Technical Background

There are existing back up applications right now such as DirSyncPro. That application required you to create a job where the user needs to create a jobset containing the source and destination paths or directories, it also allows you to filter the information being backup. You can also choose what type of synchronization you want.

The difference between our application and the DirSync Pro is that, the back-up files aren’t focus on the existing once. We focus our back-up on the text files that are currently creating or writing by the user, hence creating a backup that could incrementally mirror the files in real-time, the advantage of this back is that, your files are safe if an event causing corruption happen during the creation period of the file. The second advantage of this application is that it backups your file seamlessly allowing you to back up each and every file you create. Since this application monitors backup real-time.

Most of the backup applications right now often backup huge amount of information or specifying a complete file, which results to a slower file transfer or mirroring. But since the application-backup’s real-time it only transfer small amount of information making it convenient.