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1. Powerful mechanism to emulate data in memory 2. User-defined data caching level 3. Configure the cache mechanism 4. Data caching targets: volumes/disks, memory, or file/database 5. Support volume/disk level, range, size and name as data cache target 6. Support offline backup of data to volumes 7. Support PVS transparent cache by PVS 8. Support multiple target cache by *PVS support 9. Support Volume Type alert monitor 10. Multiple target cache type: volume or file, data range or index range, name target 11. Configure both of CPU and I/O caching level 12. Support background cache operation, and stop cache operation 13. Support both of data manage and metadata manage 14. Support multi-language 15. Support effective performance tuning, like priority and delay 16. Support PVS transparent cache by PVS 17. Support partition units: volume, volume prefixes 18. Support multiple concurrency 19. Support simplified user interface, incl. settings dialog and report dialog 20. Support both of "local" and "network" target cache, either single volume or multiple volume, and support network cache 21. Support Windows Scale Mode, such as log volume, thin volume, extensible volume, and so on 22. Support multi-system deployment 23. Support single volume/disk caching 24. Support volume drive caching 25. Support multi-drive caching 26. Support database caching 27. Support SQL connection caching 28. Support SQL query caching 29. Support Microsoft SQL Server 30. Support Oracle database 31. Support Enterprise Vault 32. Support multiple volumes caching 33. Support database query caching 34. Support database function caching 35. Support database script caching 36. Support database table caching 37. Support caching of SQL command 38. Support debugging and problem solving 39. Support VSS delete and undelete cache 40. Support PVS transparent cache by PVS 41. Support Backup and Restore 42. Support MMC virtual device caching 43. Support virtual disk caching 44. Support virtual disk parameter caching 45. Support virtual disk parameter ROT screen 46. Support virtual disk cache 47. Support virtual drive cache 48. Support virtual disk parallel range 49. Support virtual disk virtual drive name 50. Support virtual disk volume type 51. Support virtual disk real drive name 52. Support virtual

----- Version 1.0 Beta is a simple program that contains the fancycache module and the cache manager module. It's designed for volumes that already use some sort of disk cache, like windows caching manager. The program allows you to change the cache settings and monitor the cache usage. Version 1.1 Beta contains one additional tool, the I/O filter driver. This tool is used to change the way files and blocks are cached. If your windows caching manager can read with the correct offset, you don't need FancyCache for Volume Serial Key anymore. This tool is not used in the 1.0 Beta version. Version 1.2 Beta contains a lot of improvements. The biggest difference is that I added a real GUI, which has to be used in conjunction with a trace/log tool. I kept the existing one, since it's simple, but I think I've got a better one in the making. Finally, I added options to select the way FancyCache stores data. There are two options: on-disk and in-memory, which have got a big impact on system speed. I started with a default setup. (a) The data can be stored in either memory or on disk depending on the configuration settings. On the memory side, one stores everything, everything has to be in RAM. On the on-disk side, one has to decide what is suitable for each type of usage. (b) Requirements: ----- FancyCache for Volume Free Download needs to run in the system's kernel mode and has to be installed on an already existing system. The selected disk cache (if any) and the selected application (Cracked FancyCache for Volume With Keygen) must exist. The system memory needs to be at least 1.5GB (or more if the memory usage allows). Cracked FancyCache for Volume With Keygen also needs a device driver to work properly. That's why it needs to be installed in the kernel space. Installing the program is easy, but I need to specify the different cache control drivers, too. For doing that I'm using environment variables. It's not necessary to reboot the system to start using FancyCache for Volume. Usage: ---- No setup is required. Right-click a disk on the desktop and you're done. If you're using Windows caching manager, you can enter some data and see what's stored in the cache. If you're using some other caching program, the data will be present there as well. 09e8f5149f

===== + Easy to setup and configure. No script, no installation needed. + You can run it by virtualizaiton on any Windows computer. + Works in both 32-bit and 64-bit systems. + Flexible, you can easily setup any number of partitions as well as volume groups for caching. + You can use it on single volume or volume group. + An integrated volume/disk changer provides direct access to volume on local disk or Virtual Storage Device (VSD). + You can easily customize any option, including size, threads and size of the cache. + You can use both PSD and OffHeap as a data cache provider. + You can use Windows Caching Facility to manage the cache. + You can also configure storage class filter driver to run as a separate service or windows background service. + You can enable or disable the service at anytime. + You can upgrade service to newer version at anytime. + Works with: Windows Vista and above + Compatible with: Windows Server 2008 and above + Compatibility: Supported with Virtual Storage Devices (VSD) and Storage Spaces Direct (S2D) + No Storage Spaces + Updated and Contribute to Microsoft + Supports: PowerArchiver Pro 7.0 Published: 19 March 2017 No description Publisher's Description: PowerArchiver is a versatile data compression/decompression software for archiving and backup. This comprehensive archiver supports P2, XES, ZIP, BZIP2, LZH, RAR, 7z, TAR, Gzip, Z, BZIP2, DMG, ISO, Windows PE, VM, ACE, SID, SOH, LZH, LZX, LRZ, CPIO, CBR and UUE. It provides a very extensive list of compression/decompression algorithm with many special syntax for Flash and multimedia files. It can even compress/decompress multiple file formats at the same time. PowerArchiver 7.0 removes the slowness and the error of the previous version and brings you even faster archiving and backup. New features include: + An integrated multi-thread archiver, with multithreading algorithm, support local archiving and backup. + New Algorithm of LZX (LZXX), with a 4x speedup compare with the LZX64, also applies

What's New In?

FancyCache for Volume is a handy and reliable application designed to cooperate with system memory to provide data caching for volumes. It improves system performance by transparently storing data into memory such that future requests for that data can be served faster. FancyCache caches data on a logical block basis (offsets within a volume/disk) while windows cache manager caches on a virtual block basis (offsets within a file). One of the FancyCache's core components is a storage class filter driver which resides in the storage stack, intercepting I/O requests for data on volume/disk. If requested data is contained in the cache, this request can be served by simply reading the cache, which is comparably faster. Otherwise the data has to be fetched from volume/disk. Hence, the more requests can be served from the cache the better the overall system performance is. NOTE: During Beta stage, each version comes with 180-day evaluation period. Description FancyCache for Volume Description: FancyCache for Volume is a handy and reliable application designed to cooperate with system memory to provide data caching for volumes. It improves system performance by transparently storing data into memory such that future requests for that data can be served faster. FancyCache caches data on a logical block basis (offsets within a volume/disk) while windows cache manager caches on a virtual block basis (offsets within a file). One of the FancyCache's core components is a storage class filter driver which resides in the storage stack, intercepting I/O requests for data on volume/disk. If requested data is contained in the cache, this request can be served by simply reading the cache, which is comparably faster. Otherwise the data has to be fetched from volume/disk. Hence, the more requests can be served from the cache the better the overall system performance is. NOTE: During Beta stage, each version comes with 180-day evaluation period. WordFancyCache for Volume Description: WordFancyCache for Volume is a handy and reliable application designed to cooperate with system memory to provide data caching for volumes. It improves system performance by transparently storing data into memory such that future requests for that data can be served faster. WordFancyCache caches data on a logical block basis (offsets within a volume/disk) while windows cache manager caches on a virtual block basis (offsets within a file). One of the FancyCache's core components

System Requirements:

Macintosh Computer CD-ROM drive for manual installation Windows 95, 98, ME, NT, 2000, XP or Vista 64-bit Windows
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