

Is Your Data Left Unguarded?

Keep your church records and data safe with the right precautions and software.

Use the following checklist to gauge how your church is doing at protecting data

HOW ARE WE DOING	YES	NO	WORKING ON THIS
Is there only one database we use to store all of the church's valuable information?			
Do we perform daily backups to our church computers?			
Is our database backed up off site in case of a natural disaster?			
Do our computer passwords avoid words, names and dates that could be easily guessed?			
Is there updated firewall software on our computer?			
Is our wireless network secured with a password?			
Have we had an electrician check out the church's wiring and circuitry and make the necessary revisions to ensure proper grounding of all our electronic equipment?			
Are we protected with battery backup in case of a power surge?			
Do we understand how to prevent adware and spyware from infecting our computers?			
Do we keep up with our software updates, such as Windows, our Internet server, and email?			

Computers are absolutely vital to help keep a church running, but they are also vulnerable. Keep your church records and data safe with the right precautions and software. We've compiled the following simple tips to help you secure your valuable information.

Strategic Plans

• **One database is enough.** If you're using multiple databases to store information, the more you'll need to protect. Try to consolidate your data so you can better secure it.



- **Guessable passwords**. Are your passwords guessable? Avoid using words, names, or numbers that could be easily guessed by an outsider. Also, never share passwords with your coworkers.
- **Perform regular backups.** Backing up your computers daily, even hourly will save you time in the future if there's a power surge. Taking your vital records and data to an off-site location also gives you a safety if a natural disaster occurs.

Software Prevention

- **Suspicious activity**. Has your Internet service been acting strangely? If new homepages, toolbars, or unwanted ads are continually appearing on your browser, update your security software immediately.
- **Don't be fooled.** Adware and spyware are softwares want to trick you into installing their software onto your computer. Never agree to install software before you know what it is.
- **Update security patches.** Continually update security patches on your Windows, Internet server, and email. Sometimes these programs provide safety features to keep malicious software off of your computer.
- **The antivirus.** If your church does not already own antivirus software, purchase it. If you own an older version of this software, you may need to update it since older versions do not protect against adware and spyware.