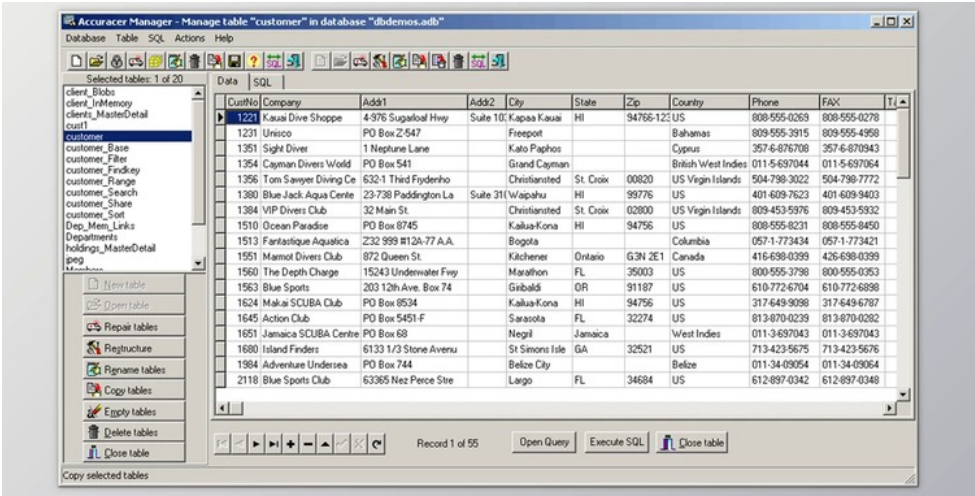


AidAim Single File System v18.00 for Delphi 12 Athens

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Single File System is a native Delphi virtual archive/backup library that offers transparent compression and strong encryption. Single File System allows you to easily work with multiple files or folders stored in a single file. It also includes advanced encryption and compression functionality. This solution allows you to store small but powerful virtual files in a single file. Single File System's advanced FAT and NTF file system features are combined with special optimizations to ensure high performance.

AidAim Single File System Great Features:

- Compression on-the-fly with flexible algorithms: from fast to maximum
- Transparent, strong encryption provided by Rijndael algorithm, the AES winner
- Full compatibility with standard functions operating with files and folders
- TFileStream interface to deal with files transparently stored within a single file
- Recovering physically damaged files
- Progress indication for potentially slow operations
- Huge files support: more than 2 GB even on FAT-32
- Running applications stored in SFS file.
- Loading DLLs stored in SFS file.
- Self-extracting support (SFX) for SFS file.

版本列表

- AidAim Single File System v11.00 for D10.2 Tokyo
- AidAim Single File System v14.00 for Delphi 11 Alexandria
- AidAim Single File System v18.00 for Delphi 12 Athens

所有软件资源

100%安全

已检测 无病毒 无篡改

去预览

标签

VCLDelphiComponents