

Installing PDFlib FontReporter

Requirements. The PDFlib FontReporter plugin works with Acrobat 6/7/8 Standard and Professional on Windows and Mac, and Acrobat 9 Standard, Pro and Pro Extended on Windows. The plugin doesn't work with Acrobat Elements or any version of Acrobat Reader/Adobe Reader.

Installing FontReporter on Windows. All plugin-related files must be copied to the subdirectory »PDFlib FontReporter« in the Acrobat plugin folder. This is done automatically by the plugin installer, but can also be done manually. A typical location of the plugin folder is as follows:

```
C:\Program Files\Adobe\Acrobat 9.0\Acrobat\plug_ins\PDFlib FontReporter
```

Installing FontReporter for Acrobat 6/7/8 on the Mac. With Acrobat 6/7/8 the plugin folder is not visible in the finder. Make sure that Acrobat is not running and follow these steps:

- ▶ Extract the plugin files by double-clicking the disk image (.dmg).
- ▶ Locate the Acrobat application icon in the finder. It is usually located in a folder which has a name similar to the following:

/Applications/Adobe Acrobat 8.0 Professional
- ▶ Single-click on the Acrobat application icon and select *File, Get Info*.
- ▶ In the window that pops up click the triangle next to *Plug-ins*.
- ▶ Click *Add...* and select the *FontReporter* folder from the folder which has been created in the first step. Note that this folder will not immediately show up in the list of plugins, but only when you open the info window next time.

Multi-lingual Interface. FontReporter supports multiple languages in the user interface and generated font reports. Depending on the application language of Acrobat, FontReporter will choose its interface language automatically. Currently English and German interfaces are available. If Acrobat runs in any other language mode, FontReporter will use the English interface.

Trouble-shooting. ▶If the FontReporter plugin doesn't seem to work, make sure that in *Edit, Preferences, [General...], Startup* the »Use only certified plug-ins« box is unchecked.