

# FrameMaker-to-PDF XMP

The different fields in FrameMaker 7.0's File > File Info dialog box are carried over to PDF as "PDF DocInfo Properties". To see these in Acrobat 6/7, select File > Document Properties, click Additional Metadata, and then click Advanced, expanding the PDF Properties category (in Acrobat : File > Document Properties > Document Metadata).

In Acrobat, values for Title, Author, Subject & Keywords are populated from these DocInfo fields, unless overridden by the XMP Document Metadata. The XMP Copyright-related fields are empty, regardless of what is specified in FrameMaker.

All XMP Metadata items can be populated using a custom TimeSavers shortcut, which references a text file (XML/RDF format). It makes sense to use FrameMaker's File Info for file-specific fields, but store standard (company- or project-specific) items in a text file which is referenced automatically as part of the distilling process (all XMP fields are supported).

The ~DocXMP custom shortcut can be placed in the FrameMaker file (referencing a specific XML/RDF file):

```
alert ~DocXMP (sample.xmp)
```

Alternatively, the shortcut can be activated through the TS-prolog.ini file (so that it applies to all files distilled, without having to insert markers in them).

A related custom shortcut (~ImageXMP) makes it possible to define image-specific metadata, by adding a marker in a text frame on top of the graphics.

Both document and image XMP metadata are accessible in Acrobat, but not in Reader (unless additional plus-ins are used).