



TechNote

TN061001-01

FunAsset Limited
Orchards
14 Townsend
Ilminster
Somerset
TA19 0AU
United Kingdom

Tel. + 44 (0)1460 57065
Fax + 44 (0)1460 53538

Email: support@funasset.com

Website: funasset.com

SilentPrint 2.35/2.36

Adobe5 / DocReader / Force Error Dialogs to Front / Increase Timeout for Large PDF Files / Prevent Files in Spooler being Deleted / Consider Configuration Parameters when using Job Files / Delete Port when Print to File Fails / Dismiss Adobe Reader Update Dialog / Other Minor Fixes

Type: SilentPrint Update
Software Affected: SilentPrint Install / SilentPrint Trial – All versions
Hardware Affected: None
Further Reference: SilentPrint User Guide

Updates

SilentPrint 2.35/2.36:

- Adobe5 (Configuration Parameter)
 - DocReader (Configuration Parameter)
 - Force Error Dialog to Front
 - Increase Spooler Timeout for Large PDF Files
 - Prevent Files in Spooler being Deleted
 - Consider Configuration File Parameters when using Job Files
 - Delete Port when Print to File Fails
 - Dismiss Adobe Reader Update Dialog
 - Other Minor Fixes
-

Adobe5

To prevent filenames being truncated and on occasion not being processed at all when Adobe Acrobat 5 or Adobe Reader 5 are being used, a new Configuration Parameter called Adobe5 has been introduced.

If Adobe Acrobat 5 or Adobe Reader 5 is used by SilentPrint to process PDF files, the following parameter can be added to the [MISC] section of the Configuration file, SilentPrint.ini...

Adobe5 = x

Where x = YES or NO. Default = NO

DocReader

To enable SilentPrint to use MS WordPad instead of MS Word to process DOC and RTF files, the following parameter can be added to the [MISC] section of the Configuration File, SilentPrint.ini...

```
DocReader = x
```

Where x = the drive, path and filename of MS WordPad.

Example: DocReader = C:\Program Files\Windows NT\Accessories\WordPad.exe

Using MS WordPad instead of MS Word can improve the speed at which DOC and RTF files are converted to PDF.

Force Error Dialog to Front

SilentPrint error dialogs were getting hidden by other dialogs and application windows. When SilentPrint is running, error dialogs are now forced to the front above all other dialogs and windows.

Increase Timeout for Large PDF Files

SilentPrint was causing PDF files in the Windows Spooler to fail if they were too large. The timeout for large PDF files has now been increased to prevent this.

Prevent Files in Spooler being Deleted

Files were being deleted from the Windows Spooler if they were very large or "stuck" behind other files in the Spooler. This no longer occurs.

Consider Configuration Parameters when using Job Files

Certain Configuration Parameters were not being considered when using Job Files. This has now been corrected and all are actioned.

Delete Port when Print to File Fails

If a print to file failed the port it was assigned to would not be deleted causing the Windows Spooler to become erratic. The port is now deleted.

Dismiss Adobe Reader Update Dialog

The Adobe Reader Update dialog would cause SilentPrint to stop processing. The dialog is now automatically dismissed when it appears.

General Fixes and Enhancements

General memory and handle “leaks” have been resolved.

Availability

In order to take advantage of the updates mentioned above, please download the latest SilentPrint Install or SilentPrint Trial from the following URL:

http://www.funasset.com/support/software/funasset_applications.htm

NOTE: Upgrading SilentPrint to the latest release will not affect your existing SilentPrint configuration.