Portable Document Format, a digital file format. For other uses, see PDF (disambiguation). Portable Document Format Adobe PDF icon. Filename extension .pdf. Internet media type application/pdf,[1] application/x-pdf application/x-bzpdf application/x-gzpdf. Type code PDF [1] (including a single trailing space). Uniform Type Identifier (UTI) com.adobe.pdf. Magic number %PDF. Developed by Adobe Inc. (1991–2008) ISO (2008) Initial release June 15, 1993; 32 years ago (1993-06-15). Latest release 2.0 Extended to PDF/A, PDF/E, PDF/UA, PDF/VT, PDF/X. Standard ISO 32000. Open format? Yes. Website iso.org/standard/75839.html. Portable Document Format (PDF), standardized as ISO 32000, is a file format developed by Adobe in 1992 to present documents, including text formatting and images, in a manner independent of application software, hardware, and operating systems.[2][3] Based on the PostScript language, each PDF file encapsulates a complete description of a fixed-layout flat document, including the text, fonts, vector graphics, raster images and other information needed to display it. PDF has its roots in "The Camelot Project" initiated by Adobe co-founder John Warnock in 1991.[4] PDF was standardized as ISO 32000 in 2008.[5] It is maintained by ISO TC 171 SC 2 WG8, of which the PDF Association is the committee manager.[6] The last edition as ISO 32000-2:2020 was published in December 2020.[7] PDF files may contain a variety of content besides flat text and graphics including logical structuring elements, interactive elements such as annotations and form-fields, layers, rich media (including video content), three-dimensional objects using U3D or PRC, and various other data formats. The PDF specification also provides for encryption and digital signatures, file attachments, and metadata to enable workflows requiring these features.

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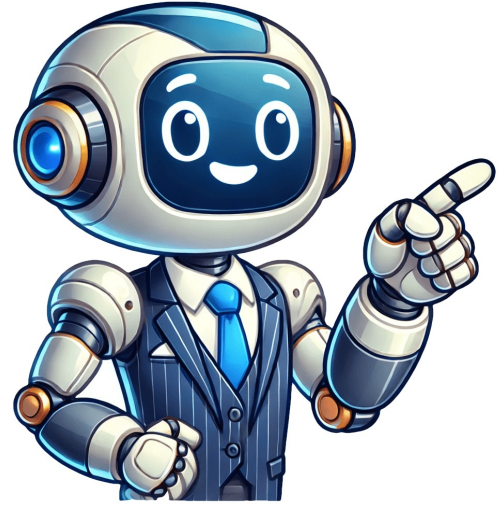
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