

**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](#).<sup>[2][3]</sup> 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.<sup>[4]</sup>

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.<sup>[2][3]</sup> 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.<sup>[4]</sup>

**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](#).<sup>[2][3]</sup> 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.<sup>[4]</sup>

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.<sup>[2][3]</sup> 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.<sup>[4]</sup>

The text can be very Big or also very Big and bold but also very small. A normal size  
can also be chosen if you want, **also with bold** or any other font size