digital™

AV-PGY9A-TE
July 1991

WPS-PLUS/FRANÇAIS for VMS, Version 4.0—READ-ME-FIRST

WPS-PLUS/FRANÇAIS for VMS, Version 4.0, is a new release of the WPS-PLUS software for the VMS operating system. Major new features included in this release are:

Proportional font support
PostScript printing
Multicolumn editing
Multiple document editing
Named rulers, references to named rulers, shared system rulers
Indent tabs for temporary word wraps
Multiple cut/paste buffers
Insert/Overstrike mode with renditions
Encapsulated PostScript graphics
Multiple fonts on a line
Alternating headers and footers on odd/even pages
Printer table keyword access through headers and footers
Paragraph numbering performed during print formatting
Dynamic modification of pagination settings
Integrated, enhanced modification of printer tables
Automatic hyphenation and hanging punctuation
CORPORATE and GROUP dictionaries
Improved editor handling of messages, cursoring, searching, larger screens
Unlimited TDE picture length
DCL-invokable components (edit, print, convert, list/sort processing)
Background List and Sort Processing
Multiple commands within one control block
Access to PrintServer parameters, such as number up and duplex
Control over checkpointing frequency
GOLD GET specific pages
Status line display with current ruler
Delete to end of line function
Document specific, user definable date/time format
Index of batch jobs
Improved handling of DDIF control block information
User-Defined Processes producing technical characters

© Digital Equipment Corporation, 1991. All rights reserved.

The *Installation Guide* contains a number of figures that are no longer correct:

- The *Installation Guide* states that BEFORE you install WPS-PLUS software on the system disk, you must have 27,000 free blocks available on this disk.

  This is incorrect. The up-to-date figures are 28,000 free blocks needed BEFORE installation on the system disk.

- The *Installation Guide* states that AFTER installation, WPS-PLUS software uses 22,000 blocks on the system disk.

  This is incorrect. The up-to-date figures are that AFTER installation, WPS-PLUS software uses 23,000 blocks on the system disk.

- The *Installation Guide* states that BEFORE you install WPS-PLUS software on an alternate disk, you must have 16,000 free blocks available on the alternate disk.

  This is incorrect. The up-to-date figures are 20,500 free blocks needed BEFORE installation on the alternate disk.

- The *Installation Guide* states that AFTER installation, WPS-PLUS software uses 6,000 blocks on the system disk and 16,000 blocks on the alternate disk.

  This is incorrect. The up-to-date figures are that AFTER installation, WPS-PLUS software uses 4,000 blocks on the system disk and 20,500 blocks on the alternate disk.

- This *Installation Guide* states that the linguistic components of WPS-PLUS software require an additional 1,200 blocks on the disk you install them on.

  This is incorrect. The up-to-date figure are the linguistic components of WPS-PLUS software require an additional 1,500 blocks on the disk you install them on.

Installation Verification Procedure (IVP)

The following text replaces the contents of paragraph 4.1 (Running the Installation Verification Procedure) in the *Installation Guide*:

You must complete all the required post-installation procedures in Chapter 3 before running the IVP.

To run the IVP separately from the installation procedure, invoke either of the following command procedures from the system manager's account using a WPS-PLUS supported terminal:

- To run both Phase 1 and Phase 2 of the IVP, enter the following command, substituting the installed language name for *language*:

  $ @SYS$TEST:WPLlanguage$IVP

  The IVP procedure will display the following messages:

```
Executing IVP's for: WPS-PLUS for VMS V4.0
Beginning first phase of tests...
```

  If the first phase has been successful, the IVP will continue the second phase by displaying the following message:

```
Beginning second phase of tests...
```

then continue displaying the messages from Phase 2, as specified in the next paragraph.

- To run only Phase 2 of the IVP, enter the following command substituting the installed language name for *language*:

  $ @WPSPLUS$SYSTEM:WPLIVP language

  If the installed language is omitted, the IVP asks the following:

  ```
  Do you wish to test your default 'language' WPS-PLUS system [YES]?
  ```

  If you respond YES, the default *language* system is tested. If you respond NO, the IVP asks which language you wish to test:

  ```
  Which WPS-PLUS optional language system do you want to test?:
  ```

  Phase 2 of the IVP takes approximately 15 minutes and the following messages are displayed:

  ```
  Creating a WPS-PLUS directory...
   Creating REQUIRED subdirectories...
   Creating REQUIRED default .DAT files...
   Creating REQUIRED user profile...
   Set-up completerd for user: SYS$SYSROOT:[SYSTEST]
  ```

  The following message is displayed when Phase 2 of the IVP is successful:

  ```
  PHASE 2 for WPS-PLUS for VMS, Version 4.0, IVP completed successfully!!
  Tuesday 1-JAN-1991 12:26:30.35
  NODE: XXX011::
  ```

  The following message is displayed if Phase 2 of the IVP fails:

  ```
  PHASE 2 for WPS-PLUS for VMS, Version 4.0, IVP Encountered Error
  check your WPS-PLUS for VMS Installation Guide
  Tuesday 1-JAN-1991 12:26:30.35
  NODE: XXX011::
  ```

TERMINAL SETUP

- Information:

  When you perform a new or update installation of WPS-PLUS software, you must use the Terminal Login Utility to make changes to your terminal characteristics.

  The following settings are the default for any WPS-PLUS user running WPS-PLUS for VMS, Version 4.0, for the first time:

  - Language: system's default language.
  - Keyboard: LK201
  - No Technical Character Set (TCS).

To change the default settings, the user must return to DCL level and invoke *WP-SPLUS/LOGIN*. The user can then enter new settings.

For more details about the WPSPLUS/LOGIN utility, refer to the online documentation available from OA$LIB:KEYBOARD.WPL.

N.B.: WPS-PLUS and VMS are registered trademarks of Digital Equipment Corporation.