

Stellar Phoenix **SCO OpenServer** Data Recovery Software

Stellar Phoenix SCO OpenServer

Stellar Phoenix (SCO Open Server) is NON-DESTRUCTIVE and READ ONLY file & volume recovery software that helps you in recovering your all-important data.

Key File System Data Structures in HTFS and EAFS

- Disk Label Structure (VTOC)
- Super block
- I-nodes



The above data structures are important components that are required to access, read, write and modify files and folders.

Key Features:

- Scans hard drive for missing volumes and presents a list of searchable volumes
- Verifies integrity of corrupt data structures and builds file tree
- Performs data recovery from Missing or Lost folders
- Preserves most file attributes when restoring files & folders.
- Multi-Disk Drive Support - Performs data recovery on all IDE, EIDE and SCSI hard drives

Recovers data from: SCO Open Server 3.0 & SCO Open Server 5.0

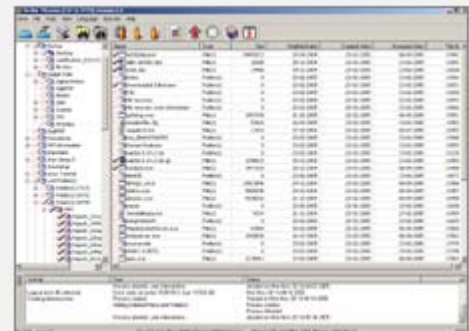
File System Supported: HTFS & EAFS

Systems Requirement:

- Operating System: Win 95/98/ME/NT/2000/XP/2003
- Minimum 64Mb RAM (recommended 128Mb)
- Minimum 10Mb free disk space required

Software License Options:

- Administrator License
- Technician License



Software Screen Shot

Software Interface Languages: English, French, Italian, German, Spanish

Product URL: <http://www.stellarinfo.com/sco-data-recovery.htm>

Support Information - Hard Drive Data Recovery Software & Services

Software Sales	Submit a ticket online	USA (Tollfree) Helpline	+ 1-866-978-0600
Technical Support	Submit a ticket online	UK (Europe)	+ 44-207-993-2293
Partnership Request	Submit a ticket online	India (Helpline)	+ 91-9213955509

Website Url: www.stellarinfo.com