eDiscovery 6.2 and Patches Release Notes

Document Date: 11/30/2017

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Introduction

This document lists the new features, fixed issues, and known issues for this release. All known issues published under previous release notes still apply until they are listed under "Fixed Issues."

- See 6.2 Patch 4 on page 3.
- See 6.2 Patch 3 on page 3.
- See 6.2 Patch 2 on page 4.
- See 6.2 Patch 1 on page 5.
- See 6.2 Release Notes on page 7.

6.2 Patch 5

Document Date: 11/30/2017

Patch 5 Fixed Issues

The following have been added or fixed in this release:

Processing

• Fixed an issue that caused processing to hang on an E01 file. (10106)

Collections

• Collecting from Druva Cloud works properly. (9544)

Site Server

• When a collection job on a computer is interrupted and the job is resumed and completes, the job collects the proper files. (7370)

Important: This fix is accomplished by updating Site Server to version 6.0.4 that is included with this patch. Install this patch on any computer running Site Server to upgrade it.

Patches Important Information

General

 eDiscovery does not support Internet Explorer 8. Make sure that you are running Internet Explorer 9 or higher.

Installation

- This is a patch release for eDiscovery 6.2 only. Before installing this patch, you must have 6.2 installed. This patch will not work with a previous release. If you are using a previous release, upgrade to 6.2 first.
- Install this patch on any computer that is running a component of the application, such as services or Site Server.
- Before applying a patch release, backup the \ProgramFiles\AccessData folder. The patch will update
 DLL and CONFIG files under this folder. If you have a problem with the patch, you can simply revert to
 your backed-up files.
- After upgrading, it is important clear your Internet Explorer cache before using the upgraded version's web console.
- If Summation or eDiscovery is installed on a computer running English Windows, but you are accessing
 the console from a computer running Chinese Windows, by default, the console displays in Chinese. To
 have the console display in English, edit the FTK business services configuration file and add the
 following line:

<add key="OverrideSystemCulture" value="en-us"/>

Once that is done, restart Business Services. This will display English strings in the console when using a Chinese environment. (38031)

Known Application Issues in 6.2 Patch 2

 Native text extracted from a PDF may be inaccurate or absent if the PDF's security settings specifically disallow Page Extraction. No error or warning message will be displayed in the application or its logs. (8474,8679)

Known Application Issues in 6.2 Patch 1

- Dashboard
 - Some columns cannot be filtered. (6955)

Other Important Information

See 6.2 Important Information on page 15.

Comments?

We value all feedback from our customers. Please contact us at <u>support@accessdata.com</u>, or send documentation issues to <u>documentation@accessdata.com</u>.

6.2 Patch 4

Document Date: 8/16/2017

Patch 4 New and Fixed Issues

The following have been added or fixed in this release:

Corrected a behavior that could result in reindexing not completing successfully. (9477)
 If an existing project experienced this issue, the affected project will need to be manually re-indexed following the installation of 6.2 SP4 to fully resolve the issue. If assistance performing this process is needed, please contact AccessData support.

6.2 Patch 3

Document Date: 6/21/2017

Patch 3 New and Fixed Issues

The following have been added or fixed in this release:

• You can now collect from Enterprise Vault versions 11 and 12. (6299)

6.2 Patch 2

Document Date: 6/2/2017

Patch 2 New and Fixed Issues

The following have been added or fixed in this release:

Management/System

- Error logs are written correctly when importing certain files. (8401)
- Users that have been de-activated can be re-activated. (8306)
- The LawDrop page is available to the appropriate users. (8622)

Evidence

• LX01 files are supported as evidence images. (8201)

Review

- Bulk Printing no longer causes a "userid not set" error. (6869)
- A "Session Timed Out" error is not displayed when using Case Organizer and opening Review. (8083)

6.2 Patch 1

Document Date: 4/24/2017

Patch 1 New and Fixed Issues

The following have been added or fixed in this release:

Data Sources

- Validating network share paths (5346, 41389)
 - There are several places in the application where you can specify and validate a path to a network share. If a path is not valid, for example, if you have extra spaces before a backslash in the path, the path is not validated and you receive a message explaining why it is invalid.
- Validating credentials for a network share
 When configuring Network Shares as a Data Source, you can specify and validate the credentials to use to access the network work.
 - When creating a new network share, the following rules are applied:
 - o If you select New Credentials, the new credentials it will be used.
 - If you do not specify a new credential, it will use the default credential if one was configured under Management > System Configuration > Share Credentials.
 - If no credentials are configured, the system will use the IIS application pool credential.
 - When editing an existing network share, the following rules are applied:
 - o If you select Existing Credentials, it will use the existing credential associated to the share.
 - o If you select New Credentials, the new credentials will be used.
 - If you select No Credentials, it will use the default credential if one was configured under Management > System Configuration > Share Credentials.
 - If no credentials are configured, the system will use the IIS application pool credential.

Jobs

• When a collection job fails on one target, any partially collected data from that failed target is deleted. Data that was successfully collected from other targets in the same job does not get deleted. (3157)

Site Server

When installing a new Site Server, the default logging level is now ERROR rather than ALL. (7838)

Dashboard

• If you are using an Integrated Windows Authentication (IWA) environment, Active Users are displayed in the Dashboard and no error is displayed. (7507, 7762)

Project Creation

 In certain circumstances, the following error is no longer generated in the System Log: "The case id provided is not valid, or you do not have the required permissions to access it." (4230)

Clone Project Properties

When cloning project properties, Issue Values and Labels are cloned properly. (8016)

Transcripts and Exhibits

- You can add or change a date for a transcript note. (7973)
- When exporting a transcript to PDF, the PDF no longer has a red "Evaluation" watermark on it. (7975)

Redactions and Branding

- Text-based redactions work correctly when drawn over text that has both single quotes and double quotes in the same redaction. (7957)
- The font size used for branding is correct when the default font size was selected. (7959)

Bulk Print/Imaging

• When using a distributed processing environment, bulk printing and creating SWF images on-the-fly for the Standard Viewer work correctly. (7547)

Geolocation

- ElasticSearch is no longer required in order to display the location of photos with EXIF data.
- Geolocation works properly after multiple sets of evidence have been processed. (7863)

6.2 Release Notes

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6.2 New and Improved Features

The following items are new and improved features and feature enhancements for this release:

System

Platforms

The following are changes in supported platforms

- Windows Server
 - eDiscovery is now officially supported on Microsoft Windows Server 2016
- Database
 - eDiscovery is now officially supported on Microsoft SQL Server 2014
 - Official support for Microsoft SQL Server 2008 R2 is being deprecated
- Agent Support
 - Enhanced Support on Windows 8, 8.1, and 10
 - Official support for Mac OS 10.11 and 10.12
 - Official Support for Windows Server 2008 R2, 2012 R2, and 2016
 - Official support for Red Hat Linux 6.x and 7.x

The 6.2 Linux Agent requires GLIBC 2.17 or newer. Collection from a system running an older GLIBC version can be attempted using the 6.1 version of the Agent, which can be obtained by contacting AccessData Support. A system's GLIBC version can be determined by running the following command: Idd -version.

Encryption

• Federal Information Processing Standard (FIPS)

eDiscovery has been updated to use FIPS-compliant encryption classes, enabling its installation and functionality in environments that enforce FIPS 140-2 compliance.

Installation/Upgrade

Microsoft .NET

Microsoft .NET version 4.5.2 is now a pre-requisite. If a previous version of .NET is installed, it will be silently and automatically updated.

After .NET is upgraded to version 4.5.2, a reboot is required.

Case List

The Action column in the Case List has been moved to the left of the Project Name column.

Dashboard

eDiscovery 6.2 introduces a Dashboard that provides a single, comprehensive window into the status of many of the software's core functionalities through a series of "widgets", each focused on specific aspects of the product:

- A Collections widget which displays a graphical summary of the status of collection jobs performed over the previous week
- A Processing Jobs widget which displays a graphical summary of the status of processing jobs performed over the previous week
- An Active Users widget which displays a list of the users who are currently logged into the system.
- A System Overview widget which displays information on the number of Cases in the system, as well as the total number and total size of the records contained within those Cases
- A Review Set Status widget which displays a graphical representation of the Review Sets within the system.
- A *Litigation Hold* widget which displays a graphical representation of the Custodian acknowledgement status of the Litigation Holds that exist within the system.
- A Litigation Holds Top 10 widget which displays a list of the top ten Litigation Holds contained within the system based on the number of Custodians

The chart type for the graphical widgets can be customized to display data in a pie chart, horizontal bar chart, or vertical bar chart format.

Selecting any of the widgets opens a Details window that provides users with the ability to sort, filter, and export the widget's information, as well as links to the data in their standard interface.

Users with the Application Administrator role will have full access to the new Dashboard. A new View Dashboard global permission has also been made available to allow non-System Administrators access to the new Dashboard.

Projects

Collection Jobs

- Collection support for the following platforms have been added or enhanced:
 - Microsoft Exchange 2016
 - Microsoft Office 365
 - SharePoint 2016
 - The Box connector has been completely re-written to support scheduled recurring and incremental collection functionality. The behavior of the Box connector has also been updated to be capable of leveraging any available filter options without also requiring the use of Keyword filters.
 - The logic behind Scheduled Incremental Jobs has been modified to identify new and modified files using information on their modification dates in addition to their creation dates.

Processing Options

Standard Viewer Options

The Enable Standard Viewer processing option has been renamed to *Default Standard Viewer* and its behavior has been updated in the following ways:

- When the *Default Standard Viewer* option is disabled, the *Alternate File Viewer* will be the default viewer in the *Review* interface.
- When the Default Standard Viewer option is enabled, the Standard Viewer will be the default viewer in the Review interface.
- The Default Standard Viewer option is disabled by default.
- A new Default Standard Viewer setting has been made available in the Review interface's Layout drop-down. This setting is initially set to match the processing option that has been selected for that project, but can be changed by individual users at any time.
 - When the *Default Standard Viewer* option is enabled, native files will be displayed in the *Standard Viewer*. SWF files are automatically generated (if they do not already exist) on-the-fly when records are first viewed with the *Standard Viewer*.
 - When the *Default Standard Viewer* option is disabled, native files will be displayed in the *Alternate File Viewer* and SWF files are not generated when records are viewed.
- A new Pre-generate Standard Format setting has also been provided to instruct the system to pregenerate SWF files for display in the Standard viewer, eliminating the need to generate SWF files on-thefly.
 - The following file categories are available for SWF pre-generation:
 - Documents
 - ⊙ Email
 - Presentations
 - Spreadsheet
 - o Graphics
 - Mobile Phone
 - When the Pre-generate Standard Format option is selected, the system will initiate an imaging job for the chosen file categories after the evidence has been processed. A message containing the imaging job's ID will be displayed in the evidence's Processing Status Messages and the progress of the imaging job can be monitored on the Project's Work List.
 - The default timeout value for SWF generation is 5 minutes, but is configurable. Please contact AccessData Support for assistance changing the value of this timeout.

Note: When upgrading from a previous version, if a project had the Enable Standard Viewer option enabled it will operate as if the Default Standard Viewer option is enabled. It will also enable the Pre-generate Standard Format option for Documents, Email, Presentations, Graphics, and Mobile Devices file categories.

Processing

Cancelling and Rolling Back Evidence Processing

Prior to version 6.2, the ability to cancel evidence ingestions was limited to the FTK line of products. A *Cancel Processing* option has been added to the *Project Evidence* tab, which provides users with sufficient permissions the ability to cancel an active evidence ingestion directly from the web interface.

When an evidence ingestion is cancelled, the system will attempt to "rollback" any changes made to the Project by the cancelled evidence ingestion, including the removal of records from the database and any related indexing.

Important: The rollback process will run as a separate job in the background. Other jobs will continue to process based on priority. If the canceled evidence ingestion is large, the rollback process may take several hours to complete. If the rollback does not succeed within 24 hours, it will be cancelled automatically by the system.

- Entity Extraction People
 - The list of source names used to identify proper names within a data set when processing with the *Entity Extraction* option for *People* selected has been increased significantly.
- The Processing Manager (ProcessingHost.exe and Distributed Processing Manager) will now allow for updating the database more efficiently and increasing the threading capabilities.

KFF

The NSRL data has been updated to version 2.54.

Litigation Hold

• The Custodian Acknowledgement page has been updated to display a message clarifying that "No Attachments" exist when no supporting documents have been attached to the Litigation Hold.

Review

Conversation Panel

- The grouping and display of email conversations has been changed in the following ways
 - Processing time has been improved.
 - Conversations are now grouped using the ConversationTopic (email heading) and then split into threads using additional metadata (such as, To, From, CC, BCC, Subject, SentDate, ReceivedDate, ConversationIndex, InReplyTo, MessageId, etc.).
 - The behavior of the *Conversation Panel* is similar as before, but no longer displays *Emails In Cluster* data. The *Conversation* view (from the *Views* options) has been removed from the *Review* interface.

Standard Viewer Option

• Individual end-users are now provided the ability to select either the *Standard Viewer* or the *Alternate Viewer* as their default Native file viewer for a project using the *Default Standard Viewer* option in the *Layout* drop-down within the *Review* interface.

Enabling the Default Standard Viewer option will result in native records being displayed in the Standard Viewer. Disabling the Default Standard Viewer option will result in native records being displayed in the Alternate File Viewer.

Search

• The Quick Search bar within the *Review* interface now supports that ability to search for Bates numbers. This search functionality supports the use of wildcards.

Bulk Print

The behavior of the system's Bulk Print functionality has been modified to better leverage any existing
TIF and PDF images associated to a record. In situations where no images are associated to a record,
the system will now generate PDF images for printing instead of TIF images, which is a faster back-end
process and is expected to decrease the amount of time necessary to generate a printable image format.

Case Organizer

• There is now an Expand All / Collapse All option for Case Organizer Notes.

Exports and Production Sets

Exporting PST/NSF

 In previous versions, exports and productions of NSF data using the "Output to PST/NSF" option would export the records in PST format only.

Exports and productions of NSF data using the "Output to PST/NSF" option will now export the records in an NSF format. Data from a PST file will still be exported in a PST format.

Browser Briefcase

• The columns in the Browser Briefcase can now be sorted.

Default Export Templates

- Four new default field export templates have been made available for use with Production and Export jobs:
 - Summation Export Template
 - Summation Email Export Template
 - Relativity Export Template
 - Relativity Email Export Template

These templates contain the fields most commonly associated with DII (Summation) and OPT/LPT (Relativity) loadfile formats and will allow users to quickly and accurately configure loadfiles associated with Production and Export jobs. These templates are not editable, but can be modified and saved as a custom template if desired.

Export Logging and Reporting

- Logging and reporting have been improved for failures or errors during export:
 - If there was an issue during the export, the final status now shows Completed with Errors
 - Specific information is recorded in the reports and logs.

6.2 Fixed Issues

The following have been fixed in this release:

System

Site Server

- The Child and Manage Subnets windows resize properly. (31870/4647)
- Large collections now complete reliably when run on a Child Site Server. (6052)

Performance

- Changes have been made to reduce load times on the Users tab. (39886/3131)
- The performance of indexing on distributed systems has been improved when the Geolocation processing option is enabled. (42535/3048)
- Small Print jobs no longer get delayed waiting for other large jobs. (2323/4649)

DB Control

DB Control properly restores projects that were archived in earlier versions. (41850/2018)

Management

- When you assign a user a role with the Manage Job Templates permission (global), and that it the only
 permission and role, the permission now works correctly. (40500/2140)
- Fixed issues related to using Site Minder authentication. (5470)

Project Management

- Project Role Permissions can now be added/modified for a group when the User belongs to the group being granted permissions. (4491/41652)
- Project folder paths may now contain a period. (29327/4676)
- The Standard Viewer setting is now applied properly for cases created in FTK/LAB. (42550/2062)

Data Sources

- When creating a new Custodian Field under Data Sources, and selecting a custodian, and then putting
 information in that field for that custodian, the data is now saved. (41779/4482)
- The Documentum connector no longer requires that a domain be provided during configuration. (41146/ 4500)
- When editing a collection job, the Auto Process Collection option will now stay selected. (34251/4639)
- When collecting from a SharePoint v2 source, multiple jobs running concurrently pointed to the same folder on the same server will not cause the connector to get stuck in a collecting state or fail. (42987/ 4444)

Project

Jobs

- In the Job wizard, after you select a Person's options, the selections are saved properly. (417/192158)
- Collection reports are generated correctly when an email in an Exchange collection contains an illegal XML character in its subject. (38185/6527)

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Lit Hold

- Deactivating or reactivating a Litigation Hold will not automatically send out notifications to Custodians and IT Staff. (31032/2106)
- When you click View in eDiscovery from the Approvers page, it opens up the LitHold page with a filter applied that lists the correct hold. (37448/2096,4848)
- After selecting to acknowledge a Lit Hold, the Accept button is now the default button, not the Cancel button. (3336)
- Some terms on various pages have been clarified. (3229)

Import

- Incorrect pathing in a DAT file is properly identified and reported. (30848/4095)
- "The Process Files to Extract Metadata option is handled properly. (39394/4236)
- "Improvements to the speed of large imports. (35543/4622,6286/4668)

Processing

- EX01 and LX01 image formats are ingested correctly. (36219/2120,4609)
- The speed of indexing during the processing of MacOS hard drive images has been improved significantly. (41648)

Review

Evidence

- Attachments to MSG files are properly downloaded from the evidence link. (29829/4012)
- WAV files are properly downloaded from the evidence link. (28560/4675)

Search

- All search hits are highlighted, even characters in foreign languages. (2009)
- A simple search report generates correctly when reporting on search hits that are a subset of labeled objects. (42664/3133)
- If you try to download a search report that has been deleted, you will now get a message to generate the report again. (3132)

Transcripts and Exhibits

When uploading a large exhibit and it initially fails, it no longer continues to automatically fail. (4880)

Coding

- The Labels displays correctly when added to the coding panel. (30800/3995)
- Read-only Custom Fields are no longer editable in the Coding Panel. (6121)
- Coding in the Pop-Out Viewer window will now save more reliably. (34949/6438)
- The number of records coded manually and using predictive coding is correct in the worklist. The count of records skipped are also correct. All records not coded either manually or using predictive coding are counted as skipped records. (4995)

Case Organizer

Improved functionality of the Case Organizer action. (3684)

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Bulk Print/Redacting

 When using Local Bulk Print, redaction reasons properly display on pages of multi-page native documents if you have 2 or more redaction reasons for all the pages. (40142/3023, 41784/4929)

Other

- When in Review, and clicking the Current Object ID number, and then selecting to save the file, and the file has a non-Latin filename, the saved filename contains the correct text. (42239/2036)
- When you click "Current Object ID" and save document to a local disk, the Chinese filename will maintain correct characters. (4321)
- Chinese characters display properly in msg and eml evidence files and attachments. (42727/2167,6297)
- In a Chinese BSC environment, you can set the OverrideSystemCulture to be "en-us", and English words appear correctly. (2139)
- Chinese characters are highlighted correctly following a search. (37016/2009)
- LawDrop You can now upload any document with Chinese filename or special symbols. (2043)
- If a deposition transcript fails to upload successfully, subsequent exhibit uploads are no longer adversely effected. (38736/3005)

LawDrop

• Files with special symbols or Chinese characters in the filename will upload correctly. (42240/2043)

Exports and Imaging

- "Current Date" formats are preserved when imaging files. (3732)
- Ringtail exports now properly display the correct page numbers. (2272)
- Branding works properly for TIFF or MPTIFF image files. (3680)
- Fixed an issue causing branding images to be different sizes on the same page. (32992/3984)
- When producing to PDF with page level branding, data in the forms is properly produced. (30709/3992)
- Fixed an issue that required large DII files be split in order to load successfully. (4688)
- When creating a production set and using the Single-Page TIFF imaging format, and adding a Center Footer and Far Footer in the branding, branding is carried over correctly for image on TIFF and PDF. (4825)
- Production sets can be manually deleted. (2086)
- Produced records generate redactions correctly rather than slipsheets. (3763)
- Improved scaling of images with header and footer branding. (41468/4047)
- The scaling of redaction text has been improved. (29412/4010)
- ANSI RTF emails image correctly. (29507/2987)
- Records are imaged correctly when excluding a label from the export. (41456/4493)
- Image branding has been modified to reduce the chance of inadvertently covering the contents of the document. (33714/3001)
- PDFs containing unusual data are imaged correctly. (33318/4632)
- Text near redactions on PDF files is maintained correctly during imaging. (6459)
- The system log does not report a file conversion error for a PST container file when the .pst record is not included in the label for creating the production set. (40976)

FTK Compatibility

Cases that are archived and detached from FTK are now removed from eDiscovery. (2094)

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6.2 Important Information

General

 eDiscovery does not support Internet Explorer 8. Make sure that you are running Internet Explorer 9 or higher.

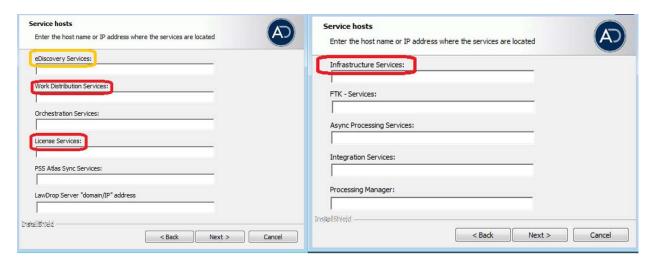
Consolidated Services and Installation Settings

• Important! Read this before installing or upgrading. During a new installation or upgrade, you must properly set the location of some services.

Starting with version 6.0, the following services are consolidated into the eDiscovery Services.

- Infrastructure Services
- Work Distribution Services
- License Services

During an installation or upgrade, you are still prompted to enter the locations of these legacy services. You **must** configure the location for these three services so that they match the location of your 6.x eDiscovery Services computer.



New 6.x installation:

When prompted for the location of the three legacy services, you must use the same location as the eDiscovery Services computer.

Upgrade from 5.x to 6.x

When you installed 5.x versions of Summation and eDiscovery, you could specify a unique location for each of the services. During a 5.x to 6.x upgrade, those previous services locations are carried through.

If you specified a different location for any of these three legacy services, during the upgrade you **must** change them so that they match the location of your 6.x eDiscovery Services computer.

 The new LawDrop Server setting lets you share files stored in your LawDrop with users outside of the system. This setting needs to be edited with either the domain or the IP address of the server running MAP not just "localhost".

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Upgrade

- When the application is upgraded, the Enabled Standard Viewer Processing Option is turned off because it is a slower performing processing option. If you want this functionality, you need to enable it manually in System Configuration > Project Defaults > Processing Options.
- If upgrading to 5.6, we recommend upgrading SiteServer from the previous PostgreSQL 9.1.11 to 9.3.5 (which is included in the ISO). The 9.1.11 version will function, but in the console, child site servers will appear in a yellow error state. (15980)
- When upgrading to version 5.6, and when upgrading Site Server to use the latest version of PostgreSQL, you must first wait for all of your Site Server jobs to clear, then you can un-install and re-install PostgreSQL.

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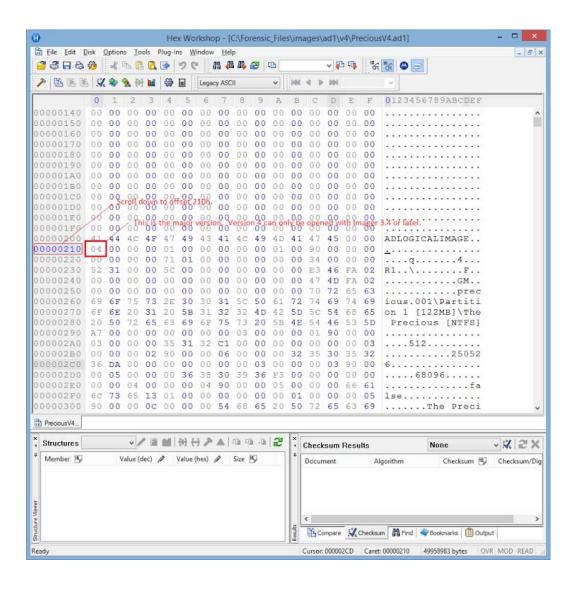
Updated Imager and AD1 Files

Any AD1 created by FTK/Summation/eDiscovery 6.0 or later can only be opened with Imager 3.4.0 or later.

Imager 3.4 can be freely download from the AD website: http://accessdata.com/product-download

Using an older version of Imager will result in an "Image detection failed" error.

This happens because the AD1 format was enhanced to support forward compatibility between AccessData applications. Newer AD1 files have a version 4 in the header instead of 3. A hex editor can be used to quickly determine if your AD1 is v3 or v4 (see screen shot below).



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6.2 Known Issues

The following are the Known Issues for this release:

- Collection Jobs
 - When collecting from Exchange, and you select the following: (6758)
 - "Include Recoverable Deletes"
 - "Include Recoverable Purges"
 - "Include Recoverable Versions"

The following occurs:

- Nothing is collected at the "Recoverable Items" root level
- Nothing is collected in "Recoverable Items/Versions"
- Only a fraction on "Recoverable Items/Deletions" and "Recoverable Items/Purges" are collected.
- When collecting from Websites, you cannot target more than one website in a single job. (6720)
- When configuring a collection job for SharePoint 2, selecting the Sub-Sites options is not supported. (6142)
- When collecting from Box, the File Size filter is not working correctly. (6957)
- When collecting from Mac OS 10.11\12, the Creation\Modified\Last Accessed using Date range filters don't work correctly. (6959)
- When collecting using the CMIS connector, you may get a Bad Request Error when using some combinations of filters. (42693)
- Linux Agent
 - The 6.2 Linux agent requires GLIBC 2.17 or newer to run. You can determine the version of GLIBC on a Linux system by running ldd --version.
 - RHEL 6.x uses GLIBC 2.12 and is not supported. RHEL 7.x uses GLIBC 2.17 and is supported.
 - To support a Linux system with an older GLIBC, you may use a 6.1 agent, which can be provided to you by AccessData.
- Dashboard
 - If you are using an Integrated Windows Authentication (IWA) environment, Active Users are not displayed in the Dashboard. (7507)
 - Some columns cannot be filtered. (6955)

Comments?

We value all feedback from our customers. Please contact us at support@accessdata.com, or send documentation issues to documentation @accessdata.com.

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