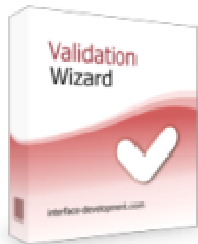


Validation Wizard



Current Release Version: 1.3

Check the integrity of your data!

There are a couple of ways to check the integrity of data and decide as to whether or not it has been changed. Calculation of hash algorithms is most feasible since you do not have to worry about files that are of the same size or about inaccurate time/date stamps due to modified files.

Validation Wizard guides you through the steps to validate the content of files.

Features

Usability

Easy to use wizard application. Every step takes only a few clicks. Drag 'n' drop support. Save validation file with wizard.

Hash Algorithms

CRC32 (32 bit), MD5 (128 bit), SHA1 (160 bit), SHA256 (256 bit), SHA 384 (384 bit), SHA 512 (512 bit).

Preview

Summary of specified settings and options.

Output

MD5SUM, BSD, SFV, Plain Text file formats are supported. Copy to Clipboard.

Help

Help for common tasks.

Services

1 year maintenance and premium support.

Requirements

- Intel Pentium 3, 500 MHz or equivalent
- Microsoft Windows 2000/XP/Vista/7
- Microsoft .NET framework (2.0)
- 256 MB RAM
- 10 MB free hard disk space