

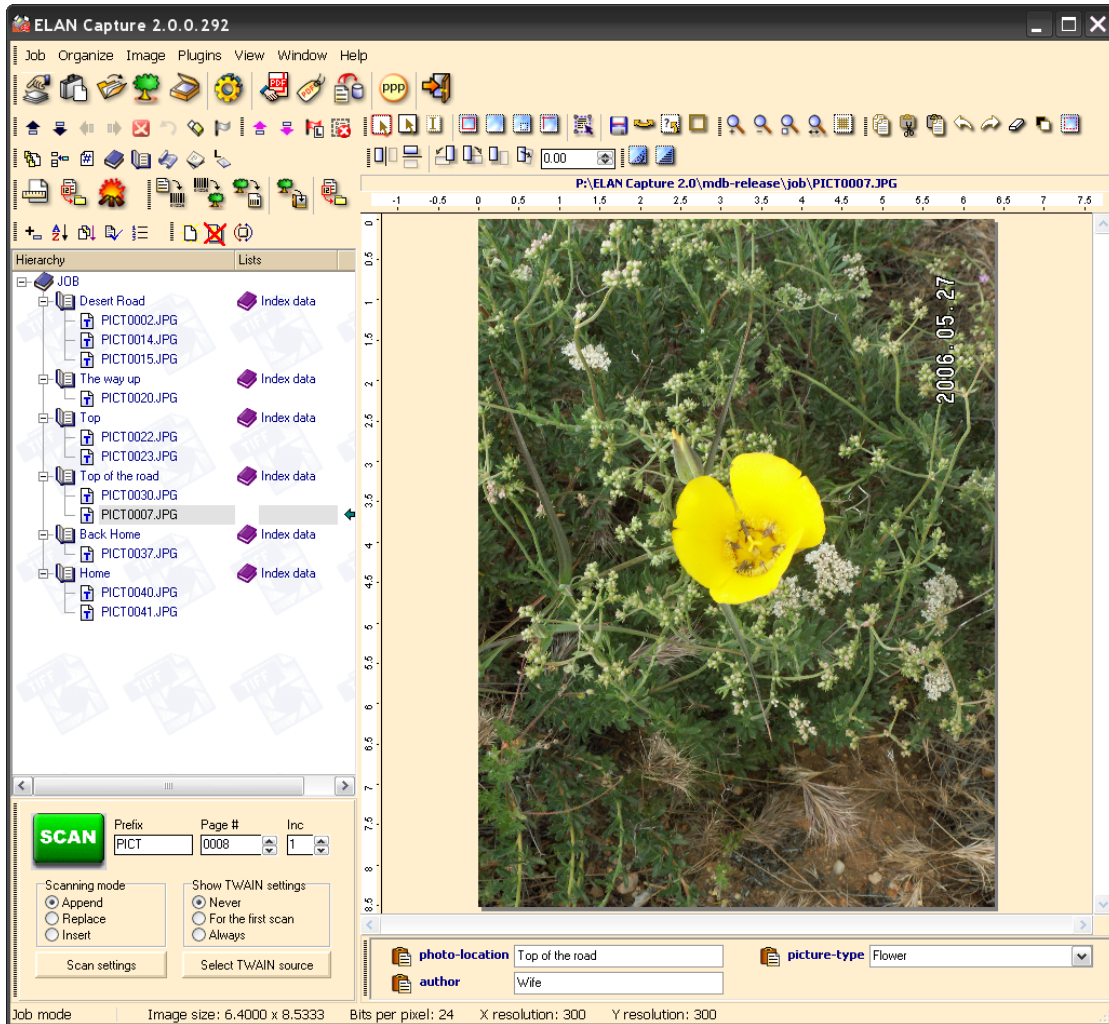
**ELAN Capture 2.0™
Release to MS Access
Database
-- a quick tutorial --**

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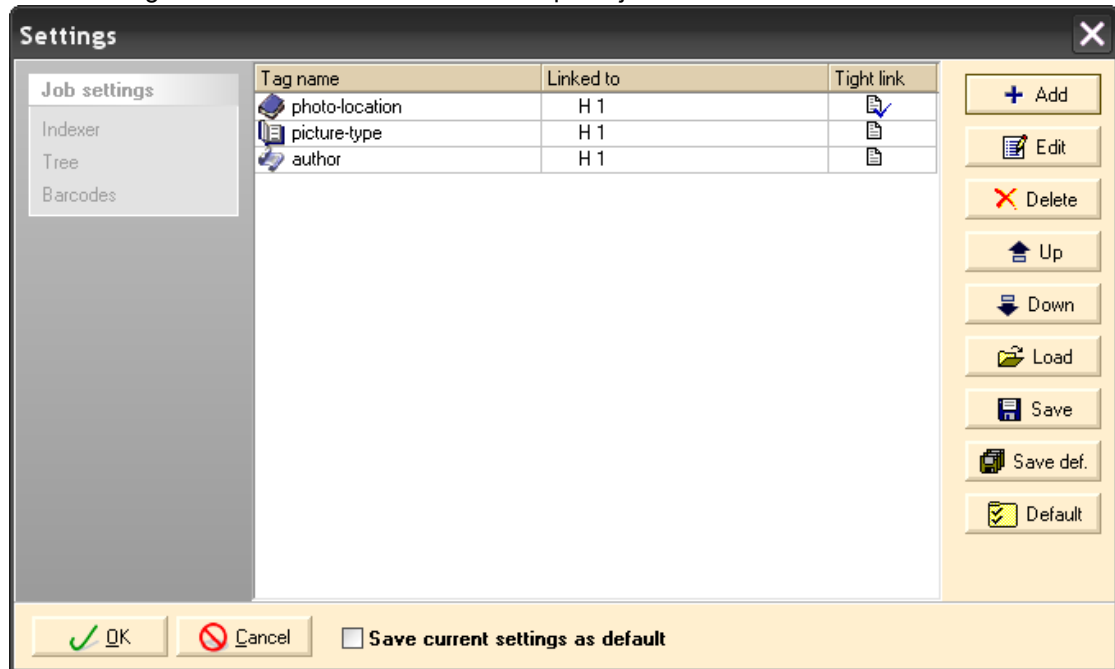
1 Sample Data in ELAN Capture

We will organize a few pictures:



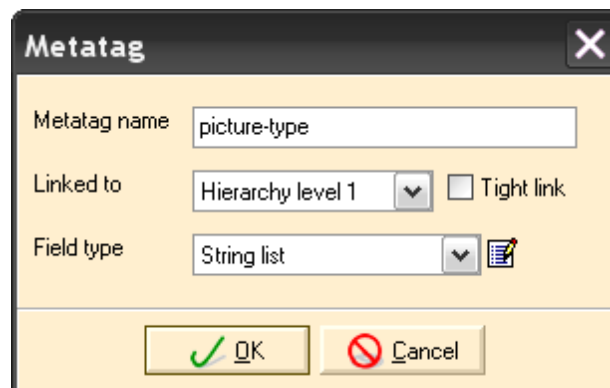
2 ELAN Capture Setup

The following fields will be used in the ELAN Capture job:

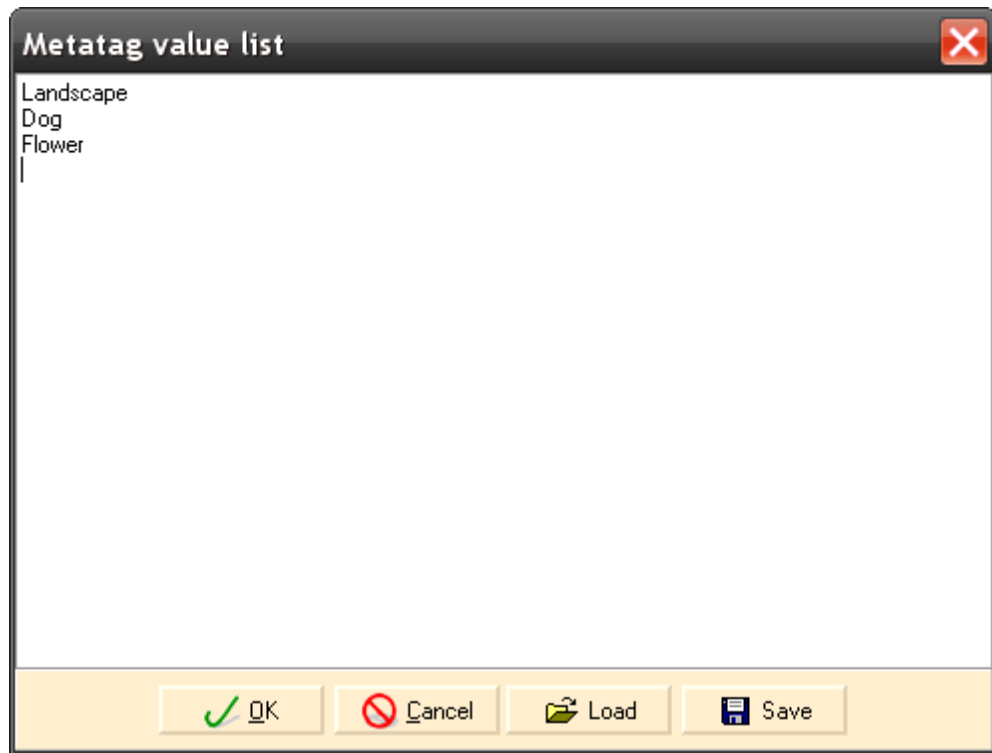


Note, that the `photo-location` field is tightly linked to hierarchy one (H1)

The `picture-type` field is a pick-list:

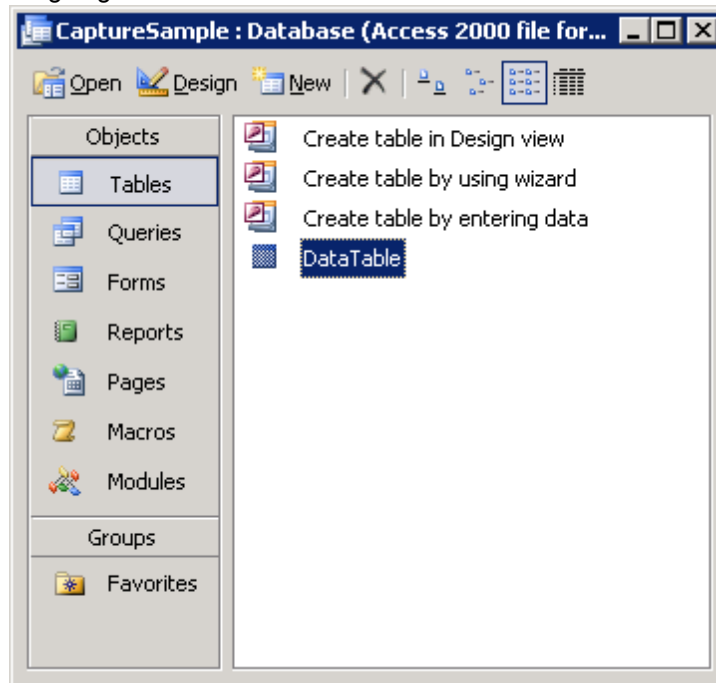


... with the following fields strings:



3 Access Database Setup

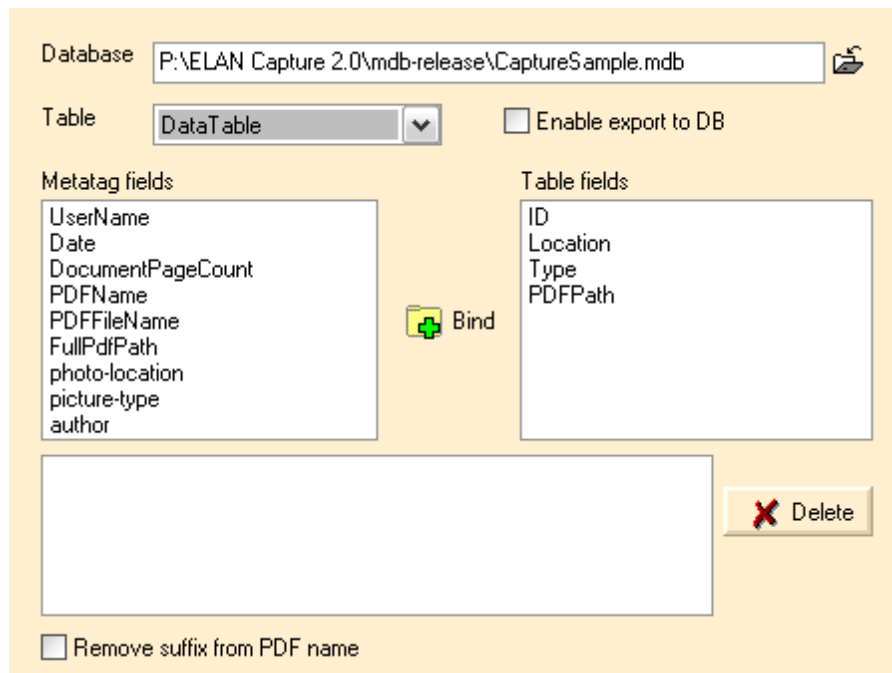
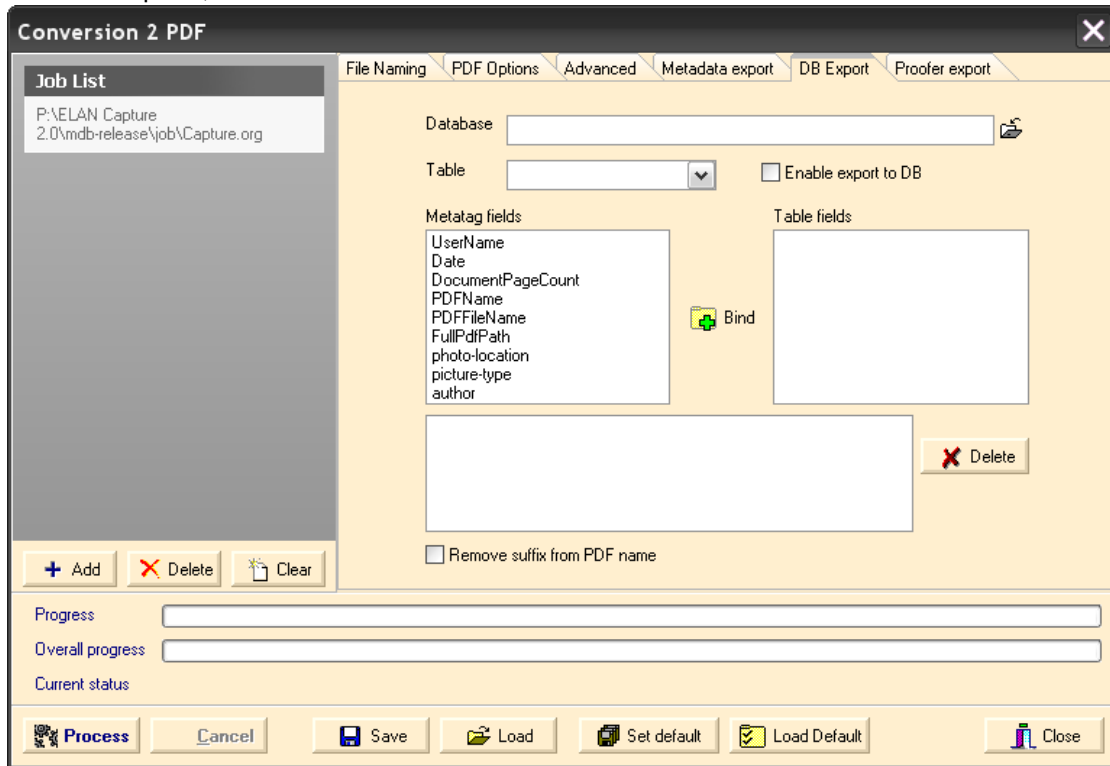
The first step is designing the database table in Microsoft Access:



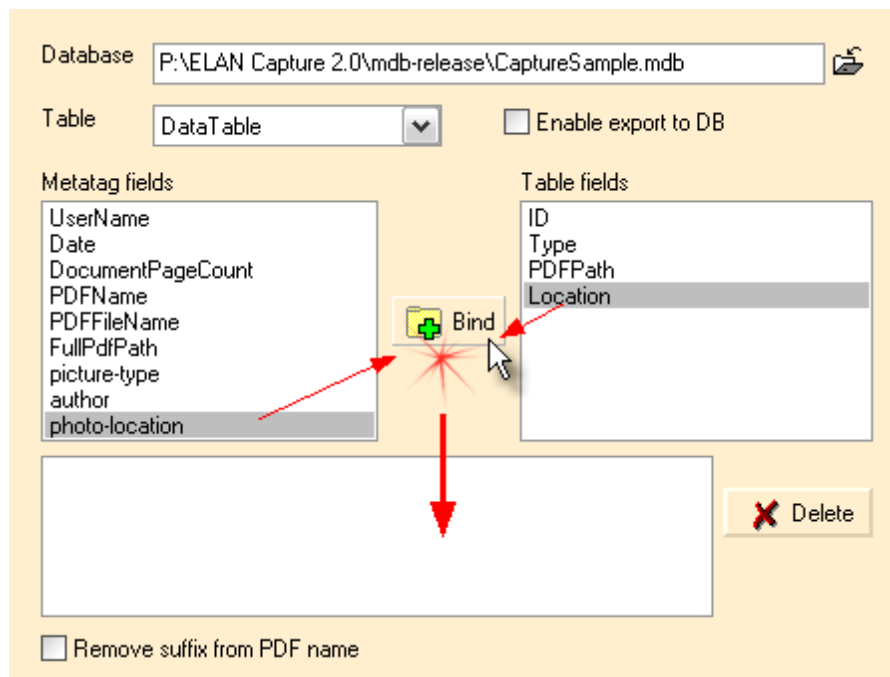
Consider the following data structure:

4 Database Mapping

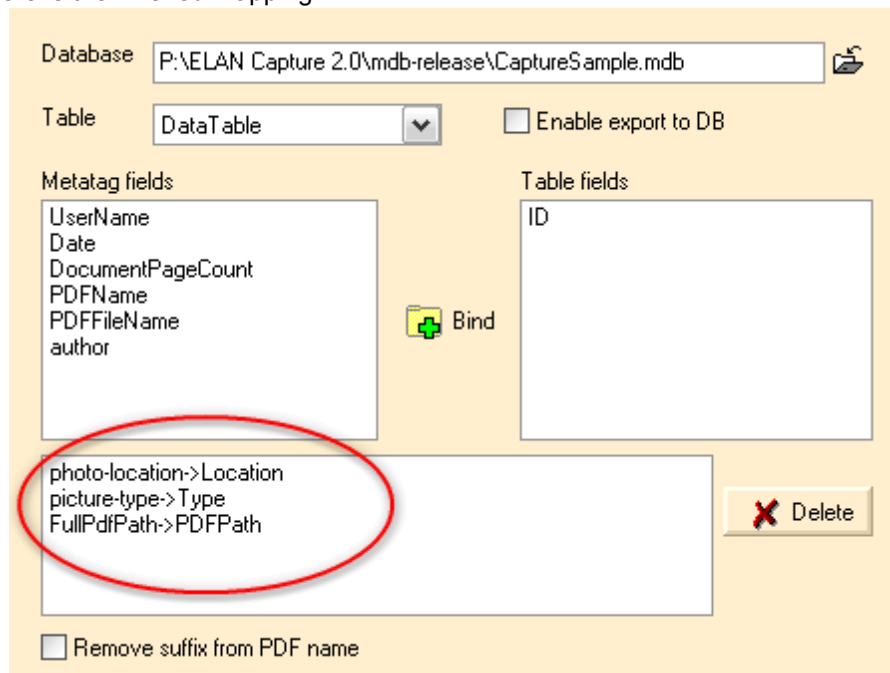
In ELAN Capture, select the database to be used:



Perform the field mapping by selecting a "Metatag field" and "Table filed" pair:

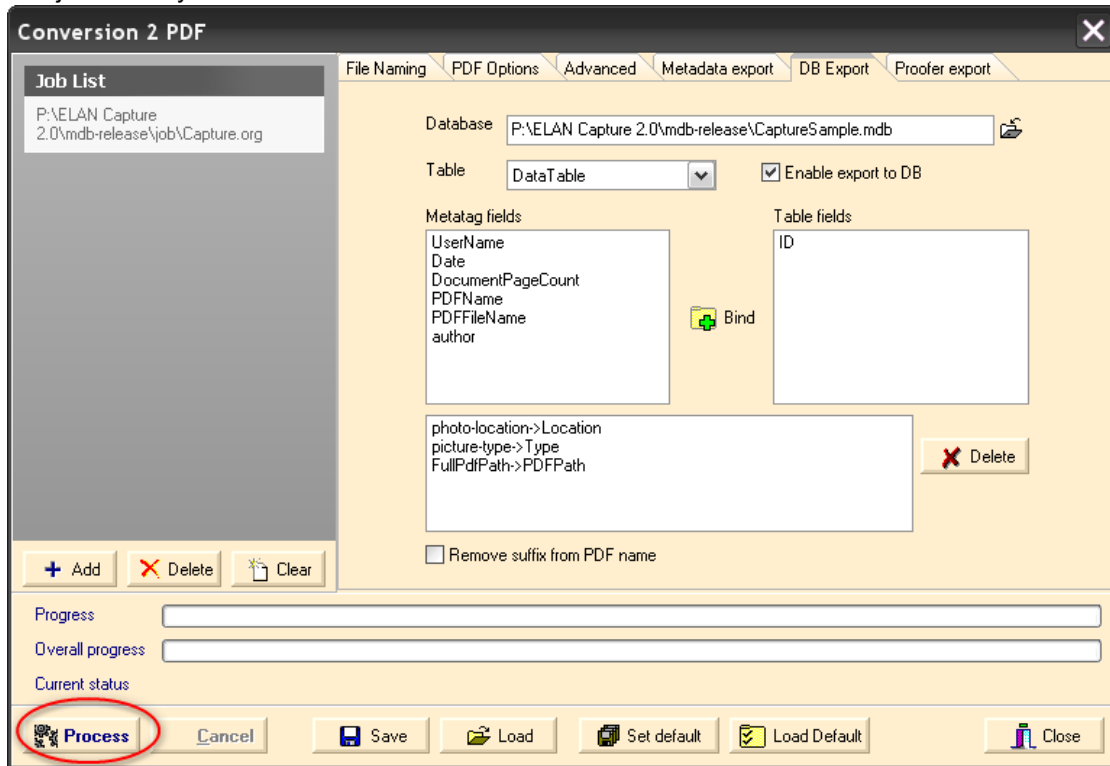


... and there is the finished mapping:



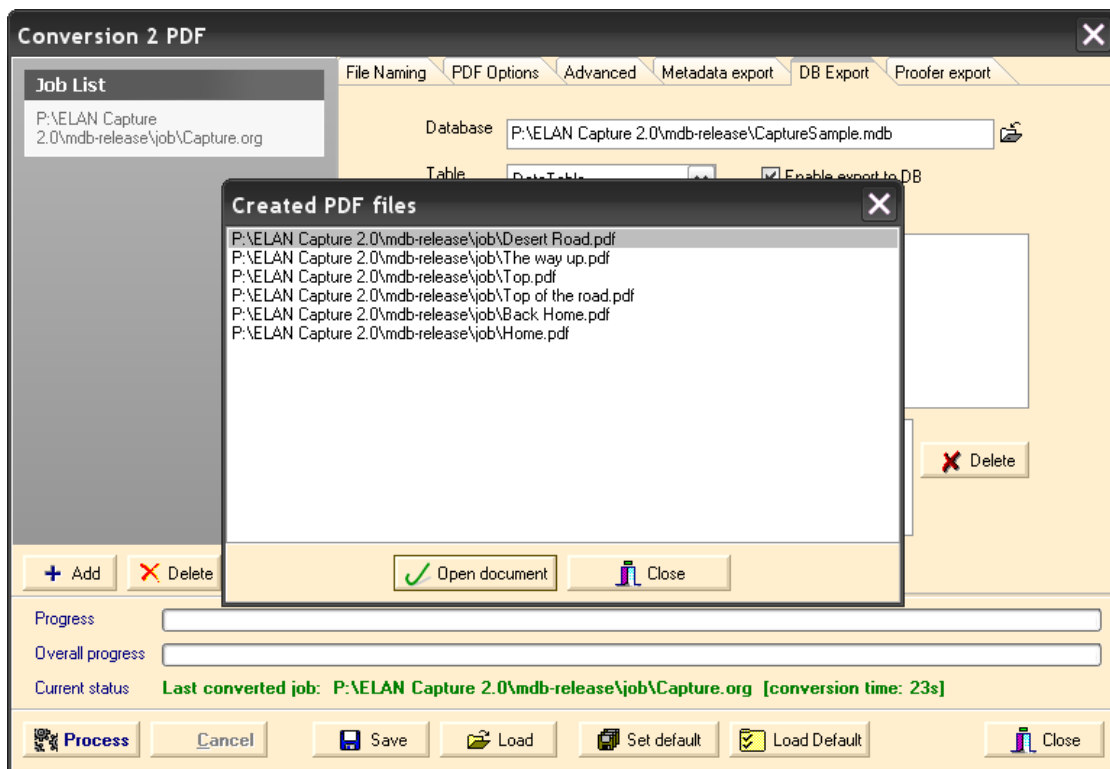
5 Release

The job is ready to be released:

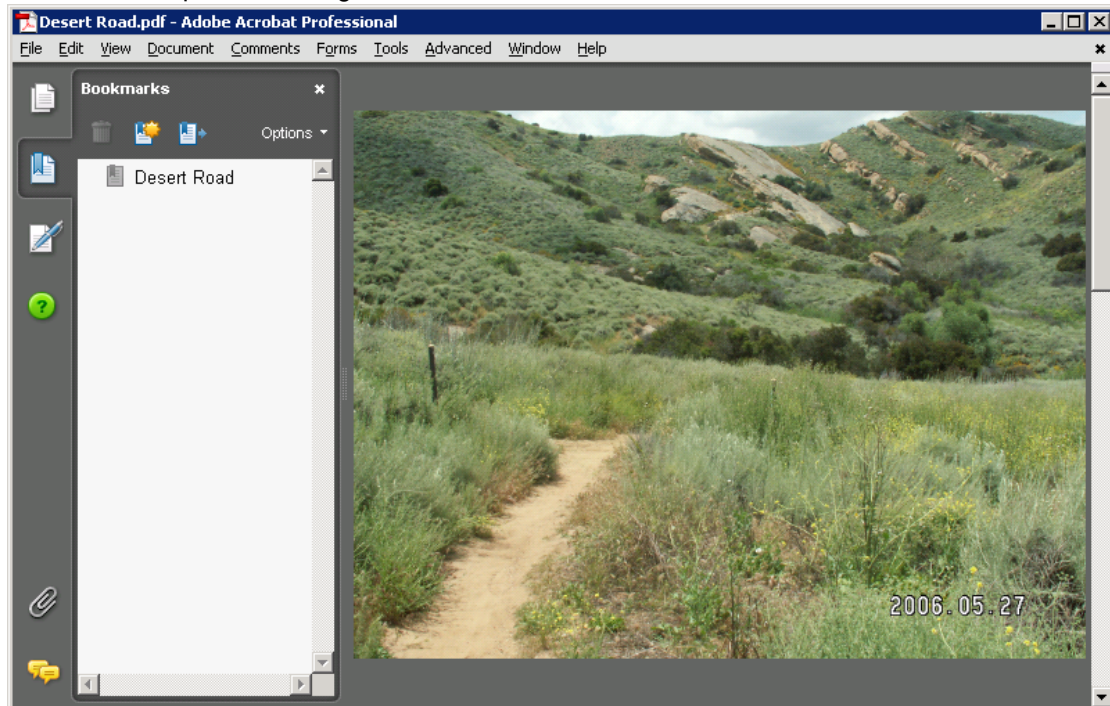


Processing by enabling the database export

Processing results:

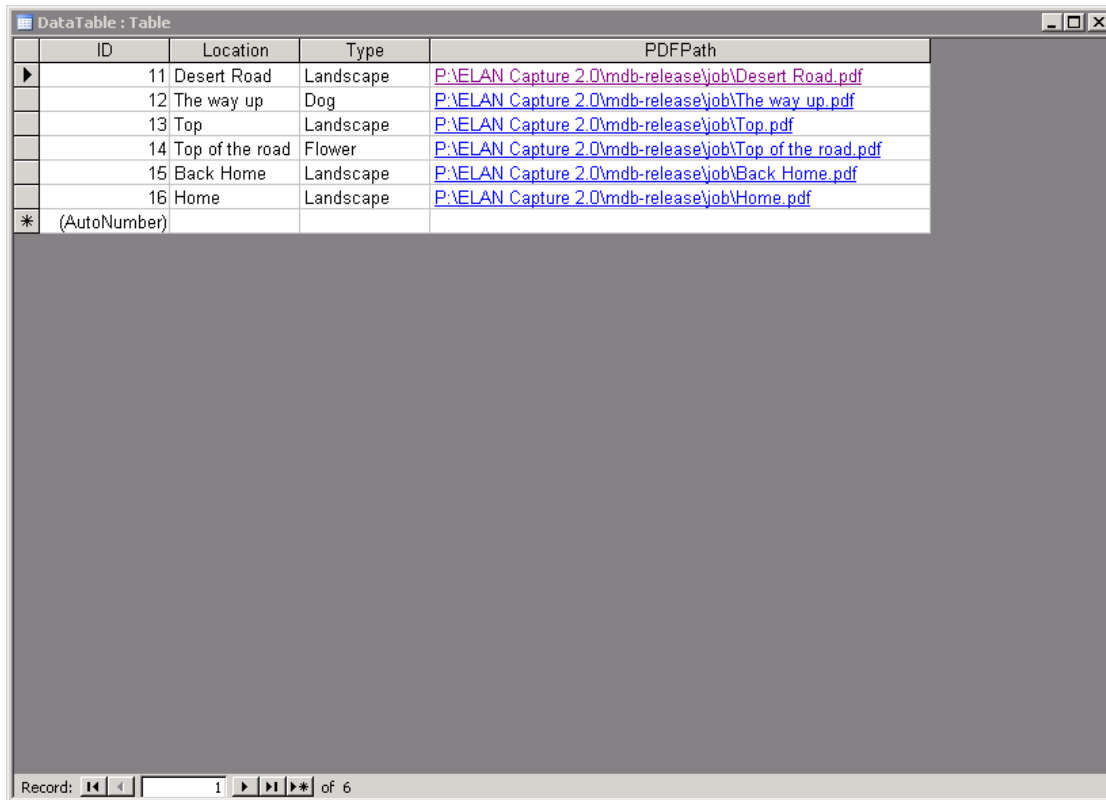


One of the sample PDF files generated:



6 Sample Data in Database

Here is the database view in MS Access.



ID	Location	Type	PDFPath
11	Desert Road	Landscape	P:\ELAN Capture 2.0\mdb-release\job\Desert Road.pdf
12	The way up	Dog	P:\ELAN Capture 2.0\mdb-release\job\The way up.pdf
13	Top	Landscape	P:\ELAN Capture 2.0\mdb-release\job\Top.pdf
14	Top of the road	Flower	P:\ELAN Capture 2.0\mdb-release\job\Top of the road.pdf
15	Back Home	Landscape	P:\ELAN Capture 2.0\mdb-release\job\Back Home.pdf
16	Home	Landscape	P:\ELAN Capture 2.0\mdb-release\job\Home.pdf

Record: 1 of 6

When clicking on the PDFPath, Adobe Acrobat will be used to display the PDF file using OS file type association. To enable this feature, the field should be of "Hyperlink" type.

