

Change Log v1.19



Blade® v1.19

Date : 2023-03-23 13:10:35
File : Blade-x86-EN-1.19.23082.4.exe
Size : 45,442,992 (43.34 MB)
Build : 1.19.23082.4
MD5 : 1c9bb6cfb182b70ee7478c444156ed02
SHA1 : 86515cc347d649747d5f8d94943a99e84d91657c
SHA256 : 94237030b57dff2817bfb54da69c4c244b75e262c55c8a37e76613e49596c531
SHA384 : c07f49a88b14f006c8e59525674c70846f957a437823fd2d3c44b99a1c72a641aba4fa463bf96b9158f8b27369aa0ce7
SHA512 :
2b9e1d5a8f344c2d244f2f9718965a093d464f77901fac743fdd2ef28d423cf4bcc53a0a3d366410287ea7f838b28801c0b048a0ca79eef6
ffef61ee367ba485

Notes

Blade® v1.19 contains a number of improvements designed to enhance the processing of Expert Witness E01, L01, Ex01, Lx01 and Smart images. The following represents the full list of changes for this release:

New Features

- [BLA-449] - Support for reading SHA256 hash stored in Ex01/Lx01 image
- [BLA-450] - Support for reading SHA512 hash stored in Ex01/Lx01 image

Improvements

- [BLA-439] - Added missing Ex01 Metadata field for Application
- [BLA-442] - Support for Expert Witness (E01) images with more than 6859 segments
- [BLA-443] - Support for Expert Witness (Ex01) images with more than 2803 segments
- [BLA-444] - Support for Expert Witness Logical (L01) images with more than 6859 segments
- [BLA-445] - Support for Expert Witness Logical (Lx01) images with more than 2803 segments
- [BLA-446] - Support for Smart (s01) images with more than 5507 segments
- [BLA-451] - Support for non-standard GUID format in Expert Witness image file

Resolved Issues

- [BLA-437] - Invalid hash format comparison in E01 converter
- [BLA-440] - Invalid Ex01 Image Segment File when loading image
- [BLA-441] - MissingMemberException converting AFF image