**User Manual - EasySave**

# Installation

1. Download the source files from the GitHub repository [Raikuji/EasySave](https://github.com/Raikuji/EasySave).
2. Open the project in your preferred Integrated Development Environment (IDE) (e.g., Visual Studio).
3. Compile and run the project.

# Create a Backup

1. Open EasySave.
2. Click on "Create a new backup".
3. Select the files and folders to back up.
4. Choose the destination location.
5. Click on "Backup" to start the backup process.

# Manage Backups

1. Go to the "Backup Management" tab.
2. You will see the list of created backups.
3. Click on a backup to view details and available options (restore, delete, etc.).

# Schedule Backups

1. Go to the "Scheduling" tab.
2. Click on "Add a schedule".
3. Select the backup to schedule.
4. Choose the frequency and time of the backup.
5. Click on "Save" to add the schedule.

# Support

For further assistance, please refer to the project documentation on the GitHub repository or open a ticket in the "Issues" section.