

InfoPrint Manager for AIX and Windows Release 3
National Language Versions (NLV) Release Notes
(March 2009)

Note:

Before using this information and the product it supports, read the information in "Notices" on page 3.

These release notes apply to the InfoPrint Manager for AIX, Version 4 Release 3 (Program Number 5648-F35), and InfoPrint Manager for Window, Version 2 Release 3 (Program Number 5648-F36), National Language Versions that were released in February 2009.

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About these release notes

The national language versions of InfoPrint® Manager for AIX® and Windows Release 3 were made available on February 13, 2009.

These release notes describe situations that you need to know about when you use the national language versions of InfoPrint Manager for AIX and Windows Release 3.

Note: The national language versions for Release 3 no longer contain translations for the Danish, Finnish, Norwegian, or Swedish languages.

Known problems and work arounds

Change to Web server installer

The web server installer panel that asks for a DNS host name from the installers on both AIX and Windows has been removed.

However, the related information was not removed from the *InfoPrint Manager for AIX: Installation Instructions*, G550-1059. With Release 3, the section entitled “Web Server Configuration” under the heading “Sample ipin_response file” in Chapter 3, “Installing InfoPrint Manager on a Remote System” no longer applies. This section will be removed the next time the *Installation Instructions* manual is republished.

Interaction between job-retry-count-limit and job-retry-interval attributes

The **job-retry-count-limit** actual destination attribute should not be set to a large value if the **job-retry-interval** actual destination attribute is set to a small value because several processes start and stop on each retry. After a period of time, such retries could result in the InfoPrint Manager Server stopping or the Windows operating system becoming unresponsive.

Limitations:

Indexed Multiple Data Sets

MVS Download cannot be used with multiple data sets that have already been indexed (contain AFP TLEs).

Longer processing for color text that uses embedded fonts

When transforming PDF with color text that uses embedded font subsets to black and white or color AFP output, the rip processing can take longer. If you use **savevm=false**, this performance will improve. However, we recommend using the current default of **savevm=true** because in some cases, PDF input files with many embedded font subsets might fail to transform. The **savevm** option appears on the **ps2afp/pdf2afp** command line as: **-pragma pdf2psoptions=savevm=true**.

APAR included in Release 3 National Language Versions

The Release 3 National Language Versions include resolution for this APAR:
I010173 DPF host receiver crashes with 0421-069 DosSemClear 6.

Note: This APAR fix applies **only** to users who installed the non-translated version of InfoPrint Manager released in December 2008.

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