FLEXX®

Version 7.0L0

Upgrade Guide

△ Databyte

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FLEXX® 7.0L0 Upgrade Guide

Table of Contents

1. Introduction	3
2. Flexx 7.0L0 Enhancements	4
3. Accounts Receivable	5
3.1 Invoice Detail Enhancement	5
4. Accounts Payable	6
4.1 Manual Payment Enhancement	
5. Time Billing	7
5.1 WO Detail Enhancement	
5.2 WO Proposal Report	8

FLEXX® 7.0L0 Upgrade Guide

1. Introduction

This manual contains descriptions of all upgrades to FLEXX in *Version 7.0L0*. Only those functions affected in this version are described. Please refer to the previous Upgrade Guides for descriptions of any earlier FLEXX upgrades.

- FLEXX 6.4L2 Upgrade Guide is the first Upgrade Guide produced, and describes upgrades from Version 6.3L1 up to and including Version 6.4L2.
- FLEXX 6.4L3 Upgrade Guide upgrades in the 6.4L3 version only
- FLEXX 6.5L1 Upgrade Guide upgrades in the 6.5L1 version only
- FLEXX 6.5L2 Upgrade Guide upgrades in the 6.5L2 version only.
- FLEXX 6.5L3 Upgrade Guide upgrades in the 6.5L3 version only.
- FLEXX 6.5L4 Upgrade Guide upgrades in the 6.5L4 version only.
- FLEXX 6.6L0 Upgrade Guide upgrades in the 6.6L0 version only.

This manual is not meant to provide complete details on each new function. The standard FLEXX Reference manuals and the Procedures Guides should still be referenced for this information. All FLEXX manuals can be accessed/viewed on the Databyte website at http://www.databyte.com/ and accessing the Customer Support page.

2. FLEXX 7.0L0 Enhancements

The latest release of the Flexx brings the business system up-to-date with the latest Microsoft Windows environments. Flexx is now fully operational in all flavors of the Windows 7 and Windows 2008 server environments including all 64 bit installations. This release also provides a number of basic functional corrections along with new Crystal Reports based analysis reports. This is the first release of Flexx to support the 64 bit environment and for those wishing to operate in that mode upgrading to Flexx 7.0 is required.

General System

64 bit

Flexx has been re-engineered to work on Windows 7 and Server 2008 64 bit installations. No prior release of Flexx was able to operate in the 64 bit environment and so upgrading to the 7.0 release is mandatory if you need to operate Flexx on a workstation running a 64 bit O/S. This new feature prepares Flexx for the next generation of the Windows environment as well.

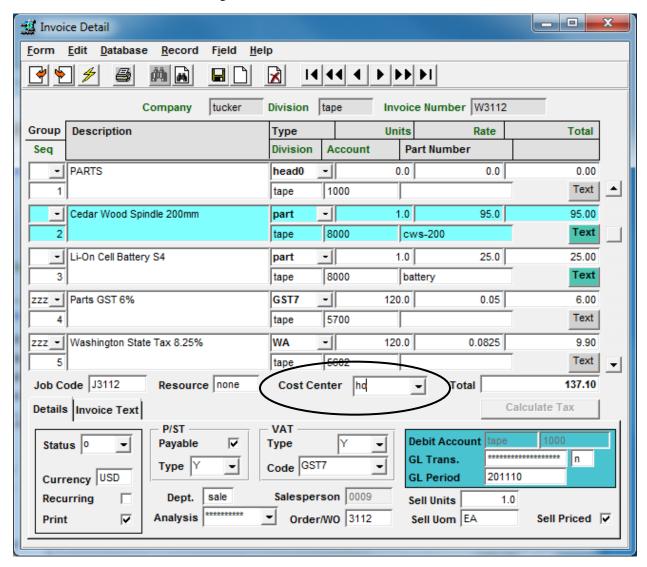
Crystal Reports

The run-time routines of Crystal have been upgraded to provide improved integration with the Excel spreadsheet. This allows for a more stream-lined exporting of data from the Flexx report into the spreadsheet.

3. Accounts Receivable

3.1 Invoice Detail Enhancement

The Invoice Detail form has been changed with the addition of the Cost Center user-defined field.



This field can be manually selected at time of invoice creation, or if the invoice is generated from a WO, the Cost Center value entered on the WO Detail will be copied into this field.

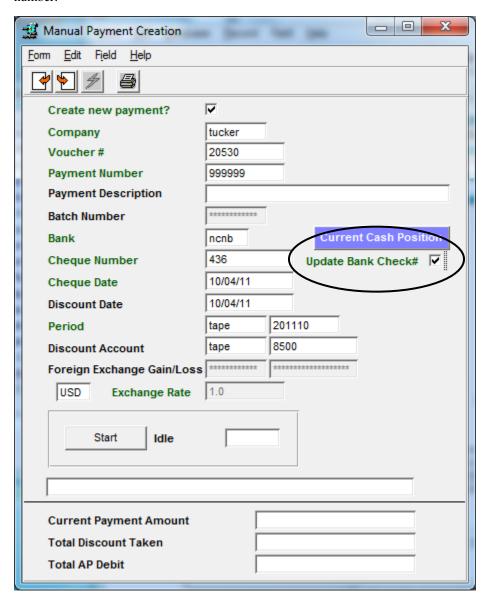
The **Cost Centre** field is a user-defined field only and no FLEXX processing is performed using that entry. Any desired value can be entered. As with all other User-defined fields, the label (e.g. Cost Center) can be changed to any desired value by accessing the Master Type Header for this field (which is Master Type # 2345) and entering the desired value in the Heading field. Then the allowable values for the field are entered into the corresponding Master Type Detail table which will then be listed in the drop-down box.

4. Accounts Payable

4.1 Manual Payment Enhancement

The Manual Payment function in AP has been enhanced with the addition of the **Update Bank Check** # field. This allows the check numbering to be incremented for any following payments.

Previously without this option, or with the box unchecked, the check number would not be updated with the generation of this manually created check. This is perfectly acceptable if the manual check being generated is not part of the automatic AP Payment Generation process and so you would not want to update the check number.



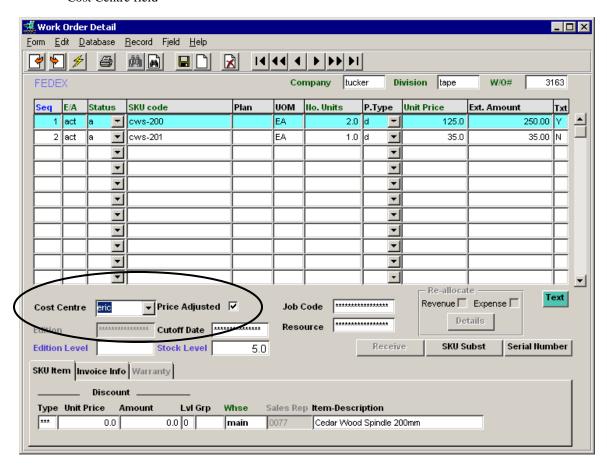
In the above example, the next check generated would be # 437.

5. Time Billing

5.1 WO Detail Enhancement

The following new fields have been added to the Work Order Detail (Parts) form:

- Price Adjusted box
- Cost Centre field



Whenever the **Unit Price** is changed on the WO Detail, the **Price Adjusted** flag will be set. With this set, any changes made to the detail entry will use the existing Price value.

The **Cost Centre** field is a user-defined field only and no FLEXX processing is performed using that entry. Any desired value can be entered. This value will also be copied to the invoice created from the WO. As with all other User-defined fields, the label can be changed to any desired value by accessing the Master Type Header for this field (which is Header # 2345) and entering the desired value in the Heading field. Then the allowable values for the field are entered into the corresponding Master Type Detail table.

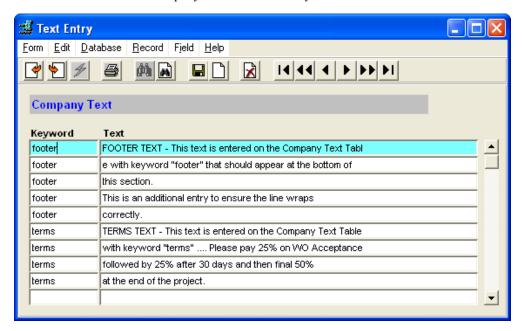
FLEXX® 7.0L0 Upgrade Guide

5.2 WO Proposal Report

Two new text fields have been added to the WO Proposal Report (wopropc):

- Terms
- Footer

These are defined on the Company Text Table with keywords "terms" and "footer".



Any desired text can be entered up to a maximum of about 260 characters (this is not exact as it depends on the total size of the text message and some characters take up more space than others (upper case vs. lower case, etc.)). This text data will be printed in the lower portion of the WO Proposal report as shown below.

