Change Log v4.0

HstEx® Build 4.0.14258.4

HstEx® v4.0

Date : 2014-09-15 14:10:16

File : HstEx-x86-EN-4.0.14258.4.exe

Size : 10,680,816 (10.19 MB)

Build : 4.0.14258.4

MD5 : 1786459924a14e1a0234bd1ef1de32aa

SHA1 : f9dd7f1a71437dcdb27f85405541fcac556b0b60

SHA256 : 4358c14c9ea833b2808958cd0e8e5761ca2f692d15e5aa82c47026a2ef2b0cc6

SHA384 : 8452af96df5cf097e526470bb8b79cbe1874ea4bb80f0277b43038a579966bb96a29d90d5d9cd2781aa78859f7f594f7

SHA512 :

709aa51d79be8a02



Download Information

Please note, existing customers can download this version through the links that were provided on purchase. If you wish to request an evaluation version, please do so here: Request Evaluation Version

Notes

This is the first release of HstEx® v4. This new version of HstEx® is a completely new product which has been engineered from scratch. Utilising powerful parallel processing and Intelli-Carve® technology, HstEx® offers a considerable speed increase over our previous version, allowing the user to select multiple recovery types in a single session. Another important new feature for HstEx® v4 is the ability to create and queue recovery jobs for later processing.

See the following for a more detailed outline of the new features: HstEx v4 Release Notes.

HstEx® Build 4.0.14260.1

HstEx® v4.0

Date : 2014-09-17 17:43:30

File : HstEx-x86-EN-4.0.14260.1.exe

Size : 10,682,856 (10.19 MB)

Build : 4.0.14260.1

MD5 : df88e055498797754ce74d23a58373e1

SHA1 : a7865a6de61889b64c20f08f44290ba76ee2583d

SHA256 : 68a9ea017fabf876c3818b4267ccacc4a4271d35ebb66db362553971bf8e42b2

SHA512 :

 $\verb|c6931abb4f91111a6cfc0| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e501ad7790a80986230428cf31b38da7ac95cff8a7ce1c21a0550c7f9365c9ac1906c4acc89378413d576eafdf32| ealfa5bbd574e03e50acff8a7ce1c21a0550c7f9365c9ac1906c4acc893786c6acff8a7ce1c21a0550c7f9365c9acff8a7ce1c21a0550c7f956c9acff8a7ce1c21a0550c7f956c9acff8a7ce1c21a0550c7f956c9acff8a7ce1c21a0550c7f956c9acff8a7ce1c21a0550c7f956c9acff8a7c$

Notes

This is a minor release which resolves an issue with non-standard metadata created by Guymager in Expert Witness Format (EWF) images.

Resolved Issues

• [HST-326] - Index out of range processing Guymager E01 image metadata

HstEx® Build 4.0.14273.2

HstEx® v4.0

Date : 2014-09-30 09:42:14

File : HstEx-x86-EN-4.0.14273.2.exe

Size : 10,682,848 (10.19 MB)

Build : 4.0.14273.2

MD5 : e156502476110add20362a078c363950

SHA1 : 17635ce119403e6ecb7cd581b540dc78d18a7eb2

 ${\tt SHA256:15cd97a41d6554445bbb6e5ff214abb56a49af3e114a9c2f4f70e6f03e1c42ac}$

 $\mathtt{SHA384} \ : \ 30 \mathtt{b232a28685794cb35f52987} e \mathtt{dc0485562ee4e07608b14f719f8749bd0a9ab560bf128ac68e312fe7c120e79ff88f7}$

SHA512 :

7f40894c1d01bcd9

Notes

This is a minor release which resolves an issue with non-standard metadata created by X-Ways Forensics in Expert Witness Format (EWF) images. We have added support for the recovery of Opera Presto search field history as well as improving the support for the new cache structure implemented by Mozilla Firefox v32. We have also improved the data validation routines for Google Chrome keyword searches.

New Features

• [HST-331] - Added support for Opera Presto search field history

Improvements

- [HST-329] Updated data validation routine for Google Chrome keyword searching
- [HST-330] Updated data validation routine for Mozilla Firefox v32+ Cache version 2

Resolved Issues

• [HST-328] - Object reference not set to an instance of an object processing X-Ways e01 image metadata