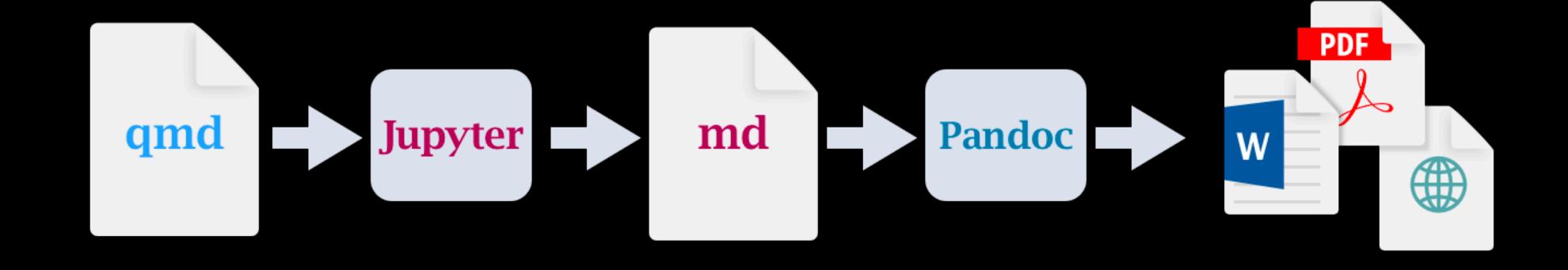
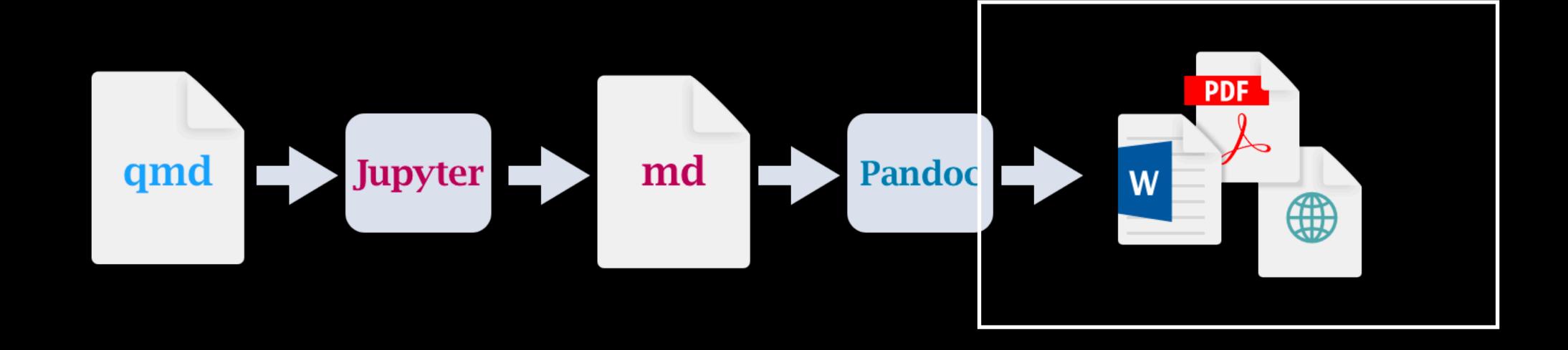
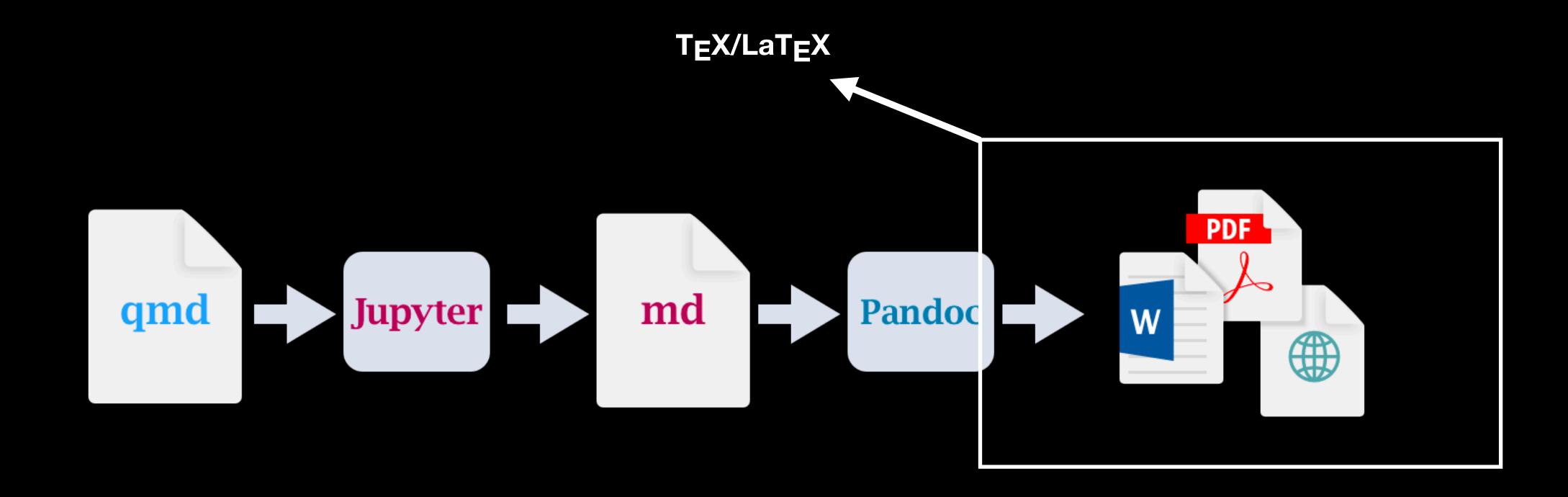
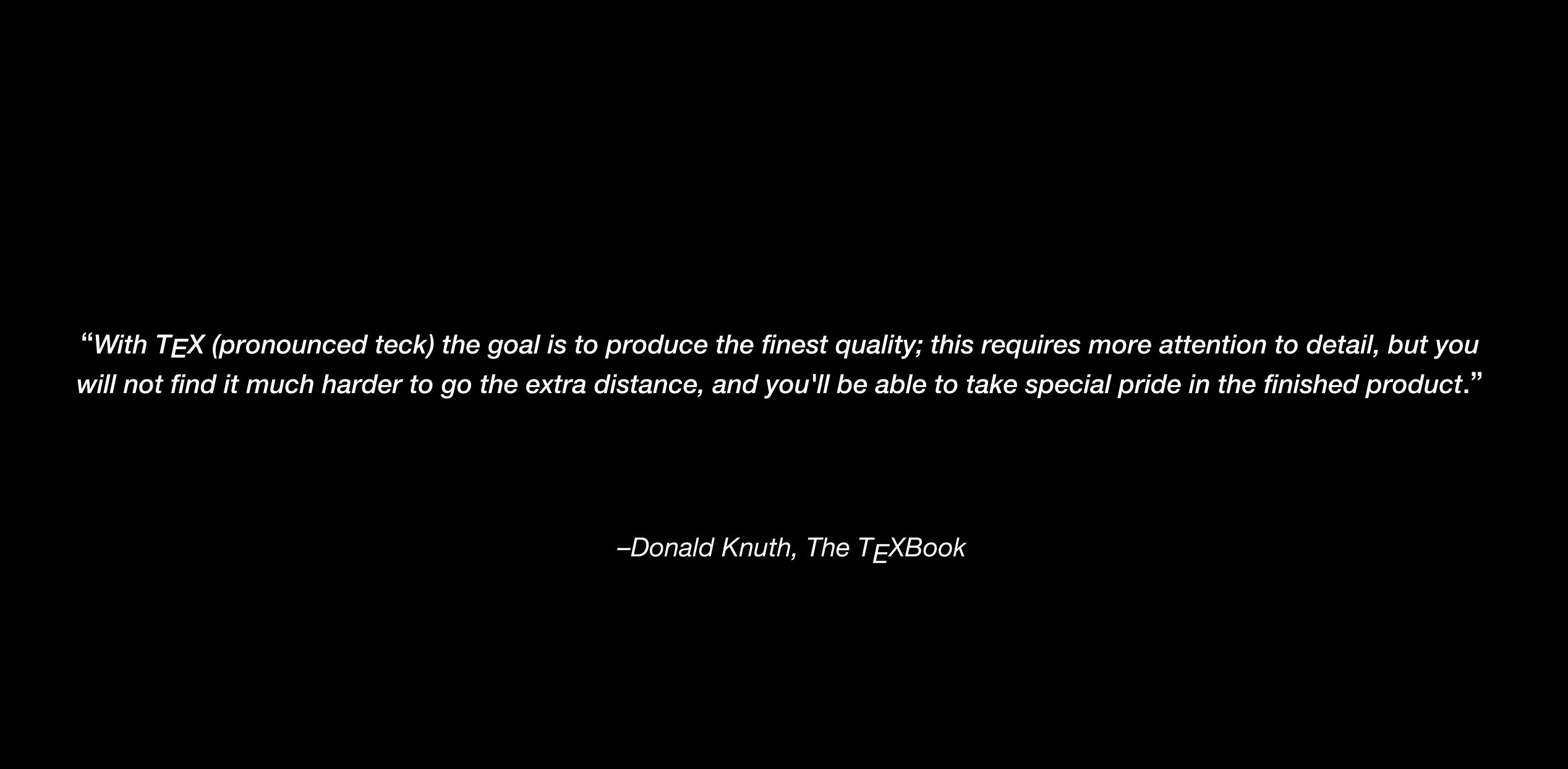
Report Writing - Quarto











file.tex

file.tex

\documentclass{article}

\begin{document}

Pharmaco\TeXnician

\end{document}

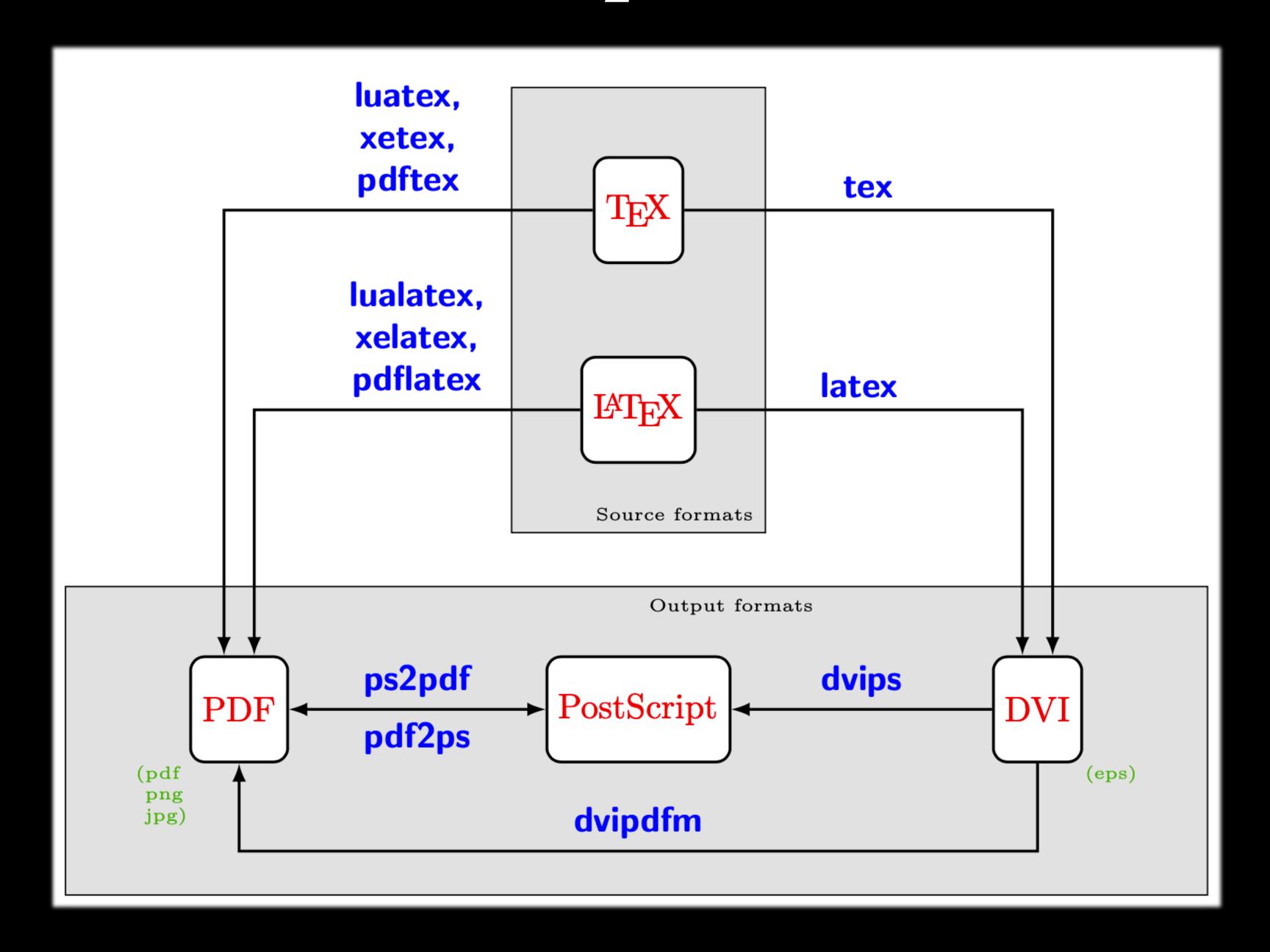
file.tex

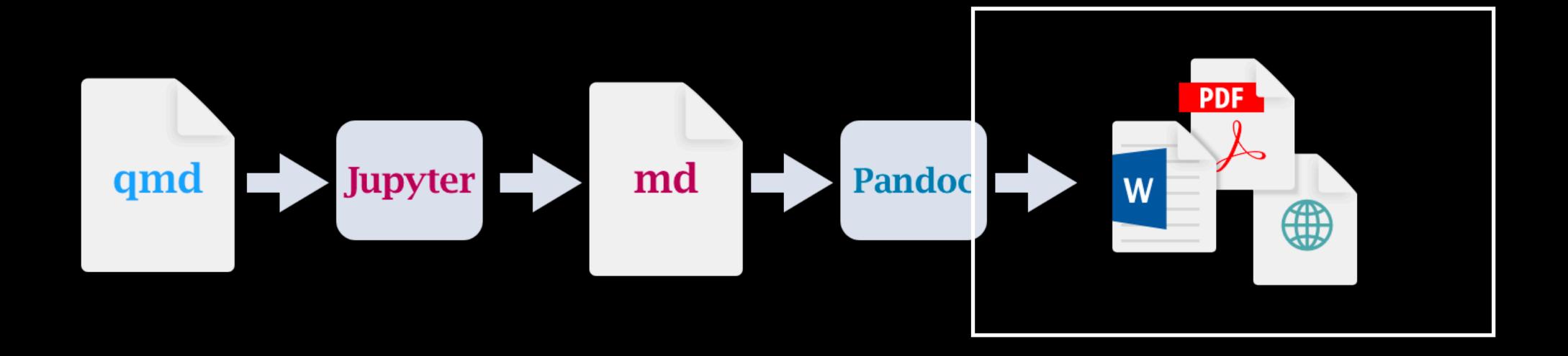
\documentclass{article}
\begin{document}

Pharmaco\TeXnician
\end{document}

PharmacoTeXnician

From *TEX* to PDF

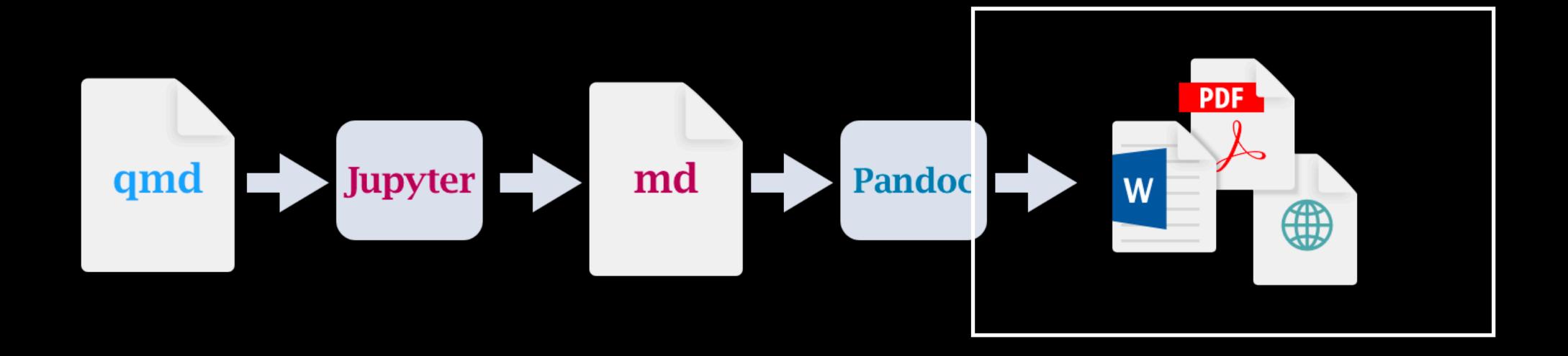




Title: document

Format: pdf

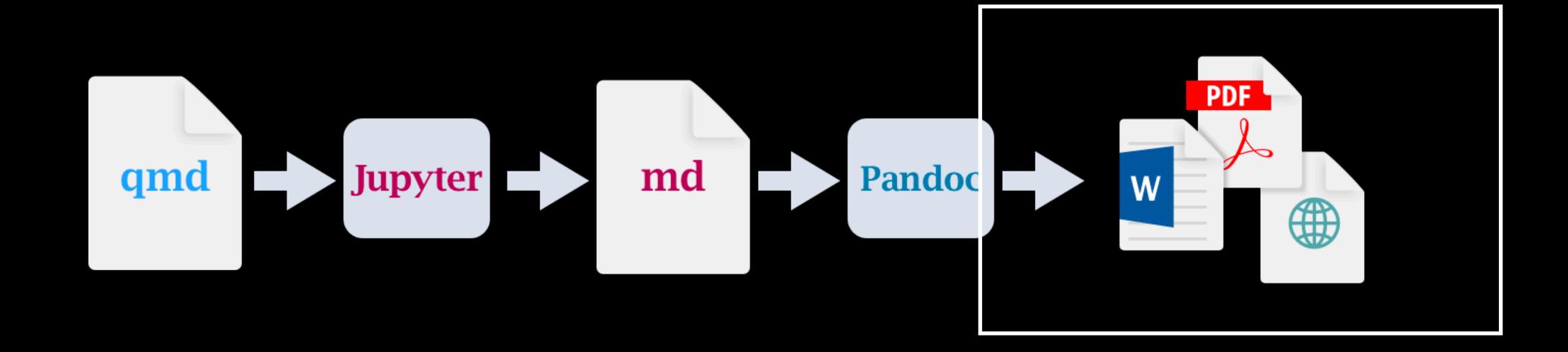
Hello, Pharmaco\TeXnician



Title: document

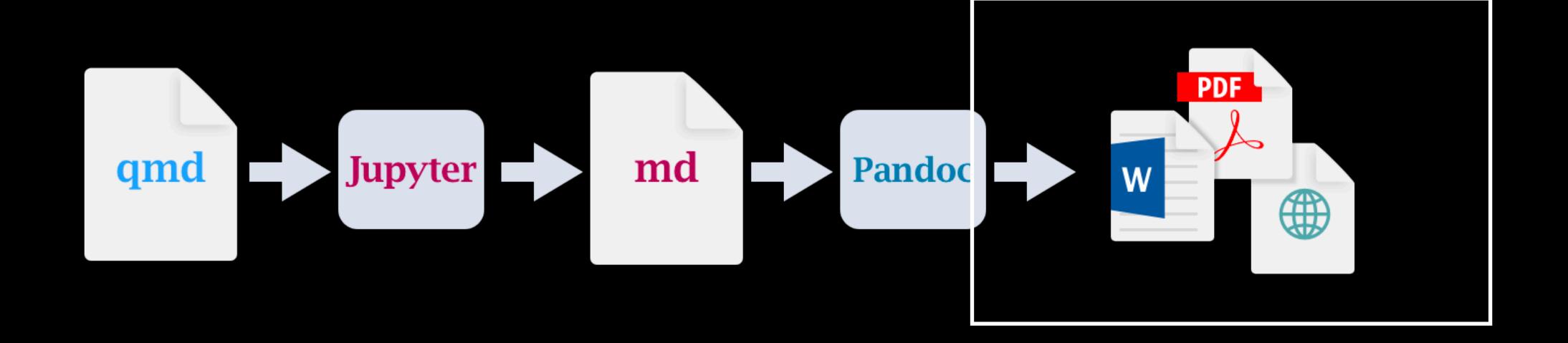
Format: pdf

Hello, Pharmaco\TeXnician



Somewhere in the template file we have:

Hello, Pharmaco\TeXnician

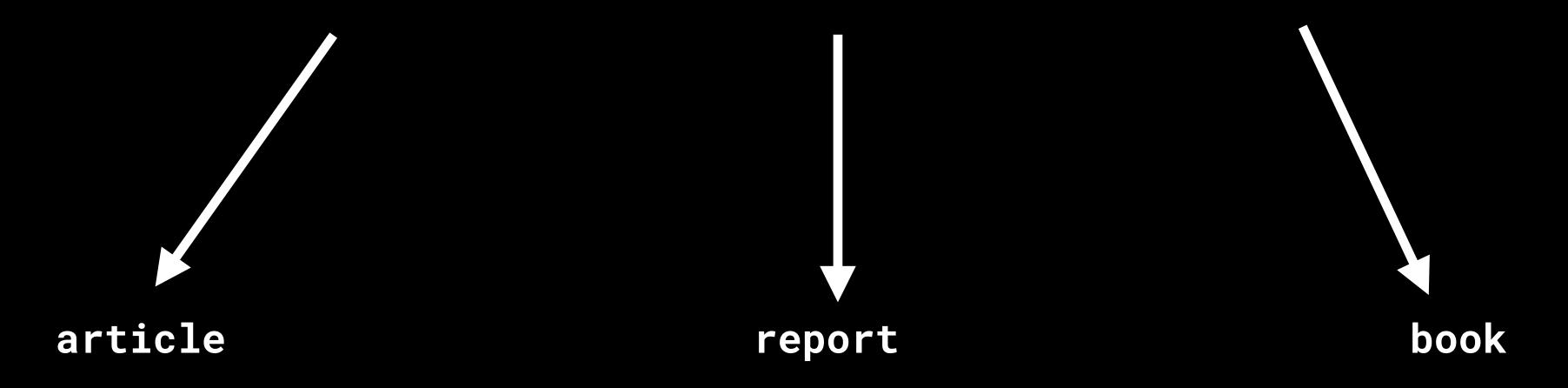


PharmacoTeXnician

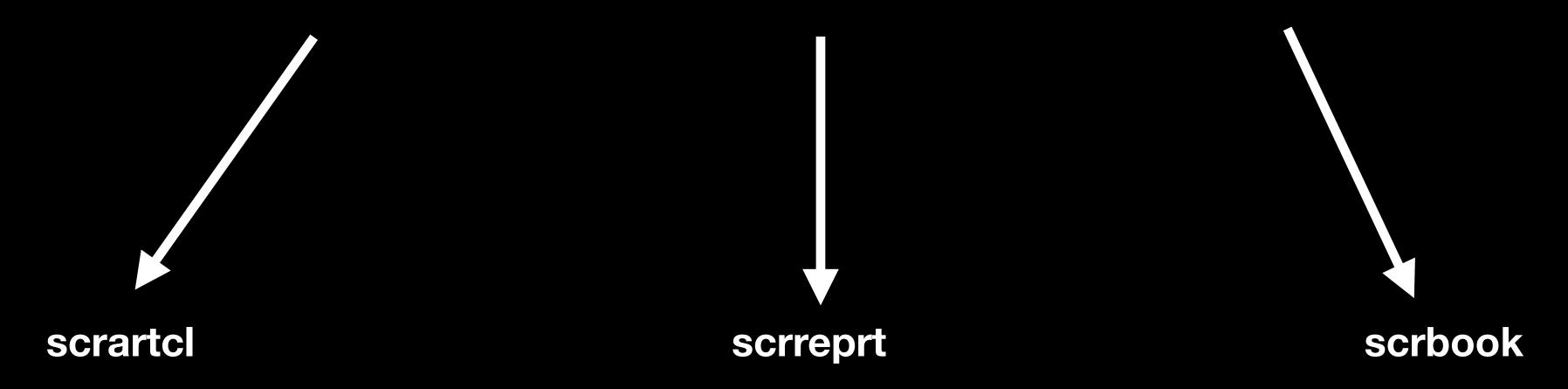
Hopefully, we appreciate the workflow under the hood by now

Document class is a collection of macros and TEX/LaTEX definitions

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Document class is a collection of macros and TEX/LaTEX definitions



Quarto team decided to add default as KOMAScript (yet another classes)

Back-up

LaTEX template from pandas	Raw LATEX
documentclass	Includes
toc/lof/lot	Partials
cross-references	Access metadata from partials and adding logos
Bibliography	Fonts?