

Data Loss Protection (DLP)

File Types Analyzed

In addition to the features outlined in the DLP datasheet, EdgeWave DLP analyzes many other types of files for private content. The following table lists the file types that are analyzed. Metadata, text, and character sets are extracted for all types, except those marked with an asterisk (*). For these file types, only metadata (title, subject, author, etc.) is extracted.

Format / Version / Extension

Archive Formats

PKZIP ZIP
 WinZip ZIP
 LZA Self-ExtractingCompress
 LZH Compress
 Microsoft Office Binder 95-97
 RAR 1.5-2.9
 Self-extracting .exe
 UNIX Compress, Gzip, tar
 Uuencode
 Vector Image
 Adobe Illustrator* through 7, 9, 11-13
 Adobe InDesign* 3.0-5.0
 Adobe InDesign Interchange*
 Adobe PDF 1.0-1.6 (Acrobat 1-7)
 Adobe PhotoShop* 4, 8.0-10.0
 AMI Draw SDW
 AutoCAD Drawing 2.5, 2.6, 9.0-14.0, 2000i, 2002, 2004-2007
 DWG
 AutoShade Rendering 2.0
 Corel Draw 2.0-9.0
 Corel Draw Clipart 5.0, 7.0
 Enhanced Metafile EMF
 Escher graphics
 Framemaker Vector and Raster Graphics through 5.0 FMV
 Gem File
 Harvard Graphics Chart for DOS 2.0-3.0
 Harvard Graphics for Windows
 HP Graphics Language 2.0
 IGES Drawing 5.1-5.3
 Micrografx Designer 6
 Micrografx Drawing products through 3.1
 Novell PerfectWorks Draw 2.0
 OpenOffice Draw 1.1, 2.0
 OS/2 PM Metafile 3.0
 Microsoft Visio 5, 2000, 2002, 2003 VSD
 Microsoft Visio (Page preview mode only)
 WMF/EMF 4
 Windows Metafile

Database Formats

DataEase 4.x

DBase III, IV, V
 First Choice DB through 3.0
 Framework WP 3.0
 Microsoft Access 1.0, 2.0 MDB
 Microsoft Works DB for DOS 2.0
 Microsoft Works DB for Macintosh 2.0
 Microsoft Works DB for Windows 3.0, 4.0
 Microsoft Works WP for DOS 1.0
 Paradox 2.0-4.0
 Paradox for Windows through 1.0
 Q&A Database through 2.0
 R:Base 5000, System 5
 Reflex 2.0
 SmartWare II DB 1.02
 Raster Image
 CALS Raster (GP4) Type I, II
 Computer Graphics Metafile ANSI, CALS
 NIST 3.0

Encapsulated Postscript/TIFF (header only)

EPS
 GEM Image (Bitmap)
 Graphics Interchange Format GIF
 IBM Graphics Data Format 1.0 GDF
 IMB Picture Interchange Format 1.0
 JBIG2 Graphic Embeddings in PDF
 JFIF (JPEG not in TIFF format)
 JPEG JPG
 JPEG 2000 JP2 JPG
 Kodak Flash Pix
 Kodak Photo CD 1.0
 Lotus Pic PIC
 Lotus Snapshot
 Macintosh PICT, PICT2 BMP only PCT
 MacPaint MAC
 Microsoft Windows Bitmap
 Microsoft Windows Cursor
 Microsoft Windows Icon
 OS/2 Bitmap BMP
 OS/2 Warp Bitmap
 Paint Shop Pro (Win32 only) 5.0, 6.0
 PC Paintbrush PCX
 PC Paintbrush DCX
 Portable Bitmap PBM



Portable Graymap PGM
 Portable Network Graphics PNG
 Portable Pixmap PPM
 Progressive JPEG JPG
 StarOffice Draw 6.x-8.0
 Sun Raster RAS
 TIFF Group 5, 6 TIF
 TIFF CCITT Fax Group 3, 4
 TIFF CCITT Group 3 & 4 through 6
 TruVision TGA (Targa) 2.0 TGA
 WBMP wireless graphics format
 Word Perfect Graphics 1.0, 2.0, 7.0-10.0 WPG
 X-Windows Bitmap x10 compatible
 X-Windows Dump x10 compatible
 X-Windows Pixmap x10 compatible

Email

Encoded Mail Messages MHT, Multi-Part Alternative, Multi-Part Digest, Multi-Part Mixed, Multi-Part News Group, TNEF
 Microsoft Outlook MSG
 Microsoft Outlook Express EML
 Microsoft Outlook Forms Template OFT
 Microsoft Outlook OST OST
 Microsoft Outlook PST 97, 98, 2000, 2001 Mac, 2002, 2003
 Flash (text only) 6.x, 7.x, Lite
 Microsoft Project (text only) 98, 2000, 2002, 2003
 Microsoft Windows DLL
 Microsoft Windows Executable
 Microsoft XPS (file ID only)
 MP3*
 MPEG-1 Audio layer 3* ID3 versions 1 and 2
 MP3
 MPEG-2 Audio
 MPEG-1 Video V2, V3
 QuickTime (file ID only)
 RealMedia (file ID only)
 vCalendar 2.1

