Site Administrator for SharePoint

Centralized SharePoint governance with monitoring, usage reporting & policy management

As SharePoint on-premises, online and hybrid environments expand across organizations, the complexity of migrating to and managing SharePoint sites, security, growth and content increases. Without a native way to centrally report, act upon and enforce policies within SharePoint, as well as delegate site and site collection management tasks to business content owners, administrators are left with limited visibility and time to properly govern their SharePoint environment.

With Site Administrator for SharePoint from Dell, you'll be able to gain insight into your on-premises, online and hybrid SharePoint environments (2007, 2010 and 2013) while streamlining time-consuming management, auditing and security tasks. Site Administrator centralizes management actions and policy enforcement within each report so that administrators and business content owners alike can save time making informed decisions about the sites they own.

Benefits:
- Discover and understand the true extent of your SharePoint environment, including SharePoint 2007, 2010 and 2013.
- Increase visibility into your SharePoint environment with cross-farm and cross-version enterprise-wide reporting for security, content, user activity and IT infrastructure.
- Empower your site collection and site owners with security trimmed delegated access to reporting and management actions.
- Reduce your migration risks by accurately planning, scoping and prioritizing your SharePoint migration.
- Protect your valuable SharePoint content with permissions management and policy enforcement.
- Reduce the time spent tracking down user activity and more time providing quality information to stakeholders.
- Protect your SharePoint from out-of-control growth and content sprawl and plan for future expansions through content management and policy enforcement.
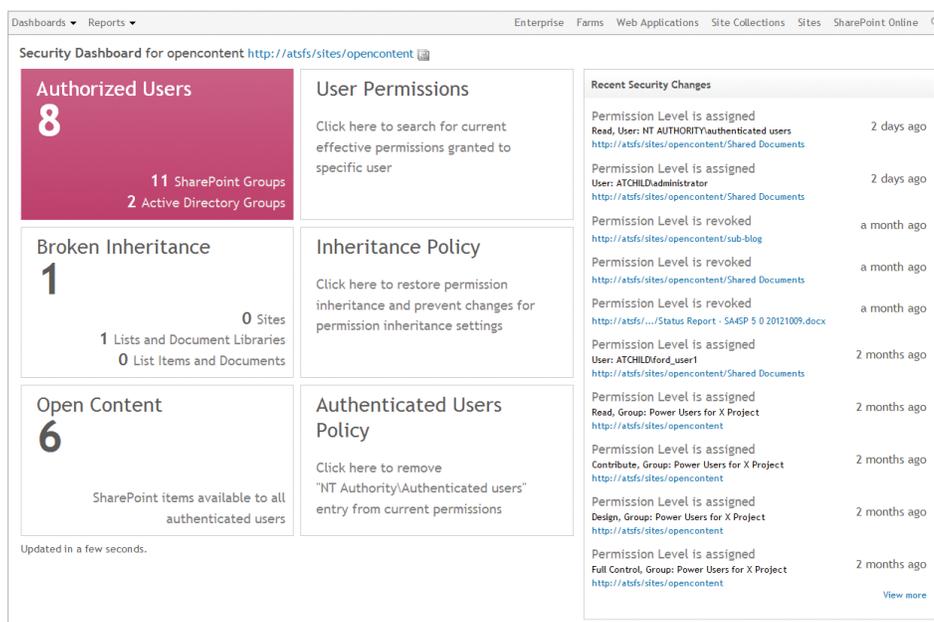

Figure 1: Site Administrator for SharePoint's security dashboard is one of four dashboards aggregating data in meaningful ways, enabling you to drill down into the details.

System requirements

Platform
Intel® Pentium® 1 GHz processor (x86, x64) or equivalent

Memory
Minimum 512 MB

Hard disk space:
1 GB of available hard disk space for installation and log files

Site Administrator database is used only for configuration information. It requires up to 100 MB of space.

Operating systems:
One of the following:
Windows Server 2003
(x86 or x64) SP1 or higher

Windows Server 2008 (x86 or x64)

Windows Server 2008 R2 (x64)

Windows Server 2012 (x64)

Windows Server 2012 R2 (x64)

Note that for SharePoint front-end servers running Windows 2008, it is required to install IIS 6 WMI compatibility component.

Additional Software:
Microsoft .Net Framework 3.0 SP2

Microsoft .Net Framework 4.0 for Security Explorer

One of the following:
Microsoft Internet Explorer 8/9/10/11

Google Chrome latest

Mozilla Firefox latest

One of the following:
Microsoft SQL Server 2005 (Express, Standard or Enterprise edition)

Microsoft SQL Server 2008 (Express, Standard or Enterprise edition)

Microsoft SQL Server 2012 (Express, Standard or Enterprise edition)

For the full list of system requirements, including details on supported operating systems, please visit www.quest.com/sharepoint/

Complete discovery & reporting
Better understand your infrastructure by identifying and reporting on your entire SharePoint environment, including farms, servers and those instances you didn't know existed. Site Administrator gives you enterprise-wide discovery with cross-farm, drill-down reporting of security, content, user activity and IT infrastructure.

Delegated access
Free up your time from tedious management tasks by empowering content owners to manage permissions as well as access, schedule and export reports on the content they own. Through a secure, web-based interface, Site Administrator gives content owners the tools and reports they need without compromising your security policies.

Prepare before you migrate
Reduce your migration risk by accurately planning, scoping and prioritizing your SharePoint migration. With Site Administrator, you can ensure a smooth project with no surprises by quickly discovering the true extent of your environment with in-context reports to prioritize your content before starting your migration.

Comprehensive security control
Protect your valuable SharePoint content by managing the users who have access to your content. Site Administrator enables you to quickly search for users and access rights across the entire environment. The tool also enables you to grant users permissions via SharePoint Groups, Active Directory or broken inheritance, and then modify permissions from within the search results and reports.

Operational auditing
Reduce the time spent figuring out what's been happening in your SharePoint environment. Site Administrator enables administrator and user decision making by tracking user activity across sites and site collections, aggregating content and security modifications into easy-to-read interactive reports.

Growth forecasting & management
Protect your SharePoint from out-of-control growth and content sprawl and plan for future expansions. Site Administrator enables you to run a report and then, within that same report, act on content versions and structure across your environment while monitoring growth trends over the length of time you specify.

SharePoint site owners
Get exactly what you need from SharePoint, when you need it, using point-and-click configuration and ready-made templates instead of relying on IT to build custom code.

About Dell
Dell Inc. (NASDAQ: DELL) listens to customers and delivers worldwide innovative technology, business solutions and services they trust and value. For more information, visit www.dell.com.