

Change Log v1.18



Blade® v1.18

Date : 2023-02-08 16:58:26
File : Blade-x86-EN-1.18.23039.26.exe
Size : 45,455,408 (43.35 MB)
Build : 1.18.23039.26
MD5 : d4509b78c4f40818014d659b3ad3e583
SHA1 : 95a56734e039272f9eb955617d6c10a218169739
SHA256 : 5ddda221739e7e4eceb8b97904fe799c902ade8bb8b486e3e66e602827a98755
SHA384 : c423bb97ccad122f9a0805165d7ccadad0204eda3e1b6b16da8699b319ab7cc5003ed9e66e784bde3c3e7ffcc2c32e23
SHA512 :
98b5a8142f979d646b9755b8648aefa6540ba9b7adab794d01664ea23534c0c5ae2d53c55dbf483ae2e30c80e3c73d37cfe8b199c4b2fc67
536be40fc54e5d4b

Notes

In this release, Blade® v1.18 incorporates an improved SQLite database recovery engine and identification system. Our bundled DataDump™ tool has also been updated and we have added an updated form for selecting Physical and Logical devices for processing.

Improvements

- [BLA-431] - Improved SQLite database recovery and identification
- [BLA-432] - Updated bundled DataDump tool to v2.1
- [BLA-433] - Improved Form for selecting Physical and Logical Devices as well as showing how they are linked

Resolved Issues

- [BLA-428] Exception when processing some Recycle Bin data