



Product: Migration Tool (Document Deployer)

Title: How to deal with SharePoint mappings

Your DBXL document type might contain a SharePoint mapping. How should you deal with SharePoint mappings while using the Migration Tool?

EDIT THE MAPPING.XML

When you export a document type from DBXL, the Migration Tool generates a mapping.xml file. This file, among other things, contains the SharePoint mapping. You may edit the mapping.xml in a text editor (such as Notepad).

1. Search for 'SharePointLists'.
2. Delete the entire section. An example of the section is seen below.

```
<SharePointLists>
  <SharePointListMapInfo>
    <ID>30</ID>
    <SequenceNumber>1</SequenceNumber>
    <SharePointListUrl>http://dbxltest/UpgradeTest</SharePointListUrl>
    <Method>0</Method>
    <Timeframe>0</Timeframe>
    <AuthType>0</AuthType>
    <SSOAppName />
    <Conjunction>1</Conjunction>
    <Conditions />
    <Options VerifyFormLibraryUrl="true" EnsureFormLibrary="true" EnableForIPFS="false"
      EnableDeletePropagation="false" />
    </SharePointListMapInfo>
  </SharePointLists>
```

3. Save and close the mapping.xml

What happens now? When you import the document type, there will be NO SharePoint mapping. You will need to:

4. Edit the document type in DAT.
5. Add SharePoint mapping.
6. Reshred all the documents. This can be done in the Other Operations tab of the Migration Tool.



MODIFY THE SHAREPOINT MAPPING ON IMPORT

If you are using the Migration Tool v2.5 (released after July 12, 2011), you will see a new field in the Import tab.

When running an Import, you can enter a new SharePoint URL in that field. The import will create the SharePoint form library (if the URL you entered does not exist) and map all documents into that library. You WILL NOT need to make modifications in DAT and you WILL NOT need to reshred your documents.

DBXL Migration Tool

DATABASE ACCELERATOR Migration Tool QDABRA SOFTWARE

This tool allows you to quickly export and import a document configuration and documents.

DBXL Server Root:
(e.g. http://servername/QdabraWebService)

Export Import Other Operations Custom Settings

Import

Import path:

Configuration:

Items to import:

☒ Documents

☒ Configuration (Permissions, Database Mapping)

☐ Taxonomy

☐ Workflow (qForm only)

Database server:

Initial catalog:

SharePoint URL(s):

