



Migrating with keys using the DBXL Migration Tool

The DBXL Migration Tool (also known as the Document Deployer) allows you to export and import DBXL Document Types and their documents. If your DBXL Document Type submits using keys, the Migration Tool can also handle this scenario. The document below will explain the necessary steps.

PRE-REQUISITES

Submission with keys was introduced in DBXL v2.4. Therefore, this document assumes you have DBXL v2.4 or higher on two servers (source and destination servers).

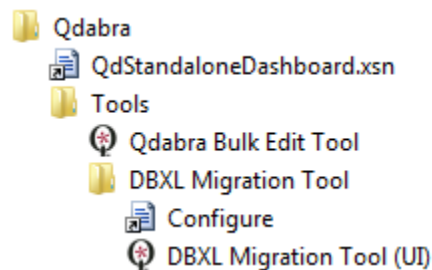
These steps also assume that you have installed the appropriate version of the DBXL Migration Tool (to match the DBXL version you have installed). You can find the latest DBXL Migration Tool, as well as previous versions, by [clicking here](#).

Finally, we assume that your source server already has a document type which submits to DBXL using keys.

EXPORT

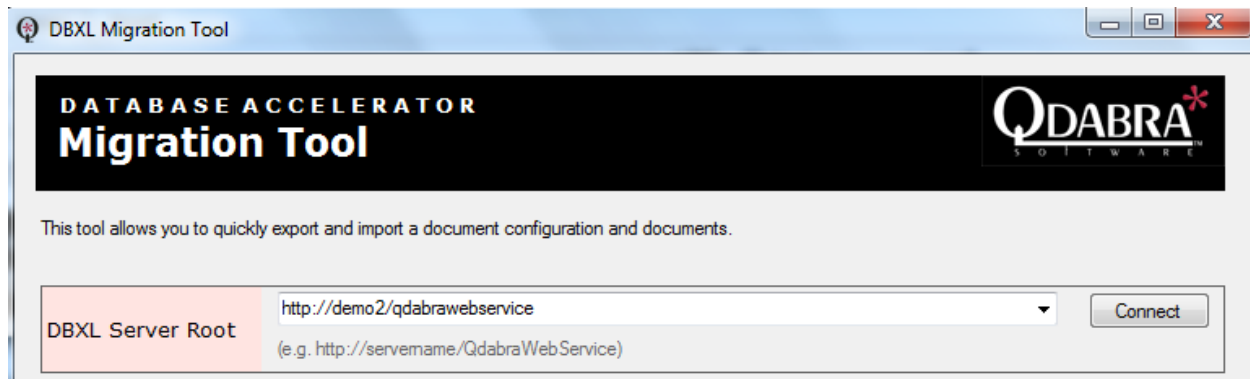
When you export a doctype's files, the DBXL Migration Tool creates a file called keyRecord.xmgt that has key details for all the exported files. The steps below will illustrate this.

1. Launch the DBXL Migration Tool UI from the Start Menu.

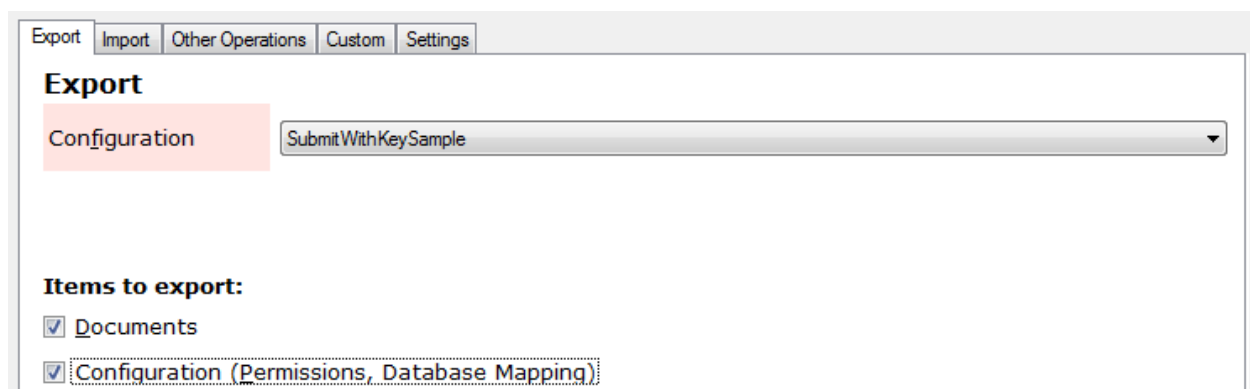


2. Enter the URL to your source DBXL instance and click **Connect**.





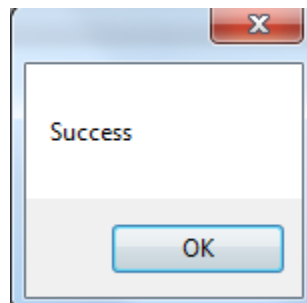
3. In the Configuration dropdown, locate the DBXL Document Type you wish to export.
4. Check the checkboxes for **Documents** and **Configuration**.



5. Select an **Export path**.



6. Click **Run**. You will get a Success message when the tool finishes.



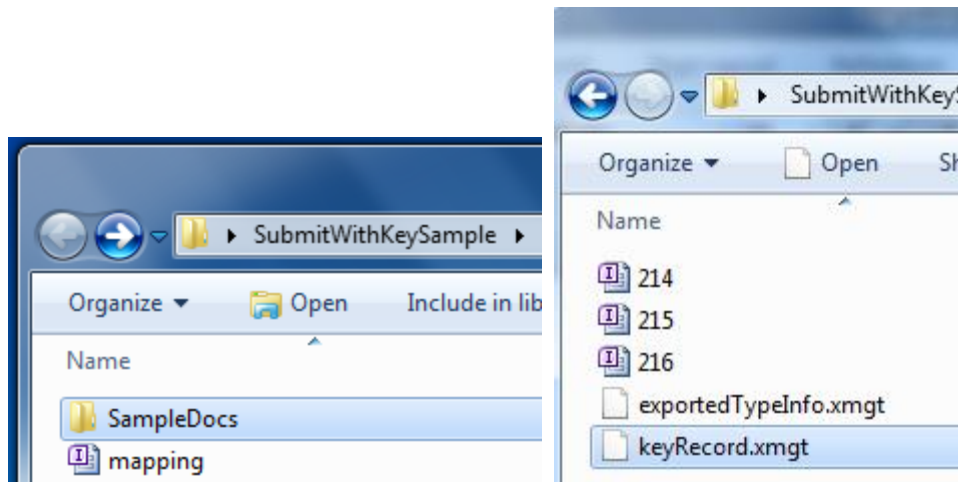
You will find that a folder is created in the Export path you specified, with the Document Type as the folder name. Within the SampleDocs folder, you'll find the keyRecord.xmgt file.



<http://www.qdabra.com>

Last updated on 1/15/2012 11:51 AM

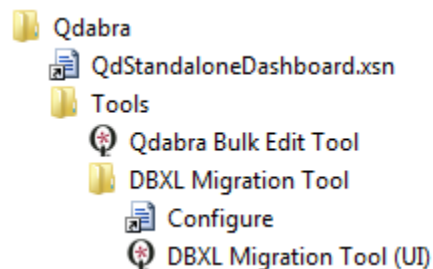
Copyright © 2006-2012 Autonomy Systems, LLC. All rights reserved.



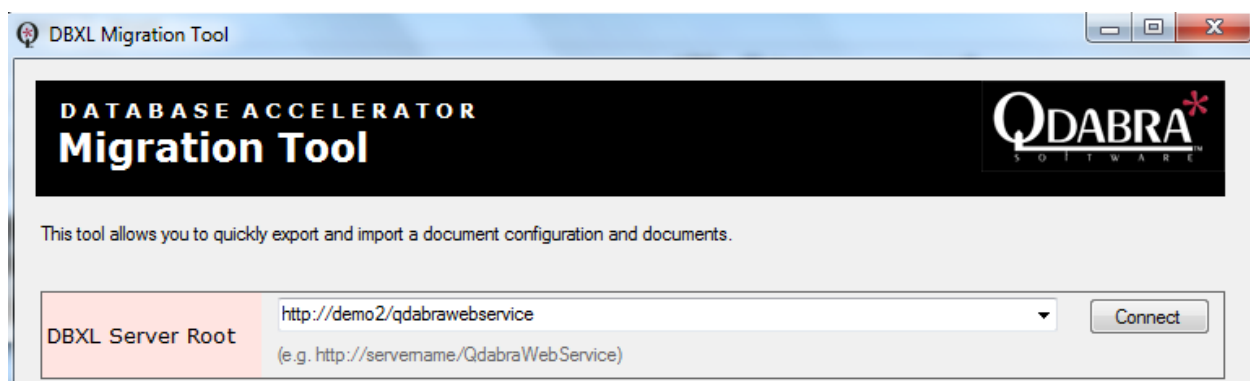
IMPORT

When you import, the DBXL Migration Tool will use the contents of keyRecord.xmgt and submit documents with keys when they have keys. The steps below will illustrate this.

1. Launch the DBXL Migration Tool UI from the Start Menu.



2. Enter the URL to your destination DBXL instance and click **Connect**.



3. Switch to the **Import** tab.
4. Make sure that the **Import path** matches the **Export path** you had used to export in the previous section, then click **Load**.



<http://www.qdabra.com>

Last updated on 1/15/2012 11:51 AM

Copyright © 2006-2012 Autonomy Systems, LLC. All rights reserved.

5. From the **Configuration** dropdown, select the SubmitWithKeySample that was exported in the previous section.
6. Check the checkboxes for **Documents** and **Configuration**.
7. (Optional) If you have SQL or SharePoint mappings, you may need to fill out the necessary fields. For additional information, please see the documentation for the Migration Too, available [here](#).

Database server:	
Initial catalog:	
SharePoint URL(s):	

7. Click **Run**. You will get a Success message when the tool finishes.
8. Launch the DBXL Admin Tool in your destination server.
9. Click **Edit** for the new document type that was created.
10. Switch to the **Documents** tab and click **Open** for any of the documents.

You can verify the document's contents to confirm that they were submitted correctly, using the appropriate key.

WARNING

This method is problematic for migrating between Document Types on one DBXL instance, because the keys will already exist in that DBXL instance. **Documents with keys should only be migrated between separate DBXL instances.**

SUPPORT

If you have questions about the information in this document, please contact us for assistance.

Licensed customers can contact us via Support@Qdabra.com. Alternatively, please use the InfoPathDev.com [Qdabra Product support forums](#) to request help.

