

Change Log v1.14



Blade® v1.14

Date : 2017-11-30 12:09:04
File : Blade-x86-EN-1.14.17334.17.exe
Size : 20,380,752 (19.44 MB)
Build : 1.14.17334.17
MD5 : 463d03754ad8f6a54c7f7cd4b5bd3df6
SHA1 : e40ae888f4112ee4ae5b6f3151251046a9534d90
SHA256 : b0d5c9d5df7354acc640e2ea6587f9d5eb8f8a919b0a360636339f0e58364974
SHA384 : 0e7758fbbddb384aa130a4ace6658598a79b0d70eccf7bf62803ad85534972287be349d57973b47d326160217a9960d
SHA512 :
afe2fec1c2df4d7d55e41da76aac53b87ea7f9ee2ed75cce83c1519b558939b244bce0b62a8ef8fdafe2882f092bcf29d3636dd5d615319e3e959f22b11285ee0

Notes

The following information details the changes made to Blade® v1.14. This version adds support for the conversion of Hiberfil.sys files from Windows 8, 8.1 and 10. It also adds support for the recovery of Recycle Bin entries from Windows Vista, 7, 8, 8.1 and 10. We have added 23 new recovery profiles.

New Features

- [BLA-164] - Support for Hiberfil.sys conversion in Windows 8
- [BLA-196] - Ability to Check for Software Update and Obtain Latest Version
- [BLA-199] - Support for Int8 Length Marker and Multiplier
- [BLA-200] - Support for Int16 Length Marker and Multiplier
- [BLA-201] - Support for Int32 Length Marker and Multiplier
- [BLA-202] - Support for Int64 Length Marker and Multiplier
- [BLA-203] - Support for big endian Int16 Length Marker and Multiplier
- [BLA-204] - Support for big endian Int32 Length Marker and Multiplier
- [BLA-205] - Support for big endian Int64 Length Marker and Multiplier
- [BLA-206] - Support for negative value fixed multiplier
- [BLA-209] - Microsoft Outlook (Unicode) PST Recovery
- [BLA-210] - Microsoft Outlook (ANSI) PST Recovery
- [BLA-214] - Support for recovery of Microsoft Internet Explorer TabRoaming files (OLE2)
- [BLA-215] - Support for recovery of Microsoft Internet Explorer TabRoamingLocal files (OLE2)
- [BLA-216] - Support for recovery of Microsoft Internet Explorer Machine Info files (OLE2)
- [BLA-218] - Support for recovery of Outlook MSG email files (OLE2)
- [BLA-221] - Support for Hiberfil.sys conversion in Windows 10
- [BLA-222] - Support for Recycle Bin recovery in Windows Vista, 7, 8 and 10
- [BLA-231] - Support for 23 new Recovery Profiles

Improvements

- [BLA-194] - Improved handling of Hiberfil.sys files containing xpress blocks where OS cannot be discerned
- [BLA-197] - Improved regular expression pattern matching
- [BLA-212] - Detection of Camtasia files in OLE2 extraction
- [BLA-213] - Increase maximum recovery length to 32 GiB
- [BLA-217] - Enhanced OLE2 Compound Document Recovery
- [BLA-223] - Improved Intelli-Carve® OLE2 Compound File identification

Resolved Issues

- [BLA-207] - System.OverflowException recovering SQLite database
- [BLA-211] - ArgumentOutOfRangeException recovering OLE compound file