Release Notes

Product: DocAve® 5.2.1.0   **Release Date: July 1st, 2009**

Package List: Patch Packages (Manager and Agent); Demo Packages (Manager and Agent); Upgrade Tool from 4.5 to 5.2.1

New Features

Data Protection

- **Support for Nintex Workflow Database Backups**

  DocAve's Platform Level Backups now supports the backup and restore of Nintex databases. Expand your platform recovery solution to include this new database to maintain business continuity for all users.

Administration

- **Support for Nintex Workflow Definition Deployment**

  Nintex Workflow Definitions are now supported in DocAve's Deployment Manager, making the transition from development to production environments of your workflows much more efficient.

- **Support for SharePoint Designer Workflow Definitions**

  Deployment Manager now fully supports SharePoint Designer workflows.

- **Additional Metadata for Archived Content**

  Due to the use of EBS API for the Extension Archiver, it is often difficult to determine whether or not file archived if the icon has not been changed. You can now choose to tag archived contents with additional metadata indicating their current state.

Compliance

- **Support for Full Farm Search**

  DocAve eDiscovery has been updated to allow you to search simultaneously across the entire farm and the SSP.

Report Center

- **Search Usage Reporting**

  Basic reporting has been added to Usage Analytics to analyze the search terms and search scopes most commonly used in your SharePoint farm.

- **Support for Built-In Application Databases**

  Report Center can now keep all data located on your file system for long-term data trending. Exporting the data using SQL Reporting Services is not currently available when this mode is used.

Migration

- **LiveLink's Live Mode is now enabled**

  DocAve now supports "Live Mode" for quick migration jobs from Livelink databases to SharePoint.

General

- **Control Service Failover Mode**

  You can now run the DocAve control service (job service) in high-availability mode during the installation. This provides an automatic failover for either the central application service or application database.

Bug Fixes

Data Protection

- **GUI Enhancements for Restore from SQL Backup**

  The Restore from SQL Backup module has been enhanced for ease of use. All functions are still in tact and have not been removed with the new layout.

- **File Names and Attributes Displaying as Numbers**

  The DocAve Restore Controller, as well as other modules, formerly showed only item IDs for contents. This has been corrected, and the accurate attributes columns are now shown for standard list types.

Administration

- **Searching for Lists / Libraries in Central Admin**

  The performance for these searches has been improved. In addition, users can search for libraries with and without versioning and auditing enabled.

Report Center

- **Time Scales for Data Graphs**

  The graphs have been corrected to automatically load with the latest content first.

- **Usage Analytics Correction**

  You can now choose the interval to search for site usage, as opposed to running analytics for the past 1 month only.

- **Enhanced Data Crawl**

  The data collector has been updated for performance and to automatically begin collecting data after the installation of the Report Service.

Known Issues

Data Protection

- **SiteBin and Top-Link Bars**

  After subsites are backed up using the SiteBin module, the top link bar may not be restored when restoring the site.

Compliance

- **eDiscovery Search for Custom Columns**

  Since eDiscovery leverages SharePoint's search index for faster performance, column types of "yes/no" cannot be searched as these are typically not crawled by SharePoint's index engine.

General

- **Data Upgrades from 4.1 to 5.2.1**

  In order to maintain all backup data in the transition from DocAve 4.1 to DocAve 5.2, it is strongly recommended that you perform the migration with the assistance of DocAve technical support.

- **Report Service Installation**

  The DocAve Report Service may not successfully install on the same machine as other manager services when a user-defined SSL certificate is used. A built-in certificate is recommended for these installations, or the Report Service can be installed on a separate machine.