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If a document uses a font that is available as both a <u>TrueType</u> font and a bitmapped font, the default behavior of the <u>Font Manager</u> is to use the bitmapped font when your application opens the document. This default avoids problems with documents that were created on a computer system on which <u>TrueType</u> fonts were not available.

You can use the <u>SetOutlinePreferred</u> procedure to choose which type of font the <u>Font Manager</u> should use in a document. If you call <u>SetOutlinePreferred</u> with <u>TRUE</u> as the value of the <u>outlinePreferred</u> parameter, the <u>Font Manager</u> chooses <u>TrueType</u> fonts over <u>bitmapped fonts</u>. The <u>GetOutlinePreferred</u> function returns the setting that indicates whether the <u>Font Manager</u> prefers <u>TrueType</u> fonts, and you should save the setting with the current document. When the user opens the document, call <u>SetOutlinePreferred</u> with this value so that your application chooses the proper fonts.

If only one type of font is available, the **Font Manager** chooses that type of font to use in the document, no matter which type of font is preferred.