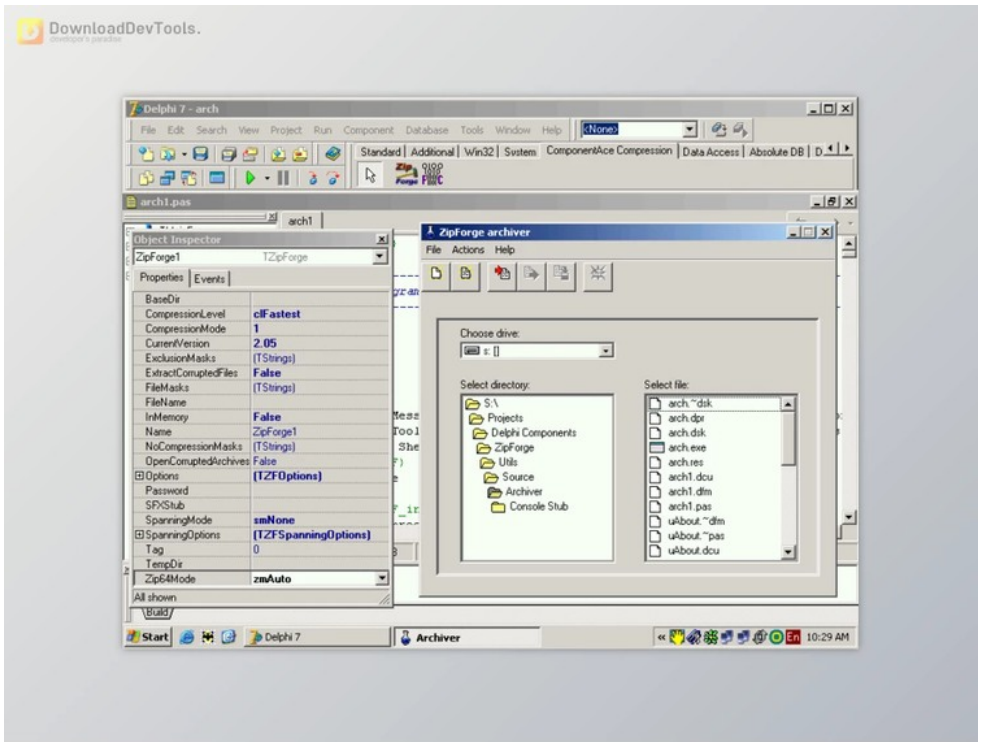
Component ACE ZipForge v6.95 for Delphi & BCB 4-12 Athens Full Source

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Component ACE ZipForge is a high-performance VCL Zip component crafted in Delphi, designed to streamline the creation and manipulation of ZIP archives. With its robust feature set, ZipForge empowers users to effortlessly create ZIP archives, extract files, add files from disk or memory, and perform various file operations within ZIP archives. Notably, it supports the creation of self-extracting (SFX) archives, AES encryption, and multi-volume ZIP files.

Key features of **Component ACE ZipForge** include strong AES encryption for secure archives, support for Zip64 to handle files over 4 GB in size, and Unicode file name support for internationalization. It also boasts a transaction system for rollback capabilities, enabling users to revert changes if needed. Furthermore, ZipForge offers progress indication and full Delphi source code for customization.

ensures compatibility with industry standards such as PKZIP 4.5, password protection, and ZIP-compatible self-extracting archives. It delivers impressive speed and performance with optimized compression algorithms and efficient memory usage. Additionally, **Component ACE ZipForge** supports a wide range of functionality, including file manipulation, stream support, and in-memory archives, making it a versatile solution for ZIP archive management.

Key Features of **Component ACE ZipForge** :

1. Strong AES encryption for secure archives
2. Zip64 support for handling files over 4 GB
3. Unicode file name support for internationalization
4. Transaction system for rollback capabilities
5. Ability to add compressed data directly from streams and extract files to streams without creating temp files

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VCL Delphi Components

6. Full path with drive support for each file
7. File search within the archive by mask
8. Progress indication during operations
9. Fully PKZIP 4.5 compatible format
10. Password protection for archives
11. ZIP-compatible self-extracting archives (SFX)
12. Optimized compression algorithms for speed
13. Support for in-memory archives and large files with low memory consumption
14. Compatibility with TStream descendant objects like BLOB streams
15. Repairing and opening corrupted archives
16. Support for ZIP64 format
17. Strong AES encryption with 128, 192, and 256-bit keys
18. Support for archives up to 2^63 bytes in size
19. Creation of multi-disk spanning archives and splitting archives into multiple volumes
20. Native VCL with no DLLs or OCXs required
21. Well-designed component interface with useful events for customization and interaction.

版本列表

Component ACE ZipForge v6.95 for Delphi & BCB 4-12 Athens Full Source

ZipForge v6.9.2 (21 Jan 2019) for D4-D10.4 Sydney Full Source

ZipForge v6.9.3 (21 Jan 2019) for D11 Alexandria Full Source

ZipForge v6.9.3 (21 Jan 2019) for D4-D10.4 Sydney Full Source

ZipForge v6.92 (21 Jan 2019) for D4-DX10.3 Rio Full Source

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