**Client Support Manual - EasySave**

# Default Software Location

The EasySave software is installed in the following directory by default:

%APPDATA%\EasySave\

# Minimum Configuration

To run EasySave, the minimum required configuration is:

* **Operating System**: Windows 10 or higher
* **.NET Framework**: Version 8.0 or higher
* **Processor**: 1 GHz or higher
* **Memory**: 2 GB of RAM
* **Disk Space**: 200 MB free

# Configuration Files Location

The configuration files are located in the following directories:

* **Main configuration files**: %APPDATA%\EasySave\
* **CryptoSoft specific configuration files**: %APPDATA%\EasySave\CryptoSoft\
* **Resources**: %APPDATA%\EasySave\resources\
* **Logs**: %APPDATA%\EasySave\log\

# Installation

To install EasySave, run the install.bat script which performs the following actions:

1. Compile the project in Release mode:
2. dotnet build --configuration Release
3. Copy the necessary files to the default installation directory:
4. xcopy /s/e/y EasyGui\bin\Release\net8.0-windows %APPDATA%\EasySave\
5. xcopy /s/e/y CryptoSoft\bin\Release\net8.0\win-x64 %APPDATA%\EasySave\CryptoSoft\
6. xcopy /s/e/y dependencies\\* %APPDATA%\EasySave\resources\
7. md %APPDATA%\EasySave\log

# Starting the Application

To start EasySave, open the main application EasyGui. Upon startup, the application initializes the ProcessWatcher and displays the main window.

**Project Structure** EasySave is composed of several projects:

* **EasyCmd**: Contains the main backup commands and logic.
* **EasyLog**: Manages backup logs.
* **EasyGui**: User graphical interface.
* **CryptoSoft**: Encryption module.

# Class Diagram

The class diagram of the EasySave project is available in the file resources/class\_diagram.png.

# Support

For further assistance, please refer to the project documentation on the GitHub repository [Raikuji/EasySave](https://github.com/Raikuji/EasySave) or open a ticket in the "Issues" section.