

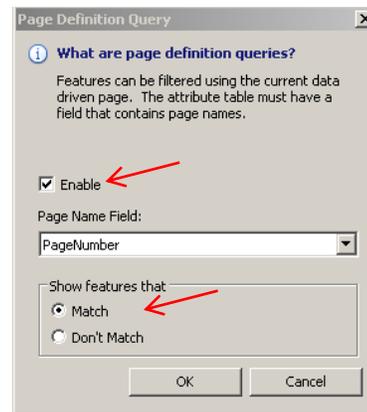
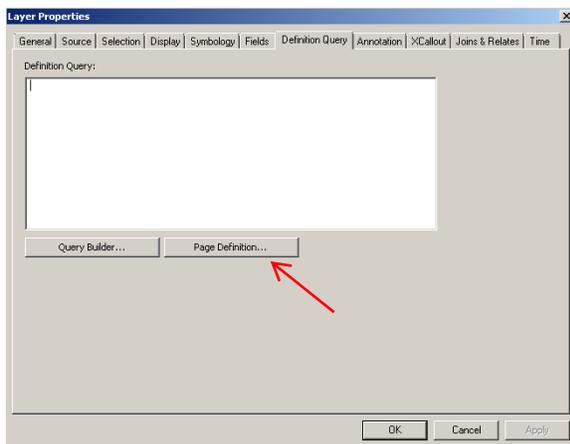
Annotation for Single Label Display in Multipage IAPs

A tool to use for IAP annotation. It has always been a hassle to place annotation labels that don't overlap pages of the IAP. Using this method allows you to utilize the data driven pages feature and easily display labels on a page by page basis.

The basics:

1. Create your anno however you normally do it
2. Add a field to the anno table that will contain a page number. Simple integer field works just fine.
3. Go through your anno with your IAP index and place/move/duplicate as necessary and edit the Page Number field for each entry. There will be duplicates of many labels because there will need to be one entry per page that it is displayed on. (This is the one drawback I see for this method. If a name changes, it will potentially need to be updated in several rows.)
4. Once you have the bulk of your labels in place, open your IAP, make sure data driven pages is already set, and add your anno. Right click on the anno properties and go to the definition query tab. You will see a button that's not normally there...Page Definition.

TextString	PageNumber
Branch I	1
Div A	2
Div Y	2
Div Z	2
Div C	2
Div W	3
Div K	1
Branch IV	2
Div X	2
Div K	2



5. Enable the page definition query and set the field to column where your page numbers are stored and show features that match.

6. Now as you flip through the data drive pages, you should see each annotation with the corresponding page number. Finalize any edits as needed.

7. In Set Up Data Driven Pages, make sure that Name Field is set to PageNumber and Page Number is set to PageNumber

