SharePoint Farm Reporter

Reporting tool for Microsoft SharePoint

Product Overview

SharePoint Reports generated using Vyapin's **SharePoint Farm Reporter** (formerly known as ARK for SharePoint 2010 / 2007) provides you a comprehensive SharePoint reporting solution, covering all aspects of Microsoft SharePoint Server 2013, Microsoft SharePoint Foundation 2013, Microsoft SharePoint Server 2010, Microsoft SharePoint Foundation 2010, Microsoft Office SharePoint Server 2007 & Windows SharePoint Services 3.0 collaboration platform.

Our SharePoint reporting software presents insights into events and activities that take place in SharePoint farms on a day-to-day basis and collates them as useful information for SharePoint Administrators, Site Administrators, and Site Content Owners to take action. SharePoint Farm Reporter can help you analyze SharePoint farm events and activities from audit, usage, security, policy, & configuration changes perspective.

✓ View more than 90 out-of-the-box SharePoint reports across your server farm.

✓ Address your SharePoint internal audit and SharePoint compliance needs such as HIPAA and SOX using the Audit & Compliance Reports. The SharePoint audit reports provide SharePoint Administrators a meaningful picture of what actions have occurred in SharePoint.

✓ Secure your SharePoint infrastructure with the built-in SharePoint Security Reports and take complete control. The SharePoint security reports provide a clear picture of how SharePoint security is currently configured and the permissions / rights granted for users & groups on various objects.

✓ Analyze your SharePoint usage and track user activity with the detailed Usage Reports.

✓ View and tweak your SharePoint configuration parameters for better control and performance using the in-depth Configuration Reports.

✓ Enforce internal business process policies to control how information is managed in SharePoint using the Policy Reports.

✓ Get a detailed inventory information about your SharePoint environment using the Inventory Reports

Benefits

- Out-of-the-box standard reports (90+ SharePoint Reports) covering a wide variety of functions - configuration settings, content databases, content security, user & group permissions, policy administration, user activity, and audit.

- Reports are conveniently organized according to SharePoint information management & key business functions. Customizable standard reports to suit your reporting needs. You can display / export / e-mail / publish to a SharePoint library for sharing the reports with other users.

- Presents summary and detailed information across web applications, site collections, web site, lists and list items. For example, information about all sites and its size, users, sub-webs etc. can be seen in one view, instead of navigating through each site.

- View detailed information about how SharePoint features are used by the users.

- Schedule the reports to run as a background process and at off-peak intervals.

Key Features

Quick Reports: Provides several right out-of-the box reports based on SharePoint objects and its native hierarchy. Select a report, specify the URL and run the desired report. You can now export the report. It's that simple!

Power Reports: A business intelligence & productivity tool for power administrators to generate reports about ever-changing information in SharePoint sites and lists. Requisite options to specify report criteria, entities to be reported, automatically export, e-mail, publish and schedule the desired reports with minimum setup.

Custom Reports: Customize reports from the available built-in reports, select the properties / fields you want to view and save them as report templates for repetitive use.

Powerful Filter options to track and report only the desired information across different logical entities.

Select the desired report columns and view only the desired information.

Reporting Options: Export, E-mail, Publish reports. You can now share the reports with the respective team members through e-mail or publish them to a SharePoint library.

System Requirements for SharePoint Farm Reporter

SharePoint Farm Reporter must be installed in the web front-end server or application server in the SharePoint 2013 / 2010 / 2007 farm.

SharePoint 2013 farms

Processor: Intel Pentium Processor

Disk space: Minimum of 20 MB of free disk space

Operating System: Windows Server 2012 (or) Windows Server 2008 R2 with .NET Framework 4.5 with the latest service packs.

Software: Microsoft SharePoint Server 2013 (or) Microsoft SharePoint Foundation 2013

Database: Microsoft SQL Server 2012 (Enterprise / Standard / Developer / Express edition) (or) Microsoft SQL Server 2008 (Enterprise / Standard / Developer / Express edition) or Microsoft SQL Server 2005 (Enterprise / Standard / Developer / Express edition) running in local / remote computer with latest Service Pack

Microsoft Data Access Components (MDAC) only

Export Report: HTML / Comma Separated Values (CSV) and MS-Excel (XLSX) format.

Publish Report: Publish reports to a document library and share the reports with the respective users.

E-mail Report: E-mail reports to internal SharePoint users in the organization.

List of Built-in-Reports

Report Category	Description	Reports available
Audit & Compliance Reports	Collection of reports to provide detailed information about the actions that have occurred in the SharePoint farm, performed by whom, where and when.	■ Audit – Checked-In Items ■ Audit – Checked-Out Items ■ Audit – Copied Items ■ Audit - Deleted Lists ■ Audit - Deleted Sites ■ Audit – Group Member Changes ■ Audit – Item Actions ■ Audit - Page Visits ■ Audit - Permission Changes ■ Audit - Permission Level Changes ■ Audit – Profile Changed ■ Audit – Renamed Items ■ Audit – Restored Items ■ Audit - Search ■ Audit – Visited Items ■ Checked Out Documents (Library only) ■ Farm Features ■ Last Deleted Items ■ Last Modified Items ■ Newly Added Items

SharePoint 2010 farms

Processor: Intel Pentium Processor

Disk space: Minimum of 20 MB of free disk space

Operating System: Windows Server 2008 with .NET Framework 3.5 with the latest service packs.

Software: Microsoft SharePoint Server 2010 (or) Microsoft SharePoint Foundation 2010 with latest Service Pack

Database: Microsoft SQL Server 2012 (Enterprise / Standard / Developer / Express edition) (or) Microsoft SQL Server 2008 (Enterprise / Standard / Developer / Express edition) or Microsoft SQL Server 2005 (Enterprise / Standard / Developer / Express edition) running in local / remote computer with latest Service Pack

Microsoft Data Access Components (MDAC) only

		■ Sandboxed Solutions
		■ Site Collection Features
		■ Site Features
		■ Web Application Features
		■ Web Application User Permissions
		■ Web Part Pages Security
Security Reports	Collection of reports to indicate how SharePoint security is currently configured and who has access to what at the site collection, site, list, and list item levels.	■ Authentication Providers
		■ Effective Permissions of list items
		■ Effective Permissions of lists
		■ Effective Permissions of site
		■ List Folders Security
		■ List Item Security
		■ List Permissions
		■ Site Collection Administrators
		■ Site Group Settings
		■ Site Permission Levels
		■ Site Permissions
		■ Site Security
Policy Reports	Reports indicate how business, data & information policy settings are configured in the SharePoint farm.	■ Blocked File Types
		■ Regional Settings
		■ Resource Throttling Settings
		■ Self Service Site Management
		■ SharePoint Designer Settings - Site Collection Level
		■ SharePoint Designer Settings - Web Application Level
		■ Site Collection Quotas and Locks
		■ Web Application Use

SharePoint 2007 farms

Processor: Intel Pentium processor

Disk space: Minimum of 20 MB of free disk space

Operating System: Windows Server 2003 (or) Windows Server 2008 with .NET Framework 3.0 or higher with the latest service packs.

Software: Microsoft Office SharePoint Server 2007 (or) Windows SharePoint Services 3.0 with latest Service Pack

Database: Microsoft SQL Server 2012 (Enterprise / Standard / Developer / Express edition) (or) Microsoft SQL Server 2008 (Enterprise / Standard / Developer / Express edition) or Microsoft SQL Server 2005 (Enterprise / Standard / Developer / Express edition) running in local / remote computer with latest Service Pack

Microsoft Data Access Components (MDAC) only

		Confirmation and Deletion
Usage Reports	Collection of reports to show user activity and how the SharePoint farm is currently used by the user community.	■ Content Alerts ■ Content Databases ■ File Types ■ Invited Users - Feature Status ■ List Activity ■ List Columns ■ List Hits ■ List Hits - Monthly Usage ■ List Item Metadata ■ List Item Summary ■ List Summary ■ List Views ■ List Visits ■ List Workflow Settings ■ List Workflow Status - Canceled ■ List Workflow Status – Completed ■ List Workflow Status - Error Occurred ■ List Workflow Status - Failed ■ List Workflow Status - In Progress ■ List Workflow Status - Not Started ■ Managed Metadata Collection ■ Page Hits ■ Page Hits - Monthly Usage ■ Page Visits ■ Recycle Bin Summary ■ Site Activity ■ Site Collection Summary

		■ Site Hits Summary
		■ Site Hits Summary - Monthly Usage
		■ Site Summary
		■ Site Visitors
		■ Site Visitors - Monthly Usage
		■ Version History
		■ Web Application Summary
		■ Web Pages
		■ Web Parts Utilization
Configuration Reports	Detailed reports to show how SharePoint settings are configured at Web application, Site Collection, Web and List levels	■ Alternate Access Mappings ■ Alternate Access Mappings - External Resource ■ Data Retrieval Settings ■ List General Settings ■ List Templates ■ Site Collection Workflow Templates ■ Site Columns ■ Site Content Types ■ Site Settings ■ Site Workflows ■ Web Application E-Mail Settings ■ Web Application General Settings ■ Web Parts
Inventory Reports	Collection of reports to show the detailed inventory information about the SharePoint environment.	■ List Inventory ■ List Item Inventory ■ Site Inventory ■ Site Collection Inventory

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