

## MIME Types

MIME content-types supported by most web servers, identified with file extensions, are listed in the following table.

MIME Tpe	Identification	File Extension
application/acad	AutoCAD	dwg
application/arj	compressed archive	arj
application/astound	Astound	asd, asn
application/clariscad	ClarisCAD	ccad
application/drafting	MATRA Prelude drafting	drw
application/dxf	DXF (AutoCAD)	dxf
application/i-deas	SDRC I-DEAS	unv
application/iges	IGES graphics format	iges, igs
application/java-archive	Java archive	jar
application/mac-binhex40	Macintosh binary BinHex 4.0	hqx
application/msaccess	Microsoft Access	mdb
application/msexcel	Microsoft Excel	xla, xls, xlt, xlw
application/mspowerpoint	Microsoft PowerPoint	pot, pps, ppt
application/msproject	Microsoft Project	mpp
application/msword	Microsoft Word	doc, word, w6w
application/mswrite	Microsoft Write	wri
application/octet-stream	uninterpreted binary	bin
application/oda	ODA	oda
application/pdf	Adobe Acrobat	pdf
application/postscript	PostScript	ai, eps, ps
application/pro_eng	PTC Pro/ENGINEER	part, prt
application/rtf	Rich Text Format	rtf
application/set	SET (French CAD)	set
application/sla	stereolithography	stl
application/solids	MATRA Prelude Solids	sol
application/STEP	ISO-10303 STEP data	st, step, stp
application/vda	VDA-FS Surface data	vda
application/x-bcpio	binary CPIO	bcpio
application/x-cpio	POSIX CPIO	cpio

application/x-csh	C-shell script	csh
application/x-director	Macromedia Director	dcr, dir, dxr
application/x-dvi	TeX DVI	dvi
application/x-dwf	AutoCAD	dwf
application/x-gtar	GNU tar	gtar
application/x-gzip	GNU ZIP	gz, gzip
application/x-hdf	NCSA HDF Data File	hdf
application/x-javascript	JavaScript	js
application/x-latex	LaTeX source	latex
application/x-machbinary	Macintosh compressed	bin
application/x-midi	MIDI	mid
application/x-mif	FrameMaker MIF	mif
application/x-netcdf	Unidata netCDF	cdf, nc
application/x-sh	Bourne shell script	sh
application/x-shar	shell archive	shar
application/x-shockwave-flash	Macromedia Shockwave	swf
application/x-stuffit	StuffIt archive	sit
application/x-sv4cpio	SVR4 CPIO	sv4cpio
application/x-sv4crc	SVR4 CPIO with CRC	sv4crc
application/x-tar	4.3BSD tar format	tar
application/x-tcl	TCL script	tcl
application/x-tex	TeX source	tex
application/x-texinfo	Texinfo (Emacs)	texi, texinfo
application/x-troff	Troff	roff, t, tr
application/x-troff-man	Troff with MAN macros	man
application/x-troff-me	Troff with ME macros	me
application/x-troff-ms	Troff with MS macros	ms
application/x-ustar	POSIX tar format	ustar
application/x-wais-source	WAIS source	src
application/x-winhelp	Microsoft Windows help	hlp
application/zip	ZIP archive	zip
audio/basic	BASIC audio (u-law)	au, snd
audio/midi	MIDI	mid, midi
audio/x-aiff	AIFF audio	aif, aifc, aiff
audio/x-mpeg	MPEG audio	mp3
audio/x-pn-realaudio	RealAudio	ra, ram
audio/x-pn-realaudio-plugin	RealAudio plug-in	rpm
audio/x-voice	Voice	voc

audio/x-wav	Microsoft Windows WAVE audio	wav
image/bmp	Bitmap	bmp
image/gif	GIF image	gif
image/ief	Image Exchange Format	ief
image/jpeg	JPEG image	jpe, jpeg, jpg
image/pict	Macintosh PICT	pict
image/png	Portable Network Graphic	png
image/tiff	TIFF image	tif, tiff
image/x-cmu-raster	CMU raster	ras
image/x-portable-anymap	PBM Anymap format	pnm
image/x-portable-bitmap	PBM Bitmap format	pbm
image/x-portable-graymap	PBM Graymap format	pgm
image/x-portable-pixmap	PBM Pixmap format	ppm
image/x-rgb	RGB image	rgb
image/x-xbitmap	X Bitmap	xbm
image/x-xpixmap	X Pixmap	xpm
image/x-xwindowdump	X Window System dump	xwd
multipart/x-gzip	GNU ZIP archive	gzip
multipart/x-zip	PKZIP archive	zip
text/html	HTML	htm, html
text/plain	plain text	C, cc, h, txt
text/richtext	MIME Richtext	rtx
text/tab-separated-values	text with tabs	tsv
text/x-setext	Structurally Enhanced Text	etx
text/x-sgml	SGML	sgm, sgml
video/mpeg	MPEG video	mpe, mpeg, mpg
video/msvideo	Microsoft Windows video	avi
video/quicktime	QuickTime video	mov, qt
video/vdo	VDO streaming video	vdo
video/vivo	VIVO streaming video	viv, vivo
video/x-sgi-movie	SGI Movieplayer format	movie
x-conference/x-cooltalk	CoolTalk	ice
x-world/x-svr	Virtual reality	svr
x-world/x-vrml	VRML Worlds	wrl
x-world/x-vrt	Virtual reality	vrt