

SPHiNX™ FileStor-CDP

Highlights

- Protects monitored files continuously and in real time, without administrative intervention
- Empowers end-users to restore and recover files easily and transparently
- Minimizes risk by delivering centralized and corporate data protection
- Controls cost by reducing administrative overhead and improving storage efficiency

Overview

The FileStor-CDP software application copies files from Windows-based laptops and desktops to SPHiNX™. FileStor-CDP provides end-users corporate protection by centralizing data protection at your data center. This allows your business to retain control over corporate assets to meet regulatory and compliance requirements. The application empowers your employees to restore and recover files lost due to human and technological errors like accidental deletions or physical disk crashes.

Key Features & Benefits

Transparent & real-time data protection

FileStor-CDP copies selected files from local PCs to the SPHiNX data protection archive. It monitors the end-user's files delta changes and automatically backs those up to SPHiNX without work pattern interference, and minimal performance and network workload. FileStor-CDP maintains multiple versions of each file for restore. The solution monitors files for changes and protects monitored files when saved or closed, ensuring recovered data is as recent as the last save.

Self-serve recovery

The user-friendly interface makes file recovery easy for employees. Versioning allows users to retrieve any version of a file, giving them unlimited undo capabilities and a complete record of their file history. FileStor-CDP has the built-in capability to check differences between revisions stored in the archive and to retrieve any previous version of the file. FileStor-CDP also

enables employees to set the maximum number of revisions they want accessible. Or, users can automatically discard revisions created before a certain date.

Corporate protection

In contrast to a plethora of disparate and point solutions installed by employees to secure their laptops and desktops, FileStor-CDP offers a holistic and centralized data protection solution by automatically securing files from local PCs to SPHiNX. FileStor-CDP enables secured data to reside in a central repository within the corporate data center, protecting your company's intellectual property assets. Additionally, you have the ability to collect files for legal discovery to meet regulatory compliance requirements.

Cost savings

FileStor-CDP minimizes the need for IT assistance, improving productivity and lowering TCO. Auto purging and revision consolidation provide storage efficiency by saving disk space and stopping archives from growing too large.

FileStor-CDP Specifications

Supported Back-end Storage Systems

CIFS-connected SPHiNX-EX storage system

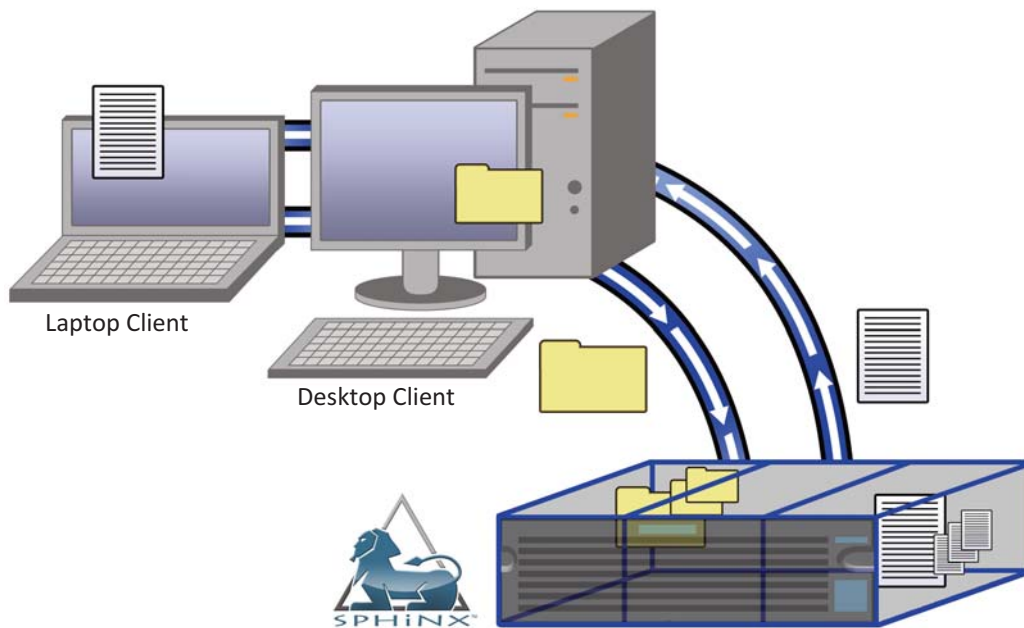
Supported OS Versions

Microsoft Windows XP

Microsoft Windows Vista

Microsoft Windows 7

FileStor-CDP Architecture



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ABOUT CROSSROADS EUROPE GmbH

Crossroads Europe GmbH delivers flexible solutions to connect, protect, secure and restore business-critical data. Crossroads (symbol: CRDS) is currently traded on Pink Sheets and also posts its financial disclosure reports, press releases and other related documentation on the OTCIQ web service of the Pink Sheets website. For more information, please visit www.crossroads.com.

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