

Chapter A1: Setting up BankLink Practice, BankLink Notes and BankLink Notes Online

This chapter is aimed at BankLink Administrators

This chapter covers setting up BankLink Practice and BankLink Notes Online and BankLink Notes. Usually BankLink Practice is installed into a shared directory on your server, but it can also be installed on a stand-alone PC.

The installation adds **BankLink Practice** to a Start Menu Group on the PC where you carry out the installation.

The default installation also creates your initial database, but you can opt to do this later if required.

From time to time, we release new versions of the BankLink Practice software with new and enhanced features. The most current version of BankLink Practice is always available on our website - see Chapter A3: Updating BankLink Practice.

Our website address is: www.banklink.com.au.

System requirements

BankLink Practice on a Network

Usually you install BankLink Practice on a network, allowing simultaneous multi user access. The BankLink Practice software and data reside in one directory on a server. All workstations must be running a 32-bit operating system such as Windows 98 or later.

From the user's perspective a single desktop shortcut gives them access to all the functions they require.

Stand-alone BankLink Practice Systems

If you do not have a network, or require multi-user access, BankLink Practice can also run on any stand-alone PC running a 32-bit operating system such as Windows 98 or later.

Internet Access

To download your data via our Internet delivery service, BankLink Secure, there must be access to the Internet from at least one PC on your network that also has access to BankLink Practice. With Internet access, you can not only download your data, but also send us files easily in support of any technical queries, and download software upgrades as they become available.



BankLink Practice does not run in a Mac environment.

Installing BankLink Practice on a network

This topic explains how to install the BankLink Practice software on a network. On a network, you install the BankLink Practice software to a shared directory on the server. It is not important to BankLink Practice what type of server you are using, or which network protocols you use, although for BankLink Secure it assumes you will have TCP/IP networking installed. This installation is normally performed from a workstation. You must be logged in with Network Supervisor rights.

It should take no more than a few minutes to install the software. You need to remove any demonstration copies of the BankLink Practice Software before you install this copy. You can remove the demonstration software by deleting its folder.

If you have any concerns about the installation or the link with your main accounting system, you can call BankLink Support who will take you through the whole process.

- 1 Place the **BankLink CD** in your workstation CD drive and wait a few moments while the CD's autorun program loads the Installation program



If the Installation program does not automatically start, click **Start, Run** and then select **Setup.exe** from the root directory of the CD.

- 2 Click **Install BankLink Practice**

The **Select Country** window displays

- 3 Select your country and click **OK**

The **Welcome** window of the BankLink Setup Practice Wizard displays

- 4 Click **Next** to continue with the installation

The BankLink Practice **Software End-User Licence Agreement** displays

- 5 Click **I accept the agreement** to accept the terms of the agreement

- 6 Click **Next**

The **Select Destination Location** window displays

- 7 Specify a drive and directory where BankLink Practice will be installed - the default is **C:\BK5**, change this to a shared directory on your server, for example **F:\BK5**

- 8 Click **Next**

The **Select Start Menu folder** window displays - by default **BankLink** appears as the Start Menu Group, change it if required

- 9 Click **Next**

BankLink Practice is added as a **Start** menu option accessible by clicking on **Start, Programs, BankLink**

The **Select Additional Tasks** window displays

10 Ensure that the **Create an initial database** check box is enabled

11 Click **Next**

The **Ready to Install** window appears confirming you are ready to install BankLink Practice

12 Click **Install**

The BankLink Practice software installs, displaying progress

Then the **Create Initial BankLink Database** window displays

13 The **Country** field should show your country - click in it and alter if incorrect

14 Click in the **BankLink Code** field and enter the code assigned to your practice (this is in your covering letter - if you are unsure contact BankLink Support to confirm)

15 Click in the **Practice Name** field and enter your full practice name to appear on all applicable reports

16 Click **OK**

BankLink Practice installation is complete

17 Check that the **Start BankLink** check box is enabled

18 Click **Finish** to exit setup

The BankLink Practice **login** window displays with your Practice Name on the title bar

After installing the software, proceed as follows:

Set up all users and workstations

If multiple users are to work on BankLink Practice, you must add each of them as a user in BankLink Practice and set up their workstations with a BankLink shortcut - see Setting up BankLink Practice users later in this Chapter.

Set up new client files

You can choose to create client files and associated attributes prior to downloading data or after the download when you attach new bank accounts to client files. See Chapter A5: Creating client files and attaching bank accounts for instructions on creating client files.

Download Data

If you have any BankLink data to download, do this next. When you download the BankLink data, all the new bank accounts are added to your BankLink Practice system. For instructions on downloading data see Chapter A7: Downloading and purging data.

Set up Security

If you have any bank accounts that contain especially sensitive information, you can protect them by applying a password. See Client files and bank accounts in Chapter A6: Security for more information on attaching passwords to bank accounts.

Installing BankLink Practice on a stand-alone PC

This topic explains how to install BankLink Practice on a stand-alone PC - a stand-alone PC is a computer that is not connected to a network.

It should take no more than a few minutes to install the software. You need to remove any demonstration copies of the BankLink Practice software before you install this copy. You can remove the demonstration software by deleting its folder.

If you have any concerns about the installation or the link with your main accounting system, you can call BankLink Support who will take you through the whole process.

To install the stand-alone version of BankLink Practice:

- Follow the instructions as for installing the network version, but enter a local drive destination at step 5

After installing the software, proceed as follows:

Set up all users

If multiple users are to work on BankLink Practice, you must add each of them as a user - see Setting up BankLink Practice users later in this Chapter.

Set up new client files

You can choose to create client files and associated attributes prior to downloading data or after the download when you attach new bank accounts to client files. See Chapter A5: Creating client files and attaching bank accounts for instructions on creating client files.

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If you have any bank accounts that contain especially sensitive information, you can protect them by applying a password. See Client files and bank accounts in Chapter A6: Security for more information on attaching passwords to bank accounts.

Creating an initial database

Normally, you ensure that the Create an initial database check box is enabled during the installation process to create an initial database - if you did so, you can ignore this topic. If you disabled it, you can use this procedure to create the database later.

To create a BankLink Practice database:

- 1** Click **Start, Programs, BankLink, Create Initial Database**

BankLink Practice displays the **Create Initial BankLink 5 Database** window

- 2** The **Country** field should show your country - click in it and alter if incorrect
- 3** Click in the **BankLink Code** field and enter the code assigned to your practice (this is in your covering letter - if you are unsure phone BankLink Support to confirm)
- 4** Click in the **Practice Name** field and enter your full practice name to appear on all applicable reports
- 5** Click **OK**

BankLink Practice displays the **BankLink Practice login** window with your practice name on the title bar

After creating the database, proceed as follows:

Set up all users (and workstations if this is a network installation)

If multiple users are to work on BankLink Practice, you must add each of them as a user and set up each workstation (if this is a network installation) with a BankLink shortcut - see Setting up BankLink Practice users later in this Chapter.

Set up new client files

You can choose to create client files and associated attributes prior to downloading data or after the download when you attach new bank accounts to client files. See Chapter A5: Creating client files and attaching bank accounts for instructions on creating client files.

Download Data

If you have any BankLink data to download, do this next. When you download the BankLink data, all the new bank accounts are added to your BankLink Practice system. For instructions on downloading data see Chapter A7: Downloading and purging data.

Set up Security

If you have any bank accounts that contain especially sensitive information, you can protect them by applying a password. See Client files and bank accounts in Chapter A6: Security for more information on attaching passwords to bank accounts.

Setting up BankLink Practice users

Setting up BankLink Practice users

This section covers:

- Adding and maintaining users
- Resetting a user
- Finding the workstation where a user is logged in

Adding and maintaining users

If you install BankLink Practice on a network, or have multiple users using the same PC, you need to ensure that each of your users has the correct access rights - all your users must have **full** access rights to the BankLink Practice directory. Instructions on how to do this vary with the operating system you are using - check with your systems administrator if you are not sure.

You need to allocate each BankLink Practice user a user name and optional password, which they use to log in. If you are concerned about the security of your data, then you should use passwords to restrict access to the BankLink Practice database.

BankLink Practice user rights can be restricted to prevent access to the System menu. A BankLink Practice user with access to the System menu has BankLink Administrator rights and can perform all the tasks in these Administrator Chapters. All users with BankLink Administrator rights **must** have a password in BankLink Practice.

User types and access levels

You grant users one of three access levels:

User Type	Password required	Access Levels	Master Memorisations	File Access
System	Yes	Full access to all menu items	Yes or No as per the check box	All files
Normal	No, but may be used for added security	May access client files but cannot access the System menu, and check in/out BankLink Practice files	Yes or No as per the check box	All files or selected files only
Restricted	No, but may be used for added security	As for normal, but also prevented from performing tasks which rely on access to the network's file system, for example: Save As or Print to File	No	Selected files only

Only users with BankLink Administrator rights (**System** menu access) can delete clients' files or bank accounts, so restricting **System** menu access to just those users who actually need it is a sensible precaution against accidental or deliberate loss of data. As you add each user, ensure that you only enable **System** menu access for those users who really need it.

To add a new user:

- 1 Click **System, Users**

BankLink Practice displays the **Maintain Users** window

- 2 Click **New**

BankLink Practice displays the **User Details** window, showing the **User Details** tab

The screenshot shows the 'User Details' dialog box. It has two tabs: 'User Details' and 'Files'. The 'User Details' tab is active. The form contains the following fields and options:

- User Code**: A text input field.
- User Name**: A text input field.
- E-mail Address**: A text input field.
- Direct Dial**: A text input field.
- Password**: A text input field with a note '(Maximum 8 characters)' below it.
- Confirm Password**: A text input field.
- User Type**: A dropdown menu currently set to 'Normal'. To its right is the text 'Standard functionality : Access to all or selected files'.
- Options**: A group of five checkboxes:
 - User can create and edit Master Memorisations
 - Always show printer options before printing
 - Suppress Reporting Headers/Footers
 - Show practice logo
 - User is Logged In

At the bottom right of the dialog are 'OK' and 'Cancel' buttons.

- 3 Click in the **User Code** field and enter a code to uniquely identify a user - maximum: 8 characters



Make the BankLink Practice **User Code** the same as the Windows login - in a network environment if the BankLink Practice user name is the same as the user name to log onto the network, the user is automatically logged in to BankLink Practice providing they do not have a password. If the user does have a password, then a login window displays when they start BankLink Practice.

- 4 Click in the **User Name** field and enter the user's name
- 5 Click in the **E-mail Address** field and **Direct Dial** number field and enter these items if required - these are important if sending files to BankLink Books or BankLink Notes clients

- 6 Enter a password in the **Password** and **Confirm Password** fields if required - passwords can consist of alpha and/or numeric characters
- 7 Click in the **User Type** field and select a user type:
 - Restricted
 - Normal
 - System
- 8 Enable the **User can create and edit Master Memorisations** check box if required - see Master memorisations in Chapter 5 and Viewing and editing master memorisations in Chapter A9 for more information
- 9 Enable the **Always show printer options before printing** check box if required - the user will see the **Print** window each time they print a report. For more information about Printer setup see Chapter 13: Producing Reports
- 10 Enable the **Suppress Reporting Headers/Footers** check box if required - this means that reports produced by this User will not display your practice's default header and footer
- 11 If you are creating a Restricted user you can enable the **Show practice logo** checkbox if you want the user to see the practice logo when they open the files they have access to in BankLink Practice - see Practice details in Chapter A9 - The System menu for information about the practice logo
- 12 Click **OK**

Limiting a User to Selected Client Files

You can set up Normal and Restricted users with file access limited to selected client files, for example: your staff may have their file access limited to only the clients for which they are responsible.

If remote access to your network is available, you may allow your clients to dial in and work on the practice copy of BankLink Practice. If you decide to do this, set up your clients as Restricted users with access limited to their file(s). It is important to set up your clients as Restricted users to prevent them from accessing your network's file system from within BankLink Practice.



If you have just installed BankLink Practice and are setting up users, there are currently no files to display.

To limit a user to selected client files:

- 1 Click **System, Users**

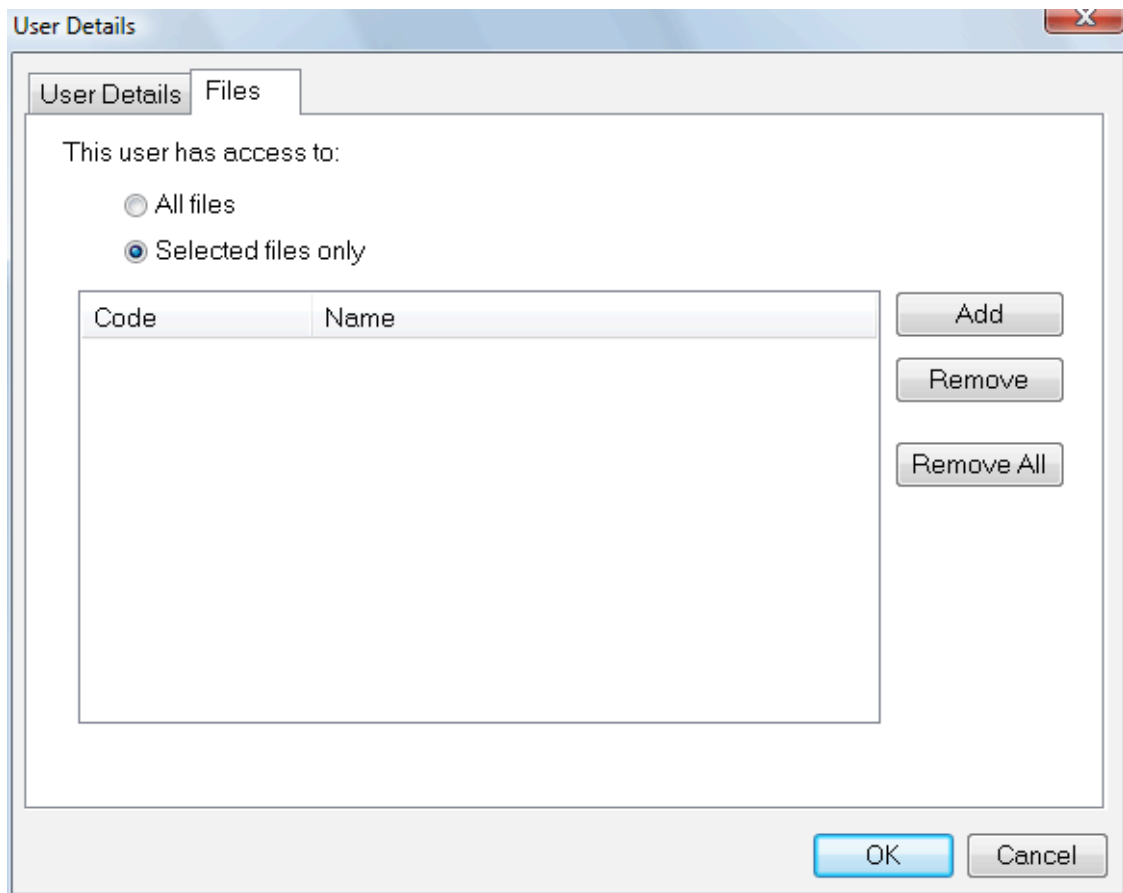
BankLink Practice displays the **Maintain Users** window

- 2 Select a **Normal** or **Restricted** user type

- 3 Click the **Files** tab

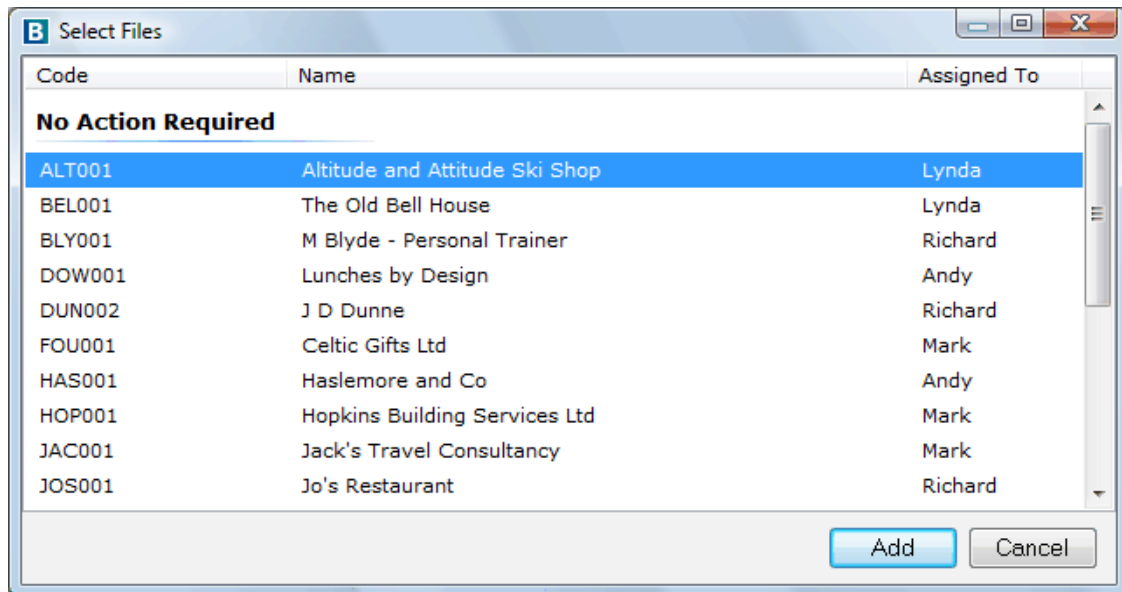
BankLink Practice displays the **Files** tab

- 4 Choose the **Selected files only** option (**Alt+F**) - this is the only option for Restricted users)



5 Click **Add**

BankLink Practice displays the **Select Files** window showing available files



6 Click on the required client file and then click **Add**

BankLink Practice returns you to the **Files** tab, showing the selected client files

7 Click **OK**



The All files option is not available if the user type is Restricted.



If you select the wrong client file, click on the Client Code and then click **Remove** (**Alt+R**). Click **Remove All** (**Alt+V**) to clear all selected client files.

To edit user details:

1 Click **System, Users**

BankLink Practice displays the **Maintain Users** window

2 Click on the User you want to edit and click **Edit**

BankLink Practice displays the **User Details** window

3 Edit the appropriate details

4 Click **OK**

To delete a user:

- 1 Click **System, Users**

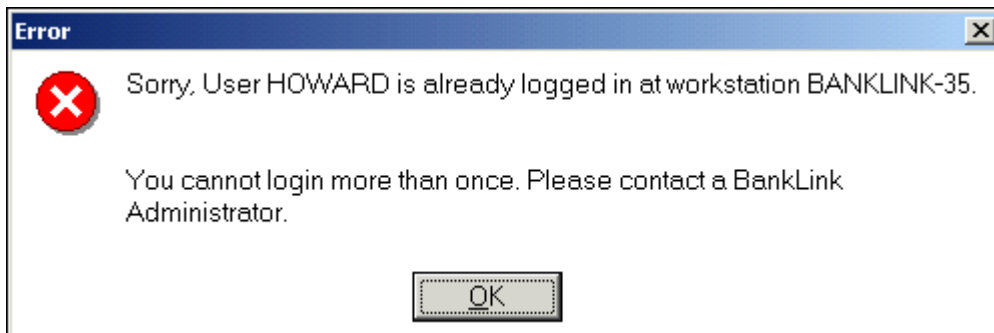
BankLink Practice displays the **Maintain Users** window

- 2 Click on the user you want to delete and click **Delete** (press **Delete**)
- 3 Click **Yes** to confirm you want to delete this user

Usually if you add a new BankLink Practice User, you set up their workstation at the same time.

Resetting a user

If a user experiences a computer failure while working in BankLink Practice, when they restart BankLink Practice displays either an **Error** window



or the **User Already Logged In** window (see below)

The client file they were working on is flagged as open, and no one else can access it.

If BankLink Practice displays the **Error** window, the user must be reset by an Administrator.

To reset a user if you are an Administrator:

- 1 Click **System, Users**

BankLink Practice displays the **Maintain Users** window

- 2 Click on the user who is unable to log in and click **Edit**

BankLink Practice displays the **User Details** window

- 3 Disable the **User is Logged In** check box

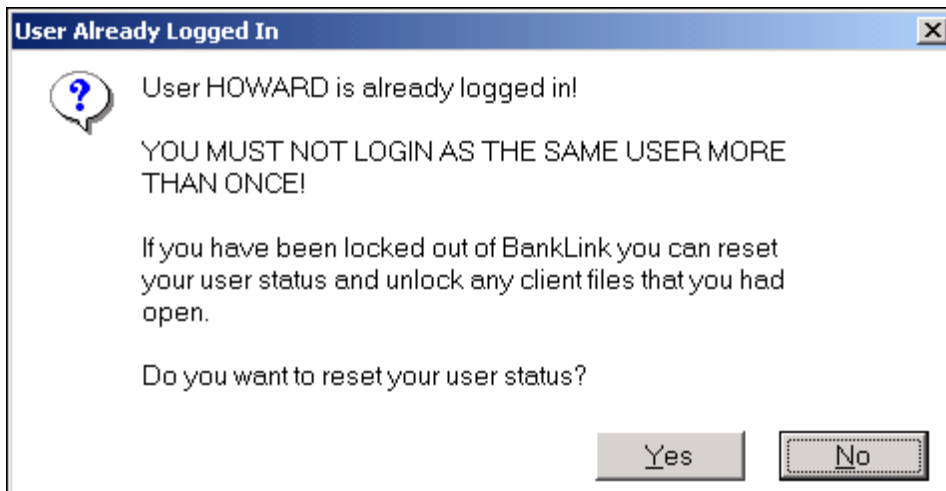


Resetting the user also resets any client file the user had open when their system failed.

- 4 Click **Yes**

This enables the user to log back into BankLink Practice in the usual manner

In some circumstances the **User Already Logged In** window displays.



You can reset yourself even if you are not an Administrator by logging back into **the same workstation** you were on when you experienced the failure. Click **Yes** when BankLink Practice displays this window. As stated in the window, any client files that the user has open at the time of the error message are also unlocked.

Finding the workstation where a user is logged in

All users that are logged in to BankLink Practice are highlighted in the **Maintain Users** window.

1 Click **System, Users**

BankLink Practice displays the **Maintain Users** window - users that are logged in have a smiley face to the left of their User Name and the status **Logged In**

2 Highlight a logged on user and click **Edit**

BankLink Practice displays the **User Details** window, showing the workstation details at the bottom

User Details

User Details Files

User Code BESSIE

User Name Bessie-Lou Besancon

E-mail Address

Direct Dial

Password Confirm Password

(Maximum 8 characters)

User Type System Administrator rights : Access to all files

Options User can create and edit Master Memorisations

Show Client Manager when opening BankLink

Always show printer options before printing

User is Logged In (on BKREMOTE-08)

OK Cancel

3 Click **OK**

Setting up workstations

When you install the BankLink Practice software onto your network, you need set up the workstations so that they can access BankLink Practice.

To access BankLink Practice from a workstation:

- 1 Open the My Computer window or Windows Explorer and open the folder on your server where the BankLink Practice software is installed, for example: **F:\BK5**
- 2 Right-click on the **Bk5win.exe** program
- 3 Click **Send to, Desktop (create shortcut)**
- 4 Double click on the desktop shortcut you just created
- 5 Log in using the new user code to check that the connection works and that the user has the correct access rights to the BankLink Practice directory

On a network, all your users must have full access rights to the BankLink Practice directory.

If you have trouble running BankLink Practice on a particular workstation, log in as the Network Supervisor.

If you can now access BankLink Practice then your problems are caused by the user not having sufficient access rights to run BankLink Practice.

Emailing from within BankLink Practice

Once you have set up your email attributes for each workstation you can email your clients and BankLink Support directly from the BankLink Practice software.

MAPI Mail

By default, BankLink Practice is set up to use MAPI mail and to use the default profile used to log in to your email. An example of a MAPI compliant mail program is Microsoft Outlook.

To set up your MAPI email using the Default Profile:

- 1 Click **File, Preferences**
- 2 Click the **E-mail** tab

BankLink Practice displays the **E-mail** tab

The screenshot shows the 'Preferences' dialog box with the 'E-mail' tab selected. The 'Use MAPI Mail' radio button is selected, and the 'Use Default Profile' checkbox is checked. The 'Turn on extended MAPI support' checkbox is also checked. The 'Use Internet Mail' section is unselected. The 'Profile Name' and 'Password' fields are empty. The 'Outgoing Mail Server (SMTP)' field is empty, the 'Timeout (sec.)' field contains '60', the 'Return E-mail Address' field is empty, and the 'Port No' field is empty. The 'My Mail Server requires Authentication' checkbox is unchecked. The 'Account Name' and 'Password' fields are empty. The 'OK' and 'Cancel' buttons are at the bottom right.

The **Use MAPI Mail** option and the **Use Default Profile** check box are selected by default to use a MAPI compliant mail program to send email using the default email profile

- 3 Enable the **Turn on extended MAPI support** check box for System users who run Scheduled Reporting
- 4 Click **OK**

In rare situations, more than one user accesses your email program, so you need to specify which Profile Name and Password to use in BankLink Practice.

To set up your MAPI email with a specified Profile Name:

- 1 Click **File, Preferences**
- 2 Click the **E-mail** tab
- 3 Click the **Use MAPI Mail** button if you use a MAPI compliant mail program such as Microsoft Outlook to send email
- 4 Disable the **Use Default Profile** check box
- 5 Click in the **Profile Name** field and enter the name you use to log in to your email program
- 6 Click in the **Password** field and enter the password you use to log in to your email program
- 7 Click **OK**

Internet Mail

If your email program is not MAPI-compliant you need to set up the email attributes on each workstation to reflect this. Contact your Internet Service Provider or check their website for the appropriate settings.

To set up your Internet Mail Server email:

- 1 Click **File, Preferences**
- 2 Click the **E-mail** tab
- 3 Click the **Use Internet Mail** button to use an Internet Mail Server such as SMTP.service provider.com.au to send email from BankLink Practice

Use Internet Mail

Outgoing Mail Server (SMTP)

Timeout (sec.)

Return E-mail Address

Port No

My Mail Server requires Authentication

Account Name

Password

- 4 Click in the **Outgoing Mail Server** field and enter the address of your Internet Mail SMTP Server (confirm with your ISP if you are not sure)

- 5 Click in the **Timeout (sec.)** field and enter how many seconds to wait for a response from the server before disconnecting - this field is optional
- 6 Click in the **Return E-Mail Address** field and enter the default return address to appear on all emails sent - this field is optional, but if you do not complete it you have to enter a return address each time you send mail
- 7 In the **Port No** field, enter the Port No advised by your Internet Service Provider
- 8 Enable the **My Mail Server requires Authentication** check box if your mail server requires you to enter a user name to log in to your email
Usually one Internet Account Name and password logs you both into the Internet and then into your mail server. Only in rare cases is an additional Account Name needed to log in to the mail server
- 9 Click in the **Account Name** field and enter an account name to use when logging in to your email
- 10 Click **OK**

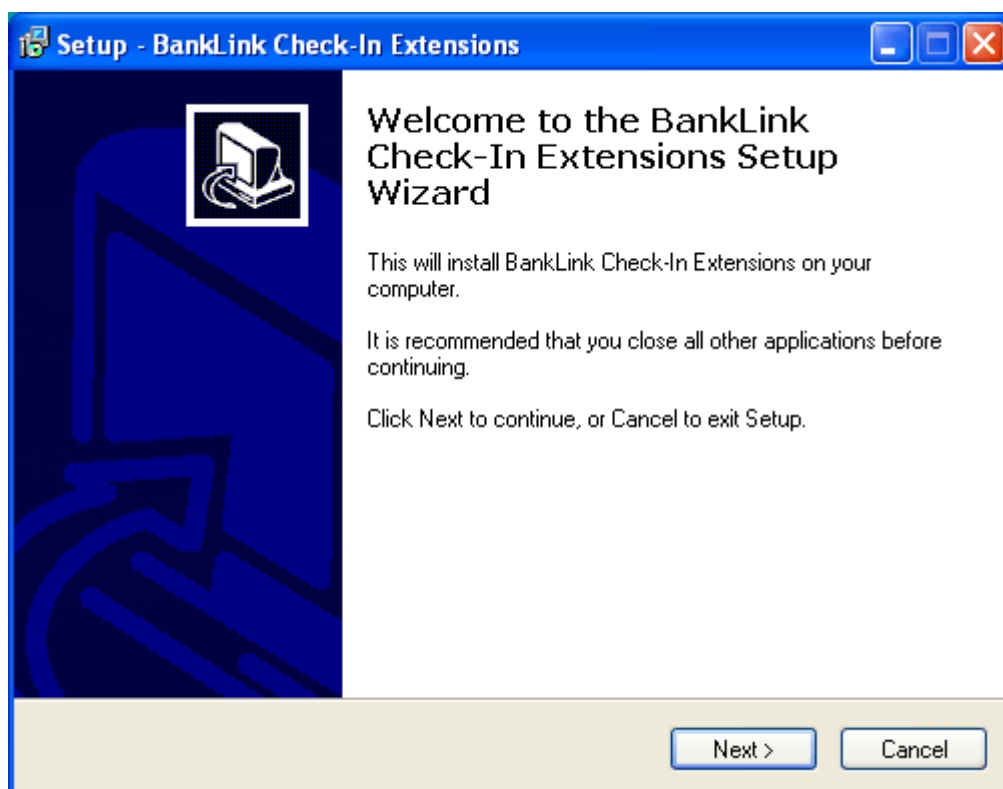
Enabling double-click import and check in on users' workstations

If you regularly import BankLink Notes files or check client files in and out of the BankLink Practice system, you should have the Check-In extension installed. This enables you to import or check a file in just by double clicking on it and works on both email attachments and saved files. Only users who are able to check files in and out will be able to install the extension on their workstation.

To install the Check-In extension on a workstation

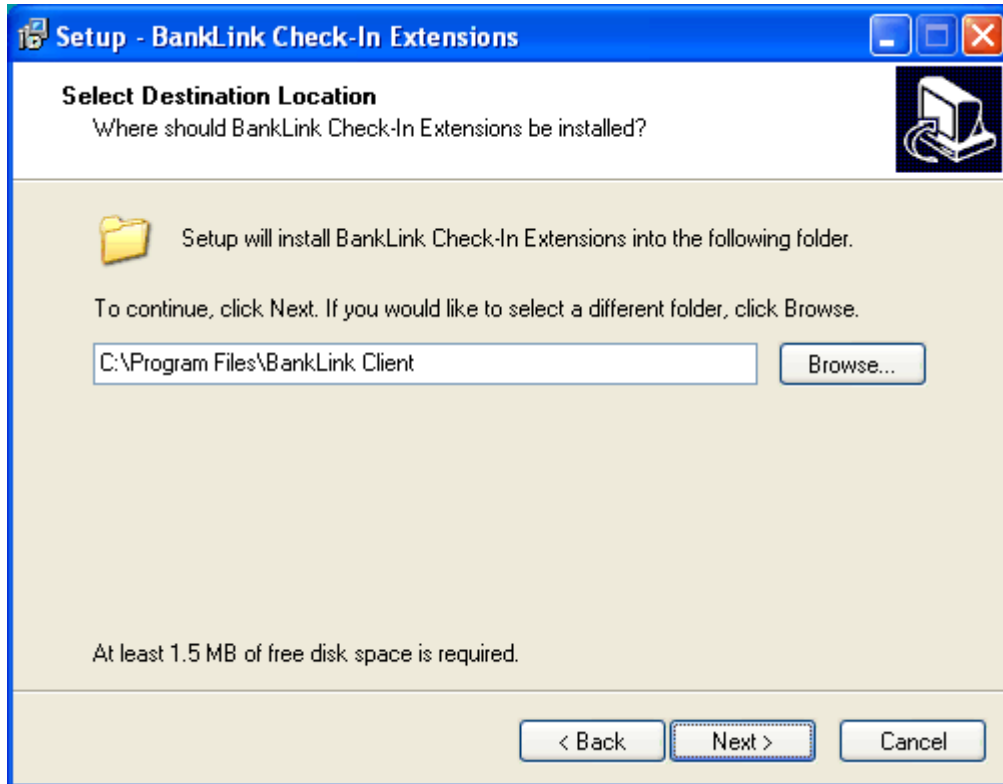
- 1 Click **Help, Install Check-In extension**

BankLink Practice displays the Setup BankLink Check-In Extensions window



2 Click **Next**

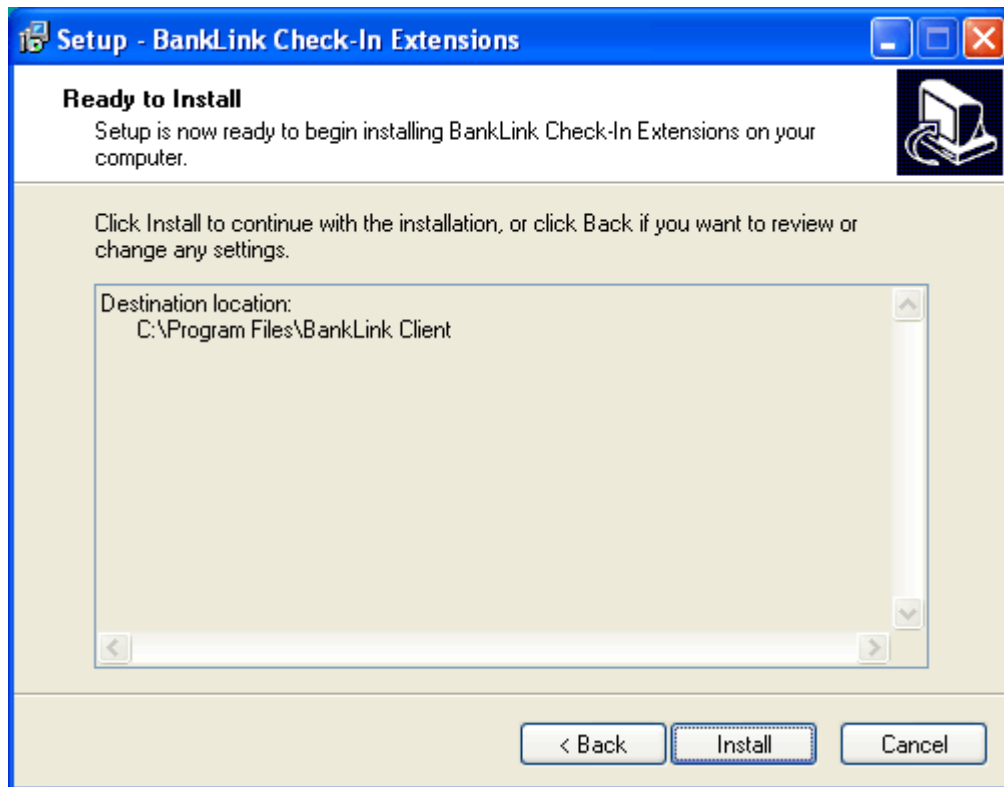
The **Select Destination Directory** window displays



3 Specify a drive and directory where the BankLink Check-In Extensions will be installed - the default is **C:\Program Files\BankLink Client**

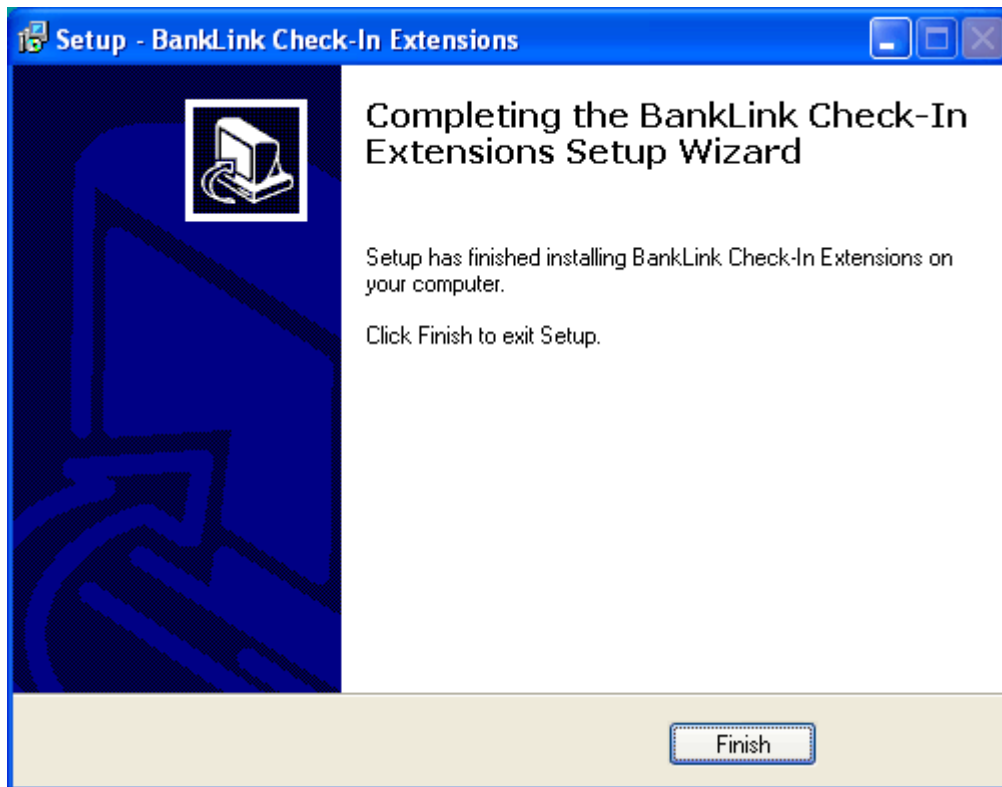
4 Click **Next**

The **Ready to Install** window appears confirming you are ready to install the BankLink Check-In Extensions on your workstation



5 Click **Install**

The BankLink Check-In Extensions software installs and you are notified when the BankLink Check-In Extensions have been installed on your workstation



6 Click **Finish** to exit setup

See **Chapter A2: BankLink Books clients** for further information on checking client files in and out of BankLink Practice or Chapter 8: Coding Reports and BankLink Notes for information on importing BankLink Notes files into BankLink Practice.

If you have installed the Check-In Extension, and also have BankLink Notes installed on your PC you will see an extra tab when you select **File, Preferences**. You can choose whether to always open BankLink Notes files in BankLink Notes, or to give you the option of opening in BankLink Notes or importing the file to BankLink Practice.

To set up File Associations:

1 Click **File, Preferences**

BankLink Practice displays the **Preferences** window

2 Click the **File Associations** tab

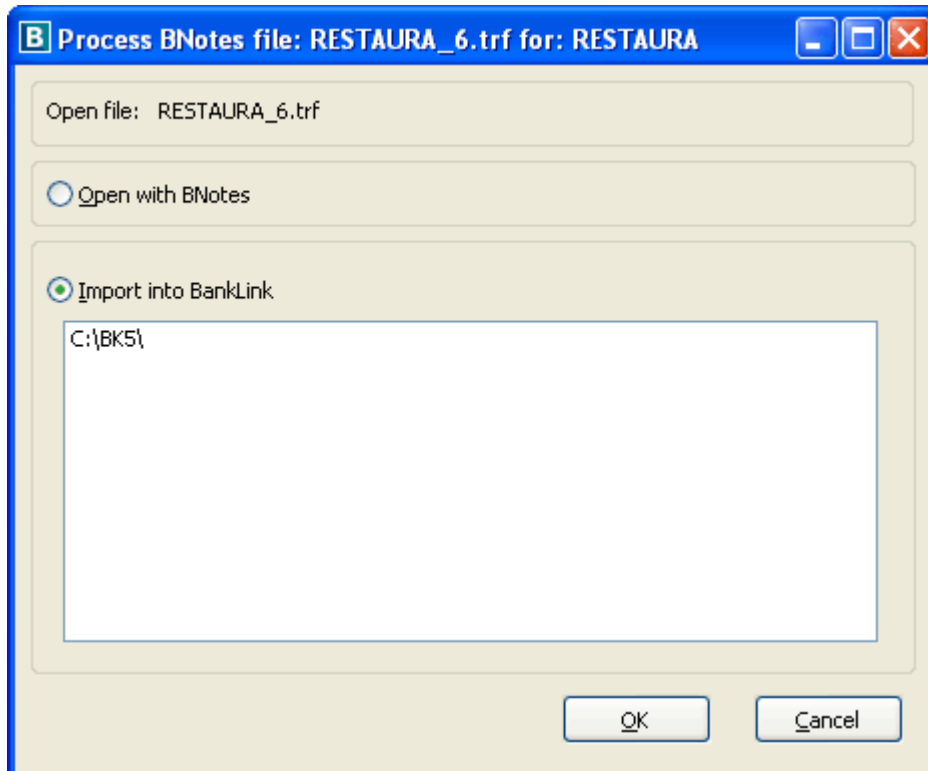
3 Under **When I click on a BankLink Notes file** choose from:

- **Ask me whether to open it in BankLink Practice or BankLink Notes**
- **Open it with BankLink Notes**

- 4 Click **OK** to save your changes



If you choose **Ask me whether to open it in BankLink Practice or BankLink Notes** you will see the **Process BankLink Notes file** window when you double-click a BankLink Notes file.



- 5 Click **Open with BankLink Notes** or **Import into BankLink Practice**

- 6 Click **OK**

BankLink Practice opens the client file and displays the **Import from BankLink Notes file** window

See [Importing a BankLink Notes file into BankLink Practice](#) for further information on importing BankLink Notes files.

Integration with your accounting system

BankLink Practice integrates with most popular client accounting packages. These are the principles of its operation:

- BankLink Practice imports the chart of accounts information from the client's file in your accounting system
- Once you have coded your client's bank transactions in BankLink Practice, you transfer the coded data from BankLink Practice into your accounting system

The details of setting up the link between your accounting system chart of accounts and BankLink Practice are described in Appendix 1. Use these instructions to set up the link with your accounting system. If your accounting system is not included, please contact BankLink support for more information.

Backing up your data

Our experience supporting BankLink Practice is that many practices don't realise the importance of backing up until a disaster happens.

To ensure a smooth recovery from disasters it is vital that you take regular backups. Your only protection against equipment failure and accidental or deliberate damage is a reliable backup system.



BankLink Practice does not have automated backup procedures as these can differ for each practice. You need to develop a procedure for the back up of your BankLink Practice folder and all sub folders that is appropriate for your system environment.

Tips for Successful Backups

- Test your backup procedures! We have had clients who thought they were backing up correctly but who were omitting vital files. Restore from your backup system into a fresh directory, and then run BankLink Practice from that directory to see if it works.
- Don't back up the system if you know it has crashed. Never overwrite a known good copy of BankLink Practice with a dubious one.
- Make sure your staff know that they should contact you, the BankLink Administrator, if they have any problems while they are using BankLink Practice. It's up to you to determine the best way to fix the problem, which could mean restoring from a backup copy of BankLink Practice.
- Rotation Cycles
Don't be too hasty to recycle your backup tapes. If you use BankLink Practice a lot, then keep your daily backups until the same day the following week. Take a weekly backup and recycle it on the same week the following month.
- Archiving
Take a monthly backup and keep this forever. Always take a backup before downloading new BankLink data because this is when the system is most vulnerable to problems.

Installing BankLink Notes

Hardware and software requirements

BankLink Notes runs on any stand-alone PC with a 32-bit Windows operating system, for example, Windows 98 or later. The PC must also be able to send and receive emails.



BankLink Notes is not designed for use on a network. If your client requires access to BankLink Notes on more than one PC, install it locally on each one.



If you have BankLink Notes installed on PCs at your practice you should ensure that you have the File Check-In extension - see Enabling double-click import and check in on users' PCs for more information.

To install BankLink Notes:

1 Close all applications currently running on the PC

2 Place the **BankLink CD** in your CD drive and wait a few moments while the CD's autorun program loads the Set Up program

If the Set Up program does not automatically start, click **Start, Run** and then select **Setup.exe** from the root directory of the CD

When the **BankLink 5 Installation** window displays, you see these options:

- Install BankLink Practice: to install at your practice.
- Install BankLink Books: to install the BankLink Books software.
- Install BankLink Notes: to install the BankLink Notes software.
- Explore this CD-Rom: to view all files on the CD.

3 Choose **Install BankLink Notes**

The **Setup BankLink Notes** wizard displays

4 Read the recommendation and then click the **Next** button to continue

The wizard displays the **License Agreement** window

5 Click the **Yes** button to accept the terms of the Agreement

The wizard displays the **Select Destination Directory** window

6 By default, the destination directory is **C:\BNotes** - change the drive and folder only if required

7 Click the **Next** button to continue

The wizard displays the **Select Start Menu Folder** window

8 By default, **BankLink** is selected as the folder in the Start Menu to which the program files are saved - change the name of this folder if required

9 Click the **Next** button to continue

The set-up program displays the **Select Additional Tasks** window

10 Enable the **Create a desktop icon** check box

11 Click the **Next** button to continue

The set-up program displays the **Ready to Install** window

12 Click the **Install** button to complete the installation process

The set-up program displays the **Finish** window

13 Click the **Finish** button to exit from the installation process

To access BankLink Notes Online:

Practice user access

- Click on the BankLink Notes Online link within BankLink Practice

BankLink Notes Online displays the **Login** page in your browser, for example **<https://practicesubdomain.banklinkonline.com>**

Or:

- Click on the link contained within the email received from BankLink Notes Online when your login was created

BankLink Notes Online displays the **Login** page

Or:

- Access your practice's BankLink Notes Online subdomain web address in your browser

BankLink Notes Online displays the **Login** page

Client user access

- The client will receive an email from the Accountant and click the link contained within that email

BankLink Notes Online displays the **Login** page

Or:

- The client visits the Accountant's website and click the link on the website page

BankLink Notes Online displays the **Login** page

Or:

- The client accesses the practice's BankLink Notes Online subdomain web address in their browser

BankLink Notes Online displays the **Login** page

- 1 Click in the Login field and enter the clients email address
- 2 Click in the Password field and enter their password
- 3 Click the **Login** button

If the Email address or Password is incorrect the You have entered an invalid Email address or Password. Please try again. message is displayed

- 4 Click **OK**

BankLink Notes Online displays the **Login** page for the user to make another attempt

- 5 Repeat steps 1 – 3

On successful login BankLink Notes Online displays the user's latest transactions

BankLink Notes Online defaults to the full Date Range of the last upload, or if this is smaller than the transactions for 'month to date', BankLink Notes Online displays the current month.



Full information on how your clients use BankLink Notes is provided to them in the context sensitive BankLink Notes Guide, which they can access by pressing **F1** when in the software.



BankLink Support is pleased to answer your questions regarding BankLink Notes. However, BankLink does not provide direct support to your own clients who must contact you directly - ensure you know how to use BankLink Notes yourself in order to support your clients.