



Ontrack® PowerControls™

A Better Way to Search and Restore SharePoint Items

Ontrack® PowerControls™ software is an easy-to-use, yet extremely powerful tool that allows SharePoint and IT administrators to efficiently search and restore items from a Microsoft® Office SharePoint® Server database.

Imagine having a car with a flat tire and the only way you could repair it was by completely rebuilding the vehicle. Or, envision spilling coffee on your living room carpet and being told that you will need to replace the entire floor. Considering the small amount of damage in these scenarios, the remedies suggested seem ridiculous.

SharePoint administrators can face a similar scenario – where a seemingly simple problem requires a painful, time-consuming solution. In this case, the problem is the need to efficiently restore individual items, lists, libraries and folders back to a production SharePoint server or to another file system. This granular level of restoration is necessary to meet a variety of IT requests.

- » **Administrative needs** such as SharePoint site consolidation or reorganization
- » **Internal business needs** such as locating and restoring documents that meet specified criteria for regulatory, compliance, or legal requests
- » **Data restoration needs** due to accidental deletion or emptying of the recycle bin; or due to a SharePoint server outage

By directly reading your existing content database backups, and allowing you to find and restore only the items you need, Ontrack PowerControls saves you significant time and eliminates the need for a recovery server.

Ontrack PowerControls is designed to make granular restoration of SharePoint items or entire sites a much faster and easier process. By eliminating the need to restore the entire SharePoint site, just to recover a few items, Ontrack PowerControls makes it simple for an administrator to locate the exact items needed and copy and export those items in industry standard formats back into the production SharePoint environment or to an alternate location such as directly to a PST file or folder. When SharePoint sites need to be consolidated, Ontrack PowerControls allows you to simply drag and drop an entire site into an alternate location.

Restore SharePoint Items in Less Time, for Less Cost

Fully restoring a SharePoint site from a previous backup or from a snapshot can be a time-consuming and expensive process. You can restore the full backup directly to your production SharePoint server, which eliminates the need and expense of a

recovery server – but that may take several hours and could make the server inaccessible for some time.

Alternatively, you could set up a recovery server that mirrors the configuration of the production SharePoint server and then restore the whole site to that server. However, servers are costly and the added expense of the necessary hardware seems exorbitant when all you need to do is search for and recover or export a few crucial items. Additionally, it is time-consuming to properly set up the recovery server. Ontrack PowerControls gives you a much better option for restoring individual items, lists, libraries and folders.

Eliminate Same-Site Restore Constraints

Many SharePoint backup and recovery programs only allow you to restore the data to the same or a duplicate server. Ontrack PowerControls does not have this constraint. Restore items directly to a production SharePoint server, another SharePoint server or to a file system.

Spend Less Time Searching

SharePoint and IT administrators are often asked to locate and restore documents that meet certain criteria. The need to quickly locate and restore SharePoint items is one of the more common requests faced by SharePoint administrators including scenarios such as:

- » business needs such as finding and restoring all documents related to a recent product launch
- » legal requests such as collecting documents created by a specific person during a certain date range containing particular keywords
- » IT needs such as consolidating SharePoint sites

Ontrack PowerControls meets this need by providing an Advanced Find feature that can search across all content databases in an archived SharePoint file, rather than bringing an old backup or snapshot back online for analysis. Search by numerous criteria – including item type, keywords, subject, dates, specified users, and file/attachment data.

Maintain Data Integrity

When requests for SharePoint data restoration arise due to an investigation, compliance or legal matter, it can be critical to keep the metadata of items intact. Ontrack PowerControls is forensically sound and does not change the contents of the metadata of the SharePoint source data.

Reduce Risks and Keep Your Backup Processes Intact

Ontrack PowerControls runs on a Windows®-based workstation, does not install on your SharePoint server, and requires no complicated pre-installation configurations of SharePoint or Microsoft® SQL Server®. Keep your backup process and your SharePoint environment exactly the way it is today.

The user interface utilizes a simple, intuitive design that makes it easy to learn and use with just minimal training. Moving SharePoint items from a source into a target location is as simple as drop-and-drag or copy-and-paste.

The Bottom Line

As more organizations utilize Microsoft Office SharePoint Server for document management and collaboration, the need for an efficient data restoration tool has never been greater. Ontrack PowerControls meets this need by reducing the time and cost required to restore individual SharePoint items, lists, libraries and folders, or full sites, and eliminating the need for a recovery server. In the end, the time and hardware costs saved by utilizing Ontrack PowerControls to conduct document recovery and restoration, data collection, and migration yield an ROI well beyond the cost of the tool itself.

System Requirements

Ontrack PowerControls supports the latest version of Microsoft® Office SharePoint® Server. For additional detailed system requirements, please visit our website at <http://www.krollontrack.com/resources/system-requirements/>



For more information, call

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