# **Creating a New Company**

The multi-company versions of our applications store the databases and others files for each company in discreet folders. So, creating a new company simply means creating a folder for that company and copying an empty database to it.

Each of our multi-company applications includes a "wizard" routine to simplify this procedure.

There are three steps to follow:

- First, create the folder to hold the database.
- Then create the database in that folder.
- Finally, import or create groups of records in the database, as needed by the application.

The following is a brief outline of how to do this.

**Note:** You may want to print this document for future reference. Just select **File>Print** or click the printer icon and print in the usual way. See <u>Appendices</u> for more on this.

# **Creating the Folder**

The easiest way to do this is within "My Computer" (or Windows Explorer).

1. Double-click on the "My Computer" icon on your desktop. Or select Start>My Computer, or select Start>All Programs>Windows Explorer.

2. Select the *drive* on which you want to create the folder – usually "c:\" or "f:\" on a network server – by double-clicking on it.

**3.** (Optional) Select the *folder* in which you want to create the folder for the company data, such as "c:\Payroll Data", the folder named "Payroll Data" on the "c:\" drive.

**4.** Select **File>New>Folder**. Windows will create a new folder, with the name "New Folder" and that name highlighted.

5. Type a name for the folder – one that you will recognize as containing data for the new company – and press **Enter**.

**6.** Close "My Computer" (or Windows Explorer).

# **Creating the Database**

**Note:** Naturally enough, in order to create a new company, the *multiple-company* capability for the application must be enabled. If **File>Company** is not enabled, select **Tools>Preferences**, click the plus sign next to "Application" to open it, and double-click "Enable Multiple Companies" do change from "No" to "Yes". Click **Apply** to save this setting.

You create the database for the new company within the application.

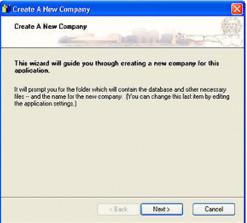
1. Launch the application in the usual way and select File>Company.

The application will show the "Open Company" dialog, the window from which you select companies.

2. Select File>New (or press F3).

This will launch the "New Company" wizard, and you will see an introductory window like this:

3. Click Next or press Enter.



The next window prompts you for the folder in which you want to save the new database:

**4.** Click the **[...] Browse** button to select the folder you created above under "<u>Creating the Folder</u>".

If you did not use "My Computer" or Windows Explorer to create the folder, you can point to where you want it, check **Create new subfolder**, and type in the name.

(While this seems faster than using "My Computer", we recommend creating the target folder separately – in "My Computer" or Windows Explorer – because that method offers fewer opportunities for errors.

🎁 Create A	New Company 🛛 🔀
Select T	the Location
other com If you war	lect the drive and folder which will serve as a location for the database and parw lifes. It to create the folder, select an existing drive and/or folder to contain the and enter the name for the new folder.
Location	Create now subfolder.
	< Back Next > Cancel

#### 5. Click Next or press Enter.

In the next window you determine the source for the new database you are about to create: either a new/empty one or a copy of an existing one.

To start from scratch, leave the selection at **New/Empty Database**. If you have a template database or want to copy the accounts and report formats from another one, click **Existing Database** and select that database.

6. Click Next or press Enter.

Select The Database So	
Now you need to choose the	initial database for the new company.
	one from scratch. Or you can use an existing to the new location so you can edit the data after
New/Empty Database Existing Database	Add Minimal Ledger Accounts

The next window prompts you for the name of the new company. This is the name you want to print at the top of all reports.

Of course, you will be able to change this and add an address and other information within the application later.

7. Click Next or press Enter.

Create A New	Company
Enter The Com	pary Name
Finally, enter a na within the applica	me for the new company. Again, you can change this as a setting tion.
Company Name:	Your Company Name

You are ready to create the new company.

**8.** Check the location, database source, and company name. If they are correct, click **Finish** or press **Enter**.

(If there were a problem with something you had selected earlier, this window would show you an alert and **Finish** would not be enabled.

The wizard will create the new-company database (and the folder if you chose that function at  $\frac{\#4}{4}$  above).

Create A New Co Click 'Finish' To	Add This Company.	
The wizard has all th	e information it needs to create the	new company.
Location: C:\48 Database sourc Company name	yte Projects\ e: New/Empty Your Company Name	
	< Back	Finish Cancel

9. Click Close or press Enter to close the New-Company Wizard.

You will return to the "Open Company" dialog, and the new company will appear in the list.

# **Creating Basic Records**

After you have created the new database, you can select it from the "Open Company" dialog, and it's ready to go. However, with some applications, there are some basic database records you will need, and it's best to deal with these right away.

The following is a brief description of some of these procedures.

**Note:** As with any procedure that makes wholesale changes to your database, you *must* backup your database *before* proceeding with any of these steps..

## **General Ledger**

If you have another existing company with a Chart of Accounts that you want to use with the new one, you can *import* those accounts into the new database.

You can also import the report formats from the existing company, if you want to use them for the new company. If you want to use the same Chart of Accounts but create new report formats from it, you can create basic report formats for the Balance Sheet and Income Statement, and then modify them as you wish.

Finally, there are also a few basic settings you will want to review before you begin using the new database.

**Note:** As it starts, the import routine *deletes all general-ledger records* from the database! If you perform this procedure on a database with existing records, all of those will be lost. You should perform this procedure *only* on an empty database (such as one you just created) or one that you mean to clear.

Here are some descriptions of these:

#### Importing a Chart of Accounts

1. From the main General-Ledger window, select Tools>Utilities>Import.

The application will open the "Import General Ledger Data	open the "Import General Ledger Data Timport General Ledger Data File(\$)
Files" window:	This routine will PERIMANENTLY replace records in the current database. Replacing the Chart of Accounts will clear the entire General-Ledger database, including the current Report Formats.
2. Click the <b>Il/Browse</b> button and select the database from	

which you want to import either the Chart of Accounts.

**Note:** From this window, you can not import report formats without also importing a Chart of Accounts. To import report formats *after* you have already imported the accounts, see "<u>Importing Report</u> <u>Formats</u>" below.

3. Check Chart of Accounts.

4. (Optional) If you want to import *all* the reports from this existing company's database, check **Report** Formats. You can also import specific report formats later (see "Importing Report Formats" below), and you can create basic report formats directly from the new Chart of Accounts (see "Creating Basic Report Formats") below).

## 5. Click OK.

The application will import the Chart of Accounts (and all report formats, if you selected that).

It's probably good procedure to immediately print a Chart of Accounts (Print>Chart of Accounts) and verify them.

## Importing Report Formats

You can select specific report formats from another database for an existing company.

**Note:** Of course, the account assignments in the report format you import must match the accounts in the database. If, during the import routine, the application encounters an account that does not exist in the database, it will not add the assignment record but will list the descriptions of these lines at the end of the processing (see "Errors During Importing Report Formats" below).

## 1. From the main menu, select **Print>Report Formats>Edit**.

#### 2. Select Tools>Import.

The application will open the "Import Report Format"	Import Report Format	
window:	Source Database	
	Location: C:\48yte Projects\LedgerKey\	
	Modified: Monday - November 26, 2007 - 9:31 AM	
3. Click the []/Browse button in the "Source Database" box	A	
and select the database from which you want to import the	Format: Default Balance Sheet Format	

and select the database from which you want to import the report format.

4. Click the [...]/Browse button next to the "Format" box to select the report format to import from those in the source database.

Ready to import 'Default Balance-Sheet Forma from LedgerKey Root. OK. Cancel

5. Click **OK** to import the report format you selected into the database for that company.

#### **Errors During Importing Report Formats**

If the import processing encounters any errors (such as an account assignment for an account not in the database), you will see a prompt warning about this with an offer to print a log of the errors. *You should print this log to see what happened*.

#### **Creating Basic Report Formats**

When you are setting up a new company, another alternative to importing report formats from another company is to *build* report formats from the existing Chart of Accounts. Or, if you have simply entered the accounts, one by one "from scratch", this is a great way to create basic report formats for the Balance Sheet and Income Statement that you can then edit without having to tediously key each line.

#### 1. From the main menu, select **Print>Report Formats>Edit**.

2. Select File>New (or press F3).

The application will open a window like this:

**3.** Select the report for which you want to create a format, either a Balance Sheet or an Income Statement.

- 4. Enter a description for the report format.
- 5. Check Build from Chart of Accounts.
- 6. Click Yes.

The procedure will build a report format with standard headings, one line for each account, and totals for each group and all standard settings. You can use this as a starting point – combining lines if you want, adding extra spacing for readability, changing font sizes or faces to improve appearance, or any other changes that make the report exactly as you want it.

indard headings, one line for each acco as a starting point – combining lines if aces to improve appearance, or any of

Add New Report Format To Database

Format Description: Balance Sheet

Blank (minimum default lines only)
Duplicate of "Default Balance-Sheet Format

Are you sure you want to proceed?

Build from Chart of Accounts

You are about to add a new report formal to the database. This is a permanent and ineversable database change.

v

No

Cancel

You MUST have backed up before starting this routine.

**Balance Sheet** 

Yes

Warning

Report

New Content

×

## **Basic Ledger Settings**

Finally, after you create a new company, and whether you import or create new accounts and/or report formats, you should review the basic application settings.

From the main menu, select Tools>Settings.

The application will show a properties window like this:

Change the appropriate settings and click Apply.



Use	the	"Departments"	tab	to	create	the	companies
depar	rtmen	nts. Skip this for a	non-	dep	artmenta	ıl gen	eral ledger.

eneral-Ledger Settings			Ē
General Departments   E	geports Company		
(Non-Departmental)			
	Add		
L		1	
		Apply Close	1

Select the "Reports" tab for settings related to fonts and graphic properties for the Balance Sheet and Income Statement.

ieneral Departments	Beports Company
Arial	Gray/Background Default
CG Times	
	Line Width: Default
2	
	— A

# Payroll

*Before* adding employee information or doing any work with the new database, there are several parts of the database that need your attention. You deal with these on the tabs of the "Settings" window at **Tools>Settings**.

The following is a very brief list of these settings:

#### General

These are *default* settings for new employees and for the days ending a pay week or bi-weekly period.

#### **Deductions**

Add a line for each payroll deduction (amounts deducted from employee paychecks *other than* tax withholding). Check the appropriate column to control how Payroll calculates a given deduction.

#### **General Ledger**

If you want ledger-account distributions for all the payroll amounts, you will need to assign the appropriate account(s) to each of the tabs, "General", "Pay Types", "Withholding", and "Deductions". If an account does not exist, click **Accounts** to

open the "Ledger Accounts & Departments" window to add them.

## Reporting

If you want your reporting so show Workers'-Compensation and Unemployment amounts, you should enter the appropriate values.

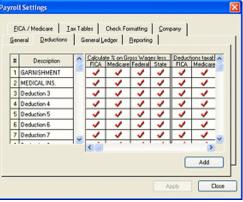
### FICA/Medicare and Tax Tables

*Before* running your first payroll, you *must* be sure that the system includes the current constants and tables.

**Note:** You can download the tables for the current and past years from our web site at <u>http://minilogic.com/minilogic/updates.html</u>. There is a link to instructions on that page.

yroll Settings		
General Deducti	Isk Tables   Check Formating   Company   ons General Ledger   Beporting   pes (Defaults)   Witholding   Deductions	
Description	Account Total By:	
Payroll Checking	PRCHKING - Payrol Checking (*) Batch	
Deposits	PRCHKING · Payrol Checking O Date	
Service Charges	PRCHKING - Payrol Checking O Check	
Other Credit:	PRCHKING - Payroll Checking	
Other Debits	PRCHKING - Payrol Checking Batis © Cash Acoru	a
<u> </u>	Accour	vis Close

Payroll Settin EICA / Medicare Lax Tables Check Formatting Company General Deductions General Ledger Beporting New Emplo LA V Workers Comp: (Exempt) Overtime Multiplier: 1.5 (Non-De Ledger Depa Pay Period 1 - Weekly Create For. (Do Not Create) Default Period-End Weekly. 6 - Friday Last Check 2435 **Bi-Weekly** 6 - Friday Clos



# **Editing Company Names and Database Paths**

When you create a new company (see above), you assign a company name and path to the folder holding the database and other application files. Generally, you will not need to change these, but you can if you like.

## **Changing a Company Name**

To change a company name, select **Tools>Settings** and the "Company" tab from the Settings properties window. Edit the name, as you would any other data, and click **Apply**. The application will also change the company name as it appears on the "Open Company" dialog (at **File>Companies**).

## **Editing the Path to Company Data**

1. From the main General-Ledger window, select File>Companies to open the "Open Company" dialog.

2. Point to the company for which you want to edit the database path and select Edit (or right-click your mouse and select Edit Database Path).

**3.** Click the **[...]/Browse** button next to the path you want to change and use standard Windows techniques to choose the new path.

4. Click Save to save these settings.

**Note:** While this routine performs rudimentary verification of the path you select, *this change is a permanent one*, and you should be careful. Again, this is not something you would normally need to do. Once you set a database path, you should never need to change it.

# **Appendices**

# Saving This Document

If you haven't already, you can save this document to your system, and it will be available from **Help** within your application(s).

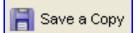
The folder to which you save this document depends on whether you use this application for more than one company. If you do, you will want to save it on this computer or local-area network (LAN) station, in the same folder as this application. If you use this application for only one company, you should save this in the same folder as your database.

Here's how:

1. First, make a note of where you want to save it.

The easiest way is to click **File>Settings** and the "Application" tab. If you use this application for more than one company, write down the path next to **App.Path**. Otherwise, make a note of your **DatabasePath**.

**2.** Next, locate the disk icon in the Acrobat Reader toolbar (below the menu bar at the top) and click it.



In some instances, you can also select Find>Save A Copy (or Save As or something similar) from the menu bar.

**3.** Now point to the folder you noted in #1 above.

Make sure you don't change the name of the file from what appears at the top of this window (to the right of "Acrobat Reader" in the window heading above).

4. Click Save.

Now, when you launch your application, the appropriate **Help** option should be enabled, and clicking it will bring up this document.

# **Printing This Document**

Locate the printer icon in the Acrobat Reader toolbar (below the menu bar at the top). Click it to print all or part of this document. You can select individual sections or pages. You can print odd and then even pages, for front and back, to save this for future reference.



# Navigating this Document

Here are some features of this PDF document format and the Adobe Acrobat Reader that make them especially effective:

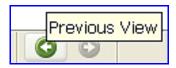
## **Table of Contents**

You have probably already noted the expandable outline over at the left. Use it to go directly to a major subject or procedure. Click the "+" or "-" boxes to expand a section of the contents.

#### **Hypertext**

Throughout this document there are *hypertext* links (like <u>this</u>). Clicking on these takes you to another related portion of the document, usually for more details about a particular feature.

To return to where you clicked the link, click the **Previous View** button in the toolbar at the bottom or top of this window (depending on the version of Acrobat Reader).



## Searching

If you can't find the specific topic in the Contents at the right of this document – or if you just want to search for something more detailed – click the **Search** icon in the Acrobat Reader toolbar.



Just type the key word(s) and press **Enter**.

# **Document Updates**

We generate new versions of these documents when we roll out new versions of the applications they describe – and sometimes in between.

You can download the latest by selecting **Help>Internet Support>Quick Start Guide** from within the application (the actual menu option may vary in some applications).

For general-purpose documentation, go to http://minilogic.com/minilogic/documentation.html.

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