

	DCL v7.0	Standard Toolkit v8.5	Toolkit v8.5
<b>Compression Method</b>			
DEFLATE	■	■	■
DEFLATE64, DCL Implode	■	■	■
<b>Compressed Archive Creation Formats Supported</b>			
ZIP, BZIP2, GZIP		■	■
<b>Other Archive Creation Formats Supported</b>			
TAR, UUENCODE, XXENCODE		■	■
<b>Large Archive Creation Support (ZIP64)</b>		■	■
<b>Archive Extraction Formats Supported</b>			
ZIP, GZIP, TAR, BZIP2, UUENCODE,X, XENCODE		■	■
CAB, BinHex, ARJ, LZH, RAR		■	■
<b>Integration Format</b>			
Static	■		
Dynamic Link Libraries (DLL)	■	■	■
<b>Programming Interface</b>			
C	■		
C/C++ Objects		■	■
<b>Compress data to and from files</b>		■	■
<b>Compress data to and from memory</b>		■	■
<b>Immediate archive operation</b>		■	■
<b>Deferred archive operation</b>		■	■
<b>Multi-Thread enabled</b>	■	■	■
<b>Splitting/Spanning ZIP Support</b>		■	■
<b>File Shredding</b>		■	■
<b>Text Line Translation</b>		■	■
<b>Path Storage</b>		■	■
<b>Move Functionality</b>		■	■
<b>Freshen Functionality</b>		■	■
<b>Creation of Target Folders</b>		■	■
<b>Progress Notification</b>		■	■
<b>Compress by File Type</b>		■	■
<b>Self-Extracting File Creation</b>			■
<b>Support for X.509-compliant digital certificates</b>			
Apply digital signatures			■
Verify digital signatures		■	■
Encrypt archives			■
<b>Signing Methods</b>			
SHA-1			■
MD5			■
SHA-256, SHA-384 and SHA-512			■
<b>Encryption Methods</b>			
AES (256, 192, 128-bit), 3DES (168, 112-bit), DES (56-bit), RC4 (128, 64, 40-bit), RC2 (128, 64, 40-bit)			■
<b>Decryption Methods</b>			
AES (256, 192, 128-bit), 3DES (168, 112-bit), DES (56-bit), RC4 (128, 64, 40-bit), RC2 (128, 64, 40-bit)			■
<b>Integration with LDAP-compliant directories</b>			■
<b>Filename encryption</b>			■
<b>UTF8 - International File Name Storage</b>	■	■	■

# Matrix

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