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# REORGANISE WHILE ACTIVE™

## Reduce Disk Usage and Improve Performance, without Downtime

### Overview

- Save money by dramatically reducing storage requirements and improving application performance
- Efficiently detect and quickly act on any reorganization issues
- Efficiently reorganize files containing almost any kind of attributes

Reorganize While Active allows you to reorganize files without interrupting business operations. Compare that to the dilemma that IT departments used to face. Logically deleted records increase disk usage and slow applications, but because reorganizations were so disruptive, administrators often tolerated performance degradation and kept adding more and more storage rather than incurring a weekend shutdown to perform a reorganization. No more.

Reorganize While Active can employ either a mirrored file or in-place reorganization method as best suits your needs. Both methods perform complete, efficient reorganizations that require only a few seconds of exclusive file allocation, and only at a time you specify. And because Reorganize While Active accomplishes its work with little impact on production systems, you can use it to reduce storage usage and increase application performance without sacrificing your weekends to do so.