware 4.01 bug workaround. No longer in release executable.
PF970925	Internal debugging. Was used in tracking down an index bug. No longer in release executable.
PFCF	Internal. Tells runmenu that the copyright message has been displayed.
PFDBGLOGBIXFILE	Internal debugging. Not in release executables.
PFDBGLOGBIXIX	Internal debugging. Not in release executables.
PFDBGLOGITEMS	Internal debugging. Not in release executables.
PFDBGLOGNAME	Internal debugging. Not in release executables.
PFDEBUG	Internal debugging. Not in release executables.

PFDUMP	Internal debugging. Not in release executables.
PFGRAPHMODE	Internal debugging. Not in release executables.
PFHAND	fPSQL - Size of handle buffer. Default=10000.
PFIXCACHE	Internal debugging. Not in release executables.
PFIXDEBUG	Internal debugging. Not in release executables.
PFIXFLUSH	Internal debugging. Not in release executables.
PFKWNLP	Internal debugging. Not in release executables.
PFLOGINSERT	Internal debugging. Not in release executables.
PFLOGLOOK	Internal debugging. Not in release executables.
PFLOGSORT	Internal debugging. Not in release executables.
PFLOGSTART	Internal debugging. Not in release executables.
PFLOGSTEP	Internal debugging. Not in release executables.
PFLOGSTOP	Internal debugging. Not in release executables.
PFSORTSIZE	(fPSQL) Sets amount of memory to use for sorting.
SLAVEID	Internal debugging. Not in release executables.
SQLDIR	(fPSQL) Changes location of sql scripts from the default of $PFPROG/fp/sql
VERL	Internal. Not in release executables.

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Variables Listed by Name

A	**PFA-PFD** (cont.)	**PFM-PFO** (cont.)

ABE

B
BIXTEST

C
COMSPEC
CURSOR

D
DialogInverse
DialogNormal
DONTSTOP
DUMPFILE

E
ErrorInverse
ErrorNormal

F
From_Menu

G

H
HelpInverse
HelpNormal

I
IGN
INSTDRV

J

K

L
LOGAPPEND
LOGFILE
LOGLOCK
LOGMEM
LOGMEMSIZE

M
MenuBorder
MenuInverse
MenuNormal

N

PFCMARK
PFCONFIG
PFCURSOR
PFDATA
PFDBGLOGBIXFILE
PFDBGLOGBIXIX
PFDBGLOGITEMS
PFDBGLOGNAME
PFDEBUG
PFDIALOGPROMPT
PFDIR
PFDIRFILTER
PFDLDIR
PFDLGENTER
PFDROPSHADOW
PFDSK
PFDUMP

PFE-PFL
PFEDFAILBOX
PFEOF
PFEOP
PFERRKEY
PFF6PROMPT
PFFILES
PFFORMTOKSIZE
PFGLOB
PFGRAPHMODE
PFHAND
PFHCFF
PFIGN
PFIMPBUF
PFIXCACHE
PFIXDEBUG
PFIXFLUSH
PFIXGT
PFIXS
PFKEEPIXVAL
PFKEYTAB
PFKWNLP
PFLABEL
PFLANG
PFLBSIZE
PFLISTSLASH
PFLKNL
PFLOCKBOX
PFLOGAPPEND
PFLOGINSERT
PFLOOKUPNOFILE

PFNOQUAL
PFNOTRAP
PFNTPRTERR
PFNULLIXSORT=ON
PFNUMIXBUF
PFNUMIXBUILD
PFOLDIX
PFONEHEAD
PFOUTS

PFP-PFZ
PFPERL
PFPOSTPRINT
PFPRINTER
PFPROG
PFPRT
PFPRTC
PFPS
PFPT
PFPTO
PFPV
PFQUAL
PFQUALMESG
PFQUIT
PFREADONLY
PFRETRY
PFSCC
PFSERVROOT
PFSHADOWCOLOR
PFSHOWF6ARROW
PFSKHEX
PFSKIPLOCKED
PFSKIPPEDLOG
PFSORTSIZE
PFSP
PFSPOOL
PFSYNC
PFSYSEUID
PFSYSYR4
PFTERM
PFTIMEOUT
PFTMP
PFTOKSIZE
PFUFLAG
PFUMASK
PFVER
PFWGT0
PFXFERDOS
PG-PZ

	PFLOGLOOK	PopupInverse
O	PFLOGSORT	PopupNormal
	PFLOGSTART	PS1
P-PE	PFLOGSTEP	**Q**
	PFLOGSTOP	
PF0-PF9	PFLX	**R**
PF401		
PF64K	**PFM-PFO**	**S**
PF970925	PFMAXALLOC	SLAVEID
	PFMAXASIZE	SQLDIR
PFA-PFD	PFMAXTEMP	**T**
PFADDWP	PFMAXTFIL	TERM
PFAUTOKSIZE	PFMBTO	TERMCAP
PFBACKGROUND	PFME	TextInverse
PFBIXBLANK	PFMENBRK	TextNormal
PFBIXBUILD	PFMENU	**U**
PFBIXNODESIZE	PFMISSINGARG	USEDSKB
PFBLANKOV	PFMONO	**V**
PFBLDFREE	PFMU	VERL
PFBREAK	PFNAME	**W**
PFBRWM	PFNB	
PFBRWSLASH	PFNET	**X**
PFCAT	PFNOBOX	
PFCF	PFNODES	**Y**
PFCHECKLOCK	PFNODF	
PFCHECKLOCKPOPUP	PFNOHELP	**Z**
PFCLKBREAK	PFNOIXHIDE	

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