

Feature Checklist

- Any number of SharePoint farms
- Full Farm Backup/Recovery
- All supported backup formats
- Allow restore to alternate SharePoint
- Search across multiple backups
- Web Access
- Integration with Site Administrator for SharePoint
- Integration with Storage Maximizer for SharePoint 2010 and SharePoint 2013

System Requirements:

Platform

Intel x86, x64 (500MHz or higher)

Operating Systems:

Either of the following:

- Microsoft Windows 2003 SP1 or later
- Microsoft Windows XP SP2 or later
- Microsoft Windows Server 2008 (R2)

Additional Software & Services

- Microsoft .NET Framework 3.5 (SP1 recommended)
- LiteSpeed 6.1.0 or higher (required for enhanced backup analysis)
- Windows PowerShell 2.0
downloadable from <http://support.microsoft.com/kb/968930>
(required for PowerShell Cmdlets)

Recovery Manager Supported Products and Technologies

- Windows SharePoint Services (WSS) version 2.0
- Windows SharePoint Services (WSS) version 3.0
- SharePoint Portal Server (SPS) 2003
- Office SharePoint Server (MOSS) 2007
- Microsoft SharePoint Server 2010
- Microsoft SharePoint Foundation 2010
- Microsoft SharePoint Server 2013
- Microsoft SharePoint Foundation 2013

About AgreeYa

AgreeYa is a global provider of software, solutions, and services focused on deploying business-driven, technology-enabled solutions that create next-generation competitive advantages for customers. Headquartered in Folsom, California, AgreeYa employs more than 1,500 professionals across its 23 offices in 8 countries. Over the last 18 years, AgreeYa has worked with 500+ organizations ranging from Fortune 100 firms to small and large businesses across industries. AgreeYa's software portfolio includes SocialXtend (intranet and enterprise social collaboration), Cogent (comprehensive end-to-end case management solution for collections agencies and law firms), QuickApps (award winning suite of SharePoint web parts and pre-built templates), Site Administrator (gain insight for improved compliance and governance of your SharePoint environment), Recovery Manager (solution for rapid and scalable SharePoint content restores) and BeatBlip (Test Automation as a Service). As part of its solutions and services offerings, AgreeYa provides portal, content management, and collaboration on SharePoint, cloud and infrastructure, enterprise mobility, business intelligence and big data analytics, product engineering, application development and management, independent software testing, and staffing (IT and risk/compliance) solutions.

BROCHURE

RECOVERY MANAGER



GENERATE BACKUPS & PERFORM RECOVERIES



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An ingenious recovery solution for Microsoft® SharePoint®, Recovery Manager for SharePoint empowers the IT administrator, to perform a complete SharePoint farm restore and item-level granular recovery. While - individual documents, lists, document libraries, sites, workspaces, IT administrator are recoverable, it is possible to locate, deleted, or modified the SharePoint documents and other items, and restore them from a content database backup.

It provides solutions for two scenarios:

Disaster Recovery

It is a larger recovery plan, which is sensitive to various environment variables. Whether it is one critical component or the entire SharePoint server farm, A Disaster Recovery Manager restores all the data when lost. Administrators need careful planning of the process, prior to a potential disaster, there should not be any: Missing accounts, misspelled server names, or lack of necessary security logins on a SQL server.

Content Recovery

A user-driven operation, Content Recovery Manager accidentally deleted or overwritten data, restore deleted documents, lists, and document libraries from the Recycle Bin, deleted by them from that particular site. It even allows creating versions of lists, documents, libraries, so it can roll back changes made by mistake and recover from document overwrites.



Restore Scenario

Restore scenario with Recovery Manager includes a suit of actions that result in:

No New Backups

There is no need of a new back-up system, SharePoint users can use the existing backup infrastructure to schedule native backups.

Fast Find

A normal recovery routine involves searching files in recycle bins and generate backups natively. Cutting down this long process, recovery Manager enables a quick search across the multiple backups, making content discoverable through keyword, file type, and date.

Complete Restores

Complete data restore is conducted through this software, which includes everything from all permissions, metadata, and version history.

Access Anytime

Recovery of content to desktop or file share is possible even while SharePoint is offline. SharePoint user have emergency access to the entire SharePoint content all the time, so that it is possible to retrieve a business-critical data even before the entire server farm restoration is conducted.

Recover All

Farm level restore that does a quick restore after a disaster, by 95%.

You Are Empowered

- Transform your SharePoint into a business-critical platform with chaos control in your hands.
- Regulate migrations, customizations, and management by managing risk, time, cost and complexity.
- Empower the site owners with the ability to self-serve, and ease the work-load on the IT.
- Streamline permissions, backup and recovery, reporting, compliance tasks, and storage management.
- Enforce migrations with Zero IMPACT.
- Safely delegate migration and management participation to site owners
- Quickly deliver Custom Applications, which are easy to support, maintain, and upgrade.
- Meet a wide range of business requirements, and reduce the backlog.
- Make your own customizations quickly and safely.
- Contribute in the processes: migration, consolidation and restructuring.
- Participate in the management of content

