



# Global 3000 Service Pack Note

## Debtors Ledger - Collate PDF Format Statements

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<b>Version</b>	1.0	1 of 5

## INTRODUCTION

This service pack provides the ability to collate customer statements (for an entire run) printed in PDF format into a single PDF file.

The changes are:

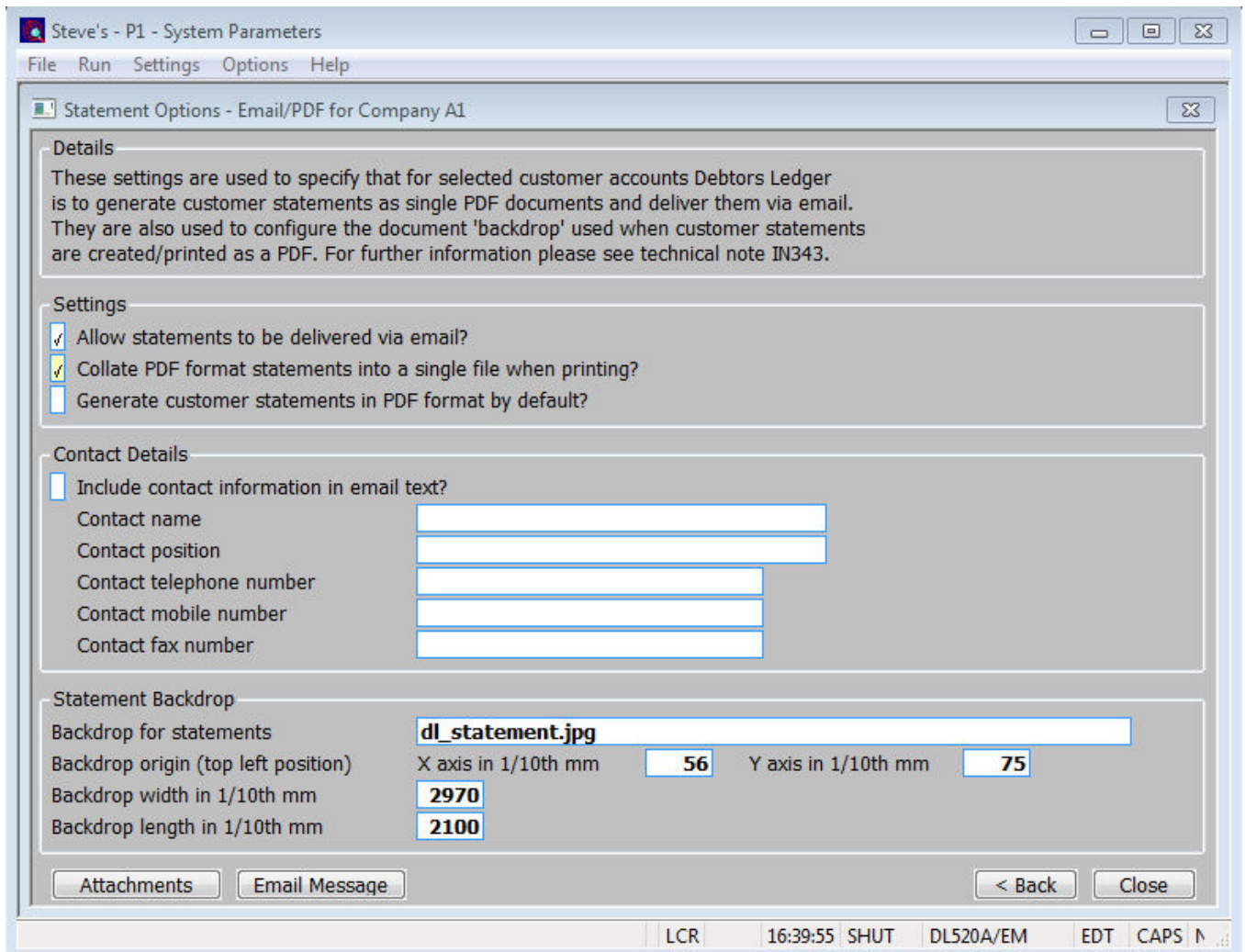
A new system parameter labelled 'Collate PDF format statements into a single file when printing' has been introduced. When set PDF format statements (for the entire statement run) will be collated into a single file.

The following limitations should be noted:

- Statements for customers configured to receive them via email are not collated.
- Only documents generated in the same statement run are collated.
- The name of the PDF format file containing collated statements is always set to "Collated\_statements\_ddmmyyyy" where ddmmyyyy is the date of the statement run.

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## System Maintenance, DL, Statement Print Options, Statement Options – PDF/Email



**Collate PDF format statements into a single file when printing?**

Set this if PDF format statements are to be collated in a single file when they are printed. If this is not set a separate PDF document is generated for each customer’s statement.

**Note**

- The following limitations apply:
- Statements for customers configured to receive them via email are not collated.
  - Only documents generated in the same statement run are collated.
  - The name of the PDF format file containing collated statements is always set to “Collated\_statements\_ddmmyyy” where ddmmyyy is the date of the statement run.

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## PROGRAM CHANGES

Please Note: The remainder of this document is for the use of Software Developers Only.  
All other readers should stop here.

### D3XPPR PROGRAM CHANGES

1. Add a new variable in the LOCAL SECTION of the DATA DIVISION as follows.  
77 Z-PAGE PIC 9(4) COMP \* Page count (per Statement) \*GX18880  
VALUE 0 \*GX18880

2. Replace the use of \$PGNO with Z-PAGE.

3. Update the code in D3X%OPEN so that that the Initialisation of variables is moved to a section named IV-INIT-VARIABLES (see below).  
\*GX18880 MOVE 0 TO Z-LCNT W-WRK4 T2BAL1 T2BAL3  
\*  
PERFORM IV-INIT-VARIABLES \*GX18880  
\*  
\* Calculate record lengths.

4. Insert  
PERFORM PT-PAGE-THROW \* Increment page number. \*GX18880  
before each of the following:  
a. PRINT H1 NEWPAGE BACKDROP BK  
b. PRINT D1 NEWPAGE  
c. PRINT D2 NEWPAGE  
d. PRINT C1 NEWPAGE

5. Add the following at the end of the source immediately before ENDFRAME.

```
*
* GX18880 - Start
*

PAGE "D3X%INIT-VAR"
*****
ENTRY D3X%INIT-VAR
*****
*
* Init variables.
*
PERFORM IV-INIT-VARIABLES
EXIT

PAGE "IV-INIT-VARIABLES"
*****
SECTION IV-INIT-VARIABLES
*****
*
* Init variables.
*
MOVE 0 TO Z-LCNT W-WRK4 T2BAL1 T2BAL3
*
MOVE 0 TO Z-PAGE * Init Page No. *GX18880
EXIT

PAGE "PT-PAGE-THROW"
*****
SECTION PT-PAGE-THROW
```

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```

*****
*
* Increment page number (must be performed before each new page
* not after it).
*
ADD 1 TO Z-PAGE
ON OVERFLOW
OR Z-PAGE > 9999
    MOVE 1 TO Z-PAGE
END
EXIT
*
* GX18880 - Finish
*

```

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