

## Common MIME types

This topic lists the most common MIME types with corresponding document types, ordered by their common extensions.

<b>Extension</b>	<b>Kind of document</b>	<b>MIME Type</b>
.aac	AAC audio	audio/aac
.abw	AbiWord document	application/x-abiword
.arc	Archive document (multiple files embedded)	application/x-freearc
.avif	AVIF image	image/avif
.avi	AVI: Audio Video Interleave	video/x-msvideo
.azw	Amazon Kindle eBook format	application/vnd.amazon.ebook
.bin	Any kind of binary data	application/octet-stream
.bmp	Windows OS/2 Bitmap Graphics	image/bmp
.bz	BZip archive	application/x-bzip
.bz2	BZip2 archive	application/x-bzip2
.cda	CD audio	application/x-cdf
.csh	C-Shell script	application/x-csh
.css	Cascading Style Sheets (CSS)	text/css
.csv	Comma-separated values (CSV)	text/csv
.doc	Microsoft Word	application/msword
.docx	Microsoft Word (OpenXML)	application/vnd.openxmlformats-officedocument .wordprocessingml.document
.eot	MS Embedded OpenType fonts	application/vnd.ms-fontobject
.epub	Electronic publication (EPUB)	application/epub+zip
.flv	Flash video	video/flv
.gz	GZip Compressed Archive	application/gzip
.gif	Graphics Interchange Format	image/gif
.htm, .html	HyperText Markup Language	text/html
.ico	Icon format	image/vnd.microsoft.icon
.ics	iCalendar format	text/calendar
.jar	Java Archive (JAR)	application/java-archive
.jpeg, .jpg	JPEG images	image/jpeg
.js	JavaScript	text/javascript (Specifications: HTML and RFC 9239)
.json	JSON format	application/json
.jsonld	JSON-LD format	application/ld+json
.mid, .midi	Musical Instrument Digital Interf.	audio/midi, audio/x-midi
.mjs	JavaScript module	text/javascript
.mp3	MP3 audio	audio/mpeg
.mp4	MP4 video	video/mp4
.mpeg	MPEG Video	video/mpeg
.mpkg	Apple Installer Package	application/vnd.apple.installer+xml
.odp	OpenDocument presentation doc.	application/vnd.oasis.opendocument .presentation
.ods	OpenDocument spreadsheet doc.	application/vnd.oasis.opendocument .spreadsheet
.odt	OpenDocument text document	application/vnd.oasis.opendocument .text
.oga	OGG audio	audio/ogg
.ogv	OGG video	video/ogg
.ogx	OGG	application/ogg

.opus	Opus audio	audio/opus
.otf	OpenType font	font/otf
.png	Portable Network Graphics	image/png
.pdf	Portable Document Format (PDF)	application/pdf
.php	Hypertext Preprocessor (Personal Home Page)	application/x-httpd-php
.ppt	Microsoft PowerPoint	application/vnd.ms-powerpoint
.pptx	Microsoft PowerPoint (OpenXML)	application/vnd.openxmlformats-officedocument.presentationml.presentation
.rar	RAR archive	application/vnd.rar
.rtf	Rich Text Format (RTF)	application/rtf
.sh	Bourne shell script	application/x-sh
.svg	Scalable Vector Graphics (SVG)	image/svg+xml
.tar	Tape Archive (TAR)	application/x-tar
.tif, .tiff	Tagged Image File Format (TIFF)	image/tiff
.ts	MPEG transport stream	video/mp2t
.ttf	TrueType Font	font/ttf
.txt	Text (generally ASCII or ISO 8859-n)	text/plain
.vsd	Microsoft Visio	application/vnd.visio
.wav	Waveform Audio Format	audio/wav
.weba	WEBM audio	audio/webm
.webm	WEBM video	video/webm
.webp	WEBP image	image/webp
.wma	Windows Media Audio	audio/x-ms-wma
.wmv	Windows Media Video	video/x-ms-wmv
.woff	Web Open Font Format (WOFF)	font/woff
.woff2	Web Open Font Format (WOFF)	font/woff2
.xhtml	XHTML	application/xhtml+xml
.xls	Microsoft Excel	application/vnd.ms-excel
.xlsx	Microsoft Excel (OpenXML)	application/vnd.openxmlformats-officedocument.spreadsheetml.sheet
.xml	XML	application/xml is recommended as of RFC 7303 (section 4.1), but text/xml is still used sometimes. You can assign a specific MIME type to a file with .xml extension depending on how its contents are meant to be interpreted. For instance, an Atom feed is application/atom+xml, but application/xml serves as a valid default.
.xul	XUL	application/vnd.mozilla.xul+xml
.zip	ZIP archive	application/zip
.3gp	3GPP audio/video container	video/3gpp audio/3gpp if it doesn't contain video
.3g2	3GPP2 audio/video container	video/3gpp2 audio/3gpp2 if it doesn't contain video
.7z	7-zip archive	application/x-7z-compressed