



How to recover previous versions of your XSNs

Database Accelerator allows you to keep a history of your Document Types. This includes the XSN attached to the Document Type, which is important if at any point you should need to revert to a previous version of the XSN. This document, and the attached InfoPath XSN, allow you to extract and recover previous versions of your XSNs.

Note: This document applies to DBXL v2.4 or newer.

SETUP DBXL TO STORE HISTORY

1. Open DAT by clicking on the link in the default page (<http://<yourservername>/QdabraWebService>).
2. Click on the arrow to expand the list of System Document Types.

System Document Types



3. Click on the **Edit** icon for QdDocumentType.
4. Switch to the **Database** tab and make sure **Enable History** is checked.
 - If it is not, check the checkbox and click **Save**. This ensures that history is stored.

 The screenshot shows the "DATABASE ACCELERATOR Administration Tool" window. The "Document Type: QdDocumentType" is selected. The "Database" tab is active, showing the "Database Configuration" section. Under "Connection String", the text "Data Source=(LOCAL)\SQLEXPRESS;Initial Catalog=" is visible. Under "Submit Options", the "Enable History" checkbox is checked, and a mouse cursor is hovering over it. The "Report Shredding Errors to th" checkbox is unchecked.


<http://www.qdabra.com>

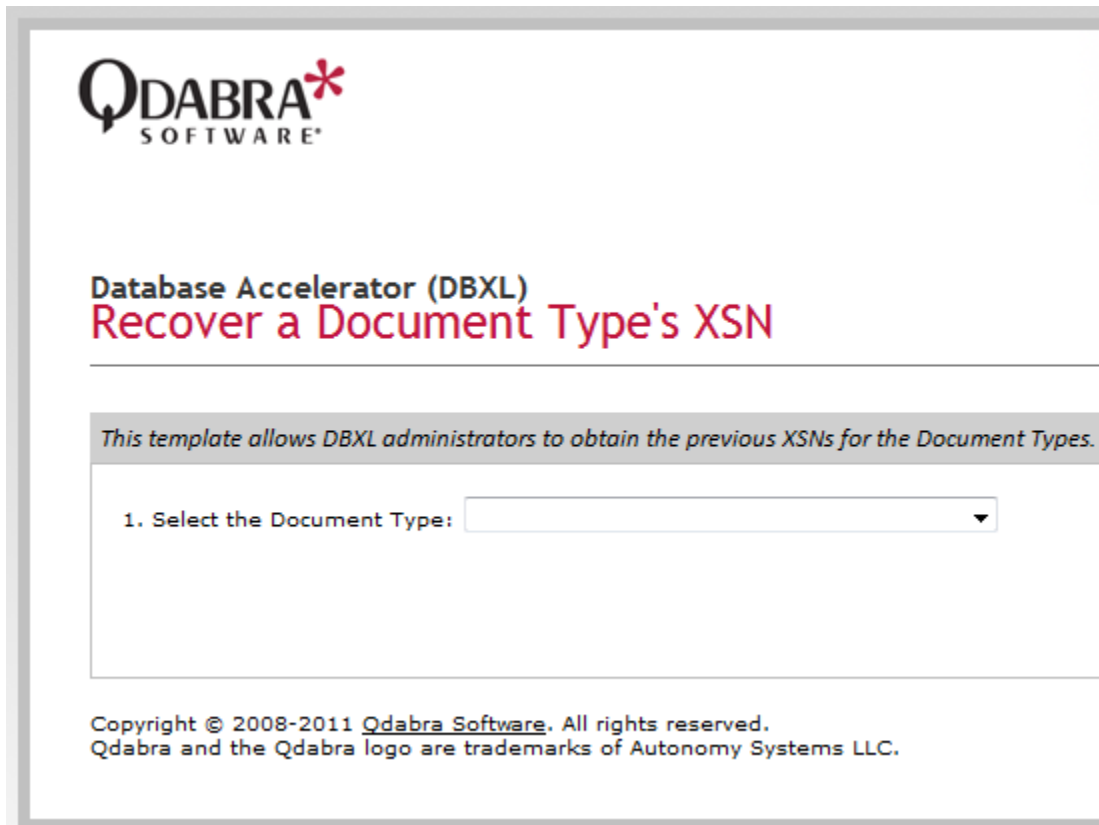
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RECOVER PREVIOUS VERSIONS OF THE XSNS

Qdabra has designed a sample XSN, included, which allows you to easily obtain the previous versions of the XSNs associated with your DBXL Document Types.

1. Open DAT by clicking on the link in the default page (<http://<yourservername>/QdabraWebService>).
2. Click **New Configuration**.
3. Attach the sample XSN and name it, for example, "RecoverXSN".
4. Click **Save**, and then click **OK** in the confirmation dialog.
5. Click **Open** to launch the form.
6. Using the dropdown control, select the Document Type you wish to restore.



The screenshot shows a web application window with the Qdabra Software logo at the top left. The title bar reads "Database Accelerator (DBXL) Recover a Document Type's XSN". Below the title, a grey box contains the text: "This template allows DBXL administrators to obtain the previous XSNs for the Document Types." The main content area has a label "1. Select the Document Type:" followed by a dropdown menu. At the bottom, a copyright notice states: "Copyright © 2008-2011 Qdabra Software. All rights reserved. Qdabra and the Qdabra logo are trademarks of Autonomy Systems LLC."

7. The form will detect the number of versions available for this Document Type and display this information. In the text box that is provided, enter the number of the version you wish to retrieve.



This template allows DBXL administrators to obtain the previous XSNs for the Document Types.

1. Select the Document Type:

The Document Type that you have selected has 5 versions.

2. Please enter the number of the version you wish to obtain:

8. Once you enter the version number, the form will display an attachment control that corresponds to the version entered. Right click on the attachment control and select Save As to save the XSN to your local drive.

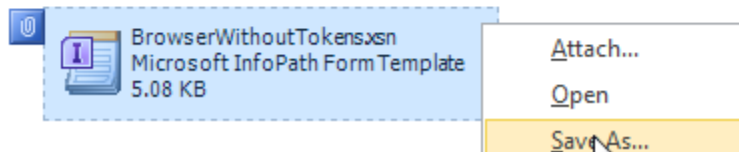
This template allows DBXL administrators to obtain the previous XSNs for the Document Types.

1. Select the Document Type:

The Document Type that you have selected has 5 versions.

2. Please enter the number of the version you wish to obtain:

3. Right click on the attachment control below and select **Save As** to save it to your local drive.



9. Open the XSN in the InfoPath designer to verify that this is the version you want.
10. If this is the version of the XSN you wanted, return to DAT's Catalog view, edit your document type, and attach the XSN you downloaded.
 - If it is not the version you wanted, return to step 7 above.

