



DocAve® 6 Software Platform

Service Pack 2

Release Notes

DocAve For Microsoft SharePoint
Release Date: February 20, 2013

New Features and Improvements

General

- A new DocAve license will be required for those upgrading to SharePoint 2013. Please contact your AvePoint representative for a new license file.
- Added support for Windows Server 2012.
- DocAve 6 Service Pack 2 supports both Governance Automation Service Pack 1 and Governance Automation 1 Service Pack 2.
- Added PowerShell and API support for creating, managing, and executing migration plans. Applies to: SharePoint Migration, eRoom Migration, File System Migration and Lotus Notes Migration.
- SharePoint farms without a valid DocAve 6 license applied will now be hidden within data tree navigation panes.

Administration

Administrator

- Added support for SharePoint 2013 and SharePoint 2013 Online.
- Security Management web part support added for SharePoint 2013.
- For the SharePoint 2013 lists/libraries, add the Likes and Star Ratings settings to the Rating Settings in the General Settings drop-down list on the ribbon of the Configuration tab in Administrator.
- For the SharePoint 2013 lists/libraries, add the Reindex Document Library setting to the Advanced Settings on the ribbon of the Configuration tab in Administrator.
- For the SharePoint 2013 sites, add the Reindex site setting to the Search and Offline Availability on the ribbon of the Configuration tab in Administrator.
- Themes management feature is now called Change the Look for SharePoint 2013 site collections, and advanced options have been added for theme colors, site layout and fonts.
- New SharePoint 2013 site collections can be created using SharePoint 2010 template or SharePoint 2013 template using the Select experience version option.

Deployment Manager

- Online deployment plans now support SharePoint 2013 farms.

Replicator

- Added support for SharePoint 2013.

Content Manager

- Added support for SharePoint 2013.

Data Protection

Platform Backup and Restore

- Added support for SharePoint 2013.
- Added support for Failover Database Server to perform platform level backup and restore jobs for SharePoint 2010 and SharePoint 2013.
- Added ability to set up agent load balancing for database level restore and granular level restore. The agent must be installed on a server within the selected farm and the agent type must contain Platform Backup and Restore.
- Users will now be prompted with the option to delete the relevant backup data when deleting a backup job in Job Monitor.
- Users will now be prompted to remove the database if it is in the SQL 2012 AlwaysOn Availability Group before restoring the database.
- Added User Mapping, Domain Mapping and Language Mapping to Restore Type settings section of Time-based Restore.
- Container and Content level conflict resolution now available for Time-based Restore.

Granular Backup and Restore

- Added support for SharePoint 2013 and SharePoint Online 2013.

Report Center

- Added support for SharePoint 2013.
- Generate Raw Data reports now support size of externalized and connected data outside of SharePoint content databases for SharePoint 2013 farms.
- Added Actual Storage Size of files data for SharePoint Storage Reports for SharePoint 2013 nodes.
- IIS 8 support added for Failed Login Attempts, Download Ranking, IIS Logging and DocAve Auditor functions.

Storage Optimization

Connector

- Added support for SharePoint 2013.
- Selecting Synchronize Current Folder or Synchronize Current Folder and Subfolder will now also synchronize changes made in the connected SharePoint folder and/or its subfolders. This enables easier tracking when documents are renamed or moved in and out of folders.

Archiver

- Added support for SharePoint 2013.
- Test jobs and reports for previewing content are now supported for content designated to be archived. Test jobs also generate job details for SharePoint 2013.
- An Archive button was added to the ribbon in SharePoint for batch archiving files.
- Users can now add tags when using End User Archiver. This will make finding files after archiving easier for end users.

Storage Manager

- Added support for SharePoint 2013.
- Scheduled Storage Manager jobs can now convert SharePoint 2010 or SharePoint 2013 third-party stubs to Scheduled Storage Manager stubs.
- Improved the description in Real-time Storage Manager interface to detail a new feature called "shredded storage" in SharePoint 2013.
- Capability of the **Clean Up Orphan BLOBs** job has been improved by using multi-thread processing.
- Detailed information now available for processing pools.
- Detailed information now available for Real-Time Storage Manager Rules and Scheduled Storage Manager Rules.

Migration

- Migration to SharePoint 2013 is now supported from the following sources: SharePoint (2007 and 2010), eRoom, Exchange Public Folders, File System, Livelink, and Lotus Notes.

Livelink Migration

- Added support for list name mapping.

Lotus Notes Migration

- Lotus Notes documents can now be migrated to SharePoint Document Sets.
- Added support for filtering source attachments by attachment size.

SharePoint Migration

- Added support for migration to SharePoint 2013 from SharePoint 2007 and SharePoint 2010.

Known Issues

General

Data Encryption

- Data corruption may occur when a job is run with the **Encryption** option enabled. Contact AvePoint Support for a hotfix that resolves this issue.

Installation

- If installing a hotfix that contains one or more solution files, an IIS application pool restart will occur on the Web applications that contain those solution files.
- If you are unable to connect to the Control Service after installing Windows update KB2756920, install the hotfix KB2637518 to resolve this issue. The download links can be found at the Microsoft[®] Support Knowledge Base. <http://support.microsoft.com/kb/2637518>)

Administration

Deployment Manager

- (Applies to SharePoint 2010) When content types in both the source and the destination have matching names but mismatched types, the content type will not be overwritten to the destination. A new content type will be added with a number appended to the original name.

Data Protection

Platform Backup and Restore

- When a backup job contains two Web application, performing an in place restore of BLOB data from one of the Web applications causes BLOB data of both Web applications in that backup job to be restored.
- If multiple Search Service Applications exist in a SharePoint 2013 farm and their index components do not reside on the same SharePoint server, index components will fail to be backed up during a search service application backup.
- If performing an out-of-place restore of a backed-up TDE-encrypted database and the Master Key of the source is not created in the destination beforehand, then the out of place restore job will fail.

Workaround: On the destination SQL Server, use the following SQL statement to create the same master key as the source one.

```
"USE master;  
GO  
CREATE MASTER KEY ENCRYPTION BY PASSWORD = '<YourPasswordHere>';  
Go"
```

Then perform the out of place restore job to restore the TDE-encrypted database.

- Modify the value of the element `<ForceUseCache>false</ForceUseCache>` to **true** before performing the backup job in order to successfully generate the index.
- Alerts are not properly restored when restoring a folder to a manually created folder on the destination site.
- Out-of-place restore currently only support SharePoint 2013 at the Web application level.
- Full Farm Rebuild is currently not supported for SharePoint 2013 farms.

Granular Backup and Restore

- (Applies to SharePoint 2013) When using domain mapping, the domain mapping will not take effect if the suffix of the domain name is added. For example, domainname.com.
- (Applies to SharePoint 2013) Restoring site collections where a subsite has broken permissions inheritance results in the restored subsite inheriting permissions and the site collection permission levels absorbs any unique permission level created in the subsite prior to the backup job.

Report Center

- (Applies to SharePoint 2013) For Best Practice Reports at the farm level, rating count is not included.
- Due to the discontinuation of SharePoint Web Analytics in 2013, the Search Usage and Referrers reports are not supported for SharePoint 2013 farms.

Storage Optimization

Connector

- (Applies to SharePoint 2013 RTM) Folders in DocAve Content libraries converted from SharePoint document libraries are not properly synchronizing changes made to the SharePoint folder.
- If a file is deleted after it is moved from one Connector library to another and a full synchronization job runs, the file is not deleted in its Net Share storage location.
- Connector libraries cannot be created for SharePoint 2013 site collections that are using SharePoint 2010 experience version templates.

- If files or folders in a SharePoint Connector library are renamed while the Agent service is down, the changes will not sync back to the configured path.
- When upgrading SharePoint 2010 to SharePoint 2013, the Asset Library which is converted to the Connector library cannot currently be upgraded. The data in the Asset Library cannot be used after the upgrade.
- Information Rights Management is currently not supported for version files of connected data due to SharePoint limitations.

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