User Manual EN

EasySaveApp EasySaveConsole



EasySaveApp

EasySaveApp is a Windows-based software that allows you to save files from a source folder to a target folder with additional features such as:

- The application is available in English and French
- The application allows to create log file in Json or Xml
- The user can pause one or more backups
- A status file is created with the status of each file in the backup folder
- Backups run in parallel
- Backups stop when a business software is detected.
- Desired files can be encrypted
- Priority files can be set, they will be backed up first.
- If 2 large files are being backed up, then only one file will be transferred at a time.
- A remote console is proposed, it allows to launch, pause, and stop a backup with its progress.

EasySaveApp

EasySaveApp allows you to create full and differential backups, and to start, pause, or stop them while tracking their progress.



- 1: List of blocked software. To add one, modify the open file and insert a software of the form: " name of the process ".
- 2: Cryptosoft: This file contains the extensions of the files to be encrypted. Insert the extensions to be encrypted in the form: ". .extension".
- 3 : This file contains the extensions of the files that will be prioritized during the backups. Insert the priority extensions of the form: ".extension".
- 4: This file contains the log files where you can find the time, size, name, paths of the backups.
- 5. This file contains the maximum size of the files, from which, 2 files cannot be saved at the same time. You can change the value in KB.
- 6. Allows you to change the language to French.
- 7. Allows you to change the language to English.

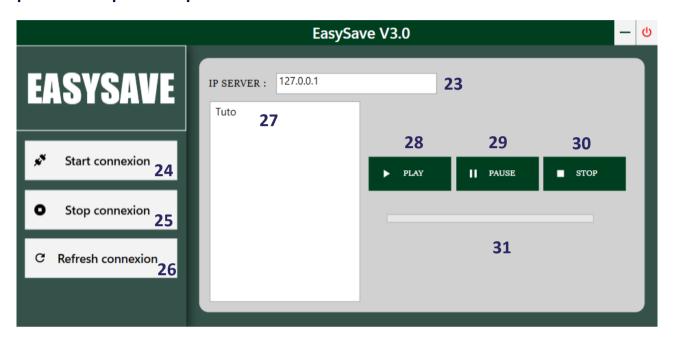
- 8. Allows you to enter the name of the backup.
- 9. Allows you to choose the source folder for the backup.

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- 10. Allows you to choose the target folder for the backup.
- 11. Allows you to choose the mirror folder (Only available when differential backup is selected).
- 12. Allows you to choose between a full and a differential backup.
- 13. Allows you to add a backup, once the fields have been filled in.
- 14. Allows you to start, pause or stop a backup.
- 15. Allows you to observe the progress in real time.
- 16. Allows you to choose the log file format for the selected backup(s) between Json and Xml
- 17. Allows you to start one or more backups in parallel.
- 18. Allows you to delete one or more backups at the same time.
- 19. Displays the notifications of the backups.

EasySaveConsole

The console allows you to access and interact with the backups. You can launch, pause or stop a backup from this console.



- 24. Allows you to start the connection to the server.
- 25. Allows to stop the connection to the server.
- 26. Allows you to update the connection to the server.
- 27. Allows you to enter the IP address for the connection.
- 28. Allows you to start a backup.
- 29. Allows you to pause a backup.
- 30. Allows you to stop a backup.
- 31. Allows you to observe the progress of the backup in real time.