## forScore to MobileSheet migration

## Metadata Test document B – Populating the 'Books' field with a list of entries

The goal is to prove that I know how to form metadata in a PDF document so that multiple book entries will correctly auto-populate into MobileSheets upon import.

While I at it I am going to also see if MobileSheets field 'Album' will import. Mike has mapped the 'Books' PDF metadata field to "Albums" in MobileSheets as MobileSheets doesn't have a 'Books' field (and forScore doesn't have an 'Albums' field). From some forum postings I think that MobileSheets will take either 'Books' or 'Album' in a PDF and what it finds in those fields it will put into MobileSheets 'Albums' property.

## The exiftool parameters file for this test

```
# NOTE: Below tags beginning with 'pdf:' are custom tags put into the PDF
# document and depend on the existence of custom tag definitions in the
# file ~/.ExifTool_config. See notes concerning this in my Evernote
# note "PDF Meta-Data Properties"
# The -E option below tells exiftool to use HTML special characters.
# e.g., use for tags that are lists where a space would cause the
# unintended split of the tag's text into separate list items.
#-pdf:Books=Book Title1; Book Title2
-pdf:Key=Dm
-pdf:Album=Album 1; Album 2
-Title=210 TEST Score B - Book & Album
-Author=Test
-Composer=Libre Office
-Subject=Generes, Subject  with  a  space,
Another  with  a  space
-Keywords=MobileSheets  Migration, Test
-overwrite_original
210_TEST_Score_B_Books.pdf
```