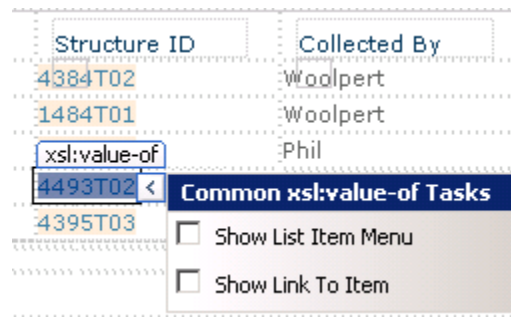




How to add a new custom column link to open DBXL forms in the browser

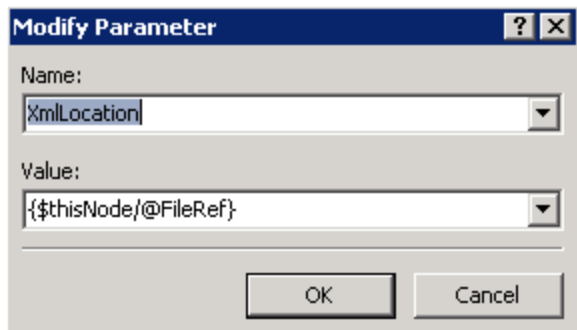
DBXL allows you to create a SharePoint mapping to a form library. In that SharePoint form library, the Title column is used as a link to open the form. However, you may choose to add a link to a different column. The steps below will show you how!

1. Open SharePoint Designer 2010.
2. Select **File > Sites > Open Site**.
3. Enter the site name and click **Open**.
4. In the **Navigation** taskpane, click **Lists and Libraries**.
5. Under **Document Libraries**, click on the library you wish to edit.
6. Under **Views**, click **All Documents** to open that view for edits.
7. Select one of the values in the column where you want the link to appear. In the screenshot below, the column selected is called "Structure ID".



8. Select **Insert > Hyperlink**.
9. Click **Parameters**.
10. In the **Hyperlink Parameters** window, under **Path**, enter `http://<serverName>/<site>/_layouts/FormServer.aspx`
11. Click **Add**.
12. For **Name**, enter **XmlLocation**.
13. For **Value**, enter `{ $thisNode/@FileRef }`
14. Click **OK**.





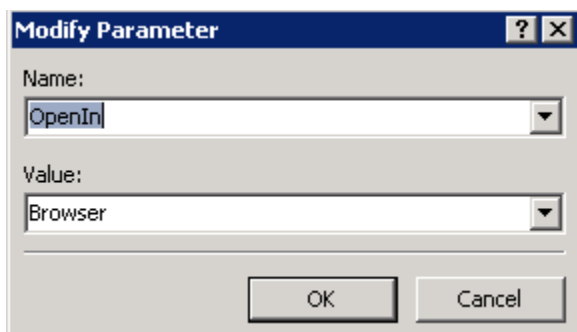
Modify Parameter

Name:

Value:

OK Cancel

15. Click **Add**.
16. For **Name**, enter **Source**.
17. For **Value**, enter the URL where the user will be redirected after the form is closed.
18. Click **OK**.
19. Click **Add**.
20. For **Name**, enter **OpenIn**.
21. For **Value**, enter **Browser**.
22. Click **OK**.



Modify Parameter

Name:

Value:

OK Cancel

23. Click **OK** twice to dismiss both dialogs.
24. Save the page by going to **File > Save**.

Voilà! Now you have a new link, which means you can modify and create views in your SharePoint form library, as desired, and hide the Title column from users.

