DocAve® Software Platform

v6.0.2

Release Notes

For Microsoft® SharePoint®

Release Date: June 19, 2012

New Features and Improvements

Archiver

- Reusable profiles for Archiver were introduced, allowing you to save rules, criteria, and storage locations for reusability from one scope to another. Works with DocAve Governance Automation for SharePoint to simplify site lifecycle management.

Control Panel

- Upgrade paths from DocAve Software Platform versions 6.0 and 6.0.1 are supported. Customers using Governance Automation will need to upgrade to this version (6.0.2) to take advantage of its capabilities.

DocAve Advanced Programming Interface (API)

- The destination nodes in a Deployment Manager plan can now be updated directly through the DocAve API; in addition, the modified plan can be saved as a new plan.

- DocAve Manager and DocAve Agent upgrade paths from DocAve 6.0 and DocAve 6.0.1 using the DocAve API and Cmdlet are supported.

Known Issues

General

Control Panel

- DocAve Agent fails to upgrade from DocAve 6.0 to DocAve 6.0.2 when the DocAve 6 Management Shell is not installed in the Agent's environment.

Administration

Central Admin

- Dead Account Cleaner function is not supported for ADFS, nor are some other SharePoint features like Create Web Application and Authentication Provider.

- The current "People Picker" does not support the CA SiteMinder custom provider.

Content Manager

- Mapping from different languages (such as Chinese) in English sites can occasionally cause the columns in the destination to be renamed.

- AD users/groups added to a source site collection that is using claims-based authentication are not found in the destination site collection that is using classic authentication; consequently, the associated securities and metadata may be lost.

- Create a Mapping Profile and manually map the source AD user to the target default ADFS user to ensure proper functionality of the default ADFS user/placeholder in the destination site collection.

Deployment Manager

- Running a deployment job with a user mapping that maps a source AD user to a destination ADFS user and that has the **Include user profile** checkbox selected results in an incorrect display name appearing in the top-right of the destination site collection and the source user profile not deploying to the destination.

- When mapping two users from a form-based authentication site collection to a claims-based authentication site collection with user 1 mapped to a destination AD user and either **Add a default destination user** or **Add a place holder account to keep metadata even if the user no longer exists** selected for user 2, the user who is mapped to the form-based authentication user 2 is not displayed correctly in the destination site collection.

- Saved Deployment Manager plans being run through the DocAve GUI can be edited through the API, even while the job is running. Modifications made to running Deployment Manager jobs have no impact on currently-running jobs.

- Once Deployment Manager plans are run, clearing the Internet Explorer cache causes the Plan Details section of Job Monitor to display no data; however, viewing Plan Details in List View and selecting a different plan displays this information correctly.

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