

## INSTALL LIVE BACKUP CLIENT

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You must install Live Backup Client on each computer that you want to protect. There are several ways of installing the Live Backup Client: See the *Installation and Setup Guide*. The CD-ROM and intranet installations are described here.

### Install from the Live Backup CD-ROM

1. Insert the Live Backup Disc 1 CD-ROM into your drive. In the Welcome to the Live Backup Installation Wizard screen, click **Next**.
2. On the Select Component Type screen, select **Install Live Backup components**, and then click **Next**.
3. On the Install Live Backup screen, click **Install Live Backup Client**.
4. Check the Prerequisites Check screen, and then click **Next**.
5. On the Select your Location page, choose the country in which your company is located, and then click **Next**.
6. Accept the License agreement, and then click **Next**.
7. On the Destination Folder page, click **Next** to use the defaults.
8. On the Live Backup Server page, type the name, IP address, or DNS Host Name of the Live Backup Server computer, and then click **Next**.
9. On the Live Backup Client Name page, type a new name or accept the default name given to this client. To specify the group, use the following format: clientname@group.parentgroup. Click **Next**.
10. When you are satisfied with your selections, click **Install**.
11. When installation completes, click **Finish**.
12. Click **Yes** to restart the computer.

### Install from the Corporate Intranet

1. On the Live Backup Client computer, run Internet Explorer and go to the Live Backup Client installation site, such as **http://lbserver.provider.com/LBClient?Client@Group**. (You can send your client users this link to run the installation themselves.)
2. Read the Welcome page, and then click **Next**.
3. Live Backup checks prerequisite software, and prompts you to install.
4. Begin installation. Refresh the Web page, and then click the **Install** button. Follow the directions on the screen.
5. When installation completes, click **Finish**, and then click **Yes** to restart the computer. Once the computer restarts, Live Backup Client begins protecting the files on your computer.

# ATEMPO LIVE BACKUP<sup>®</sup>

## QUICK INSTALLATION AND SETUP

### WELCOME TO LIVE BACKUP

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This Quick Reference describes the basic steps required to install and set up Live Backup to begin protecting client computers in your network. It covers

- ❖ Pre-installation requirements
- ❖ Install Live Backup Server
- ❖ Add clients and users
- ❖ Install Live Backup Client

For details on installing and setting up Live Backup, see the online help.

### PRE-INSTALLATION REQUIREMENTS

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Before Live Backup Server, install Windows and other prerequisite software. Visit Microsoft's Web site for Service Packs, hotfixes, and security updates.

1. Install Windows Server 2003 or 2008 Standard or Enterprise<sup>1</sup> with SP2 and TCP/IP support.
2. Configure IIS: See [TD 513: IIS Configuration](#).
3. Install Microsoft SQL Server.
  - Choose **SQL Server Database Services and Workstation Components, Books Online and development tools**
  - Choose the **Default instance** of SQL Server.
  - Choose the built-in **System account: Local System**
  - Start services: **SQL Server** and **SQL Server Agent**.
  - Choose **Windows Authentication**.
  - Choose the **Collation designator and sort order** option, and select **Latin1\_General**. Select the **Binary** check box. (recommended).

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<sup>1</sup>Install Active Server Pages in the World Wide Web Service. For details on Windows setup, see the *Live Backup Installation and Setup guide*.

## INSTALL LIVE BACKUP SERVER

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1. Login to the server using a domain account that has local administrative privileges.
2. Insert the Live Backup Disc 1 CD-ROM into your CD-ROM drive.
3. On the Welcome to the Live Backup Installation Wizard screen, click **Next**.
4. On the Select Component Type screen, select **Install Live Backup Components**, and then click **Next**.
5. On the Install Live Backup screen, click **Install Live Backup Server**.
6. On the Prerequisites Check screen, make sure all prerequisites are installed, and then click **Next**.
7. Read the Welcome screen and click **Next**.
8. On the License Agreement screen that appears, select **I accept the terms in the license agreement**, and then click **Next**.
9. On the Select Component screen, click the down arrow beside each component and select **This feature will be installed on the local hard drive**. Click **Next**.
10. On the Destination Folder screen, choose the location where you want to store Live Backup system database files. By default, these files are saved in an LBDData folder on the local drive with the most free disk space.  
  
To change this location, click **Change**, and select a path.  
  
Click **Next**.
11. On the Ready to Install the Program screen, click **Install**.
12. If .NET Framework 3.5 SP1 is not installed on the server computer, a message appears. To install it now, click **Install** on the message window.
13. When the installation completes, click **Finish**.
14. The Live Backup for Mac - Windows Service installation now begins. Click **Next**, and then on the Ready to Install page, click **Install**.

## ADD CLIENTS AND USERS

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After installation, you must create the groups in which you want to add clients, and then add those clients. You can also set up user access.

### Create Groups

1. Click **Start** and point to **Programs**, then point to **Atempo Live Backup Console**, and click **Live Backup Console**.
2. Expand **Live Backup Servers**, and then expand *servername*.
3. Right-click **Clients** and point to **New**. Click **Group**.
4. Type a name for the group, and any comments you want to add. You may specify any name for the group, but do not use the characters @ or . (period).
5. To configure protection properties, click **Advanced**, and specify the options you want.
6. Click **OK**. All Groups and Clients you add to this group will inherit the protection properties of their group.

### Create Clients

1. Follow step 1 and 2 above.
2. Expand **Clients**, and then right-click the **Group** to which you want to add a client. Point to **New**, and then click **Client**.
3. Type a name for the client, and any comments you want to add. You may specify any name for the client, but do not use the characters @ or . (period).
4. To configure protection properties, click **Advanced**, and specify the options you want.
5. Click **OK**. The client remains disabled until Live Backup Client is installed on the client computer and connects to the Live Backup Server.

### Set up Users

You can set up access to Live Backup Client on either a per-client or per-user basis. To set up per-client, set Feature Lockdown Properties when you create the client (click the **Feature Lockdown** tab). To set up per-user, add each individual user to the **Feature Lockdown** area of the Live Backup Console.

For more information, see *Clients* and *Security* in the Live Backup Server online help.