

?action=query&list=allpages

```
<api>
  <query>
    <allpages>
      <p pageid="345" ns="0" title="API"/>
      <p pageid="557" ns="0" title="Admin Module">
      <p pageid="94" ns="0" title="Advanced Usage">
      <p pageid="331" ns="0" title="Advanced Usage">
      <p pageid="522" ns="0" title="Archive Module">
      <p pageid="29" ns="0" title="Backups"/>
      <p pageid="415" ns="0" title="Binary Data">
      <p pageid="176" ns="0" title="Catalog Resources">
      <p pageid="517" ns="0" title="Client Modules">
      <p pageid="23" ns="0" title="Clients"/>
    </allpages>
  </query>
  <query-continue>
    <allpages apfrom="Code Examples"/>
  </query-continue>
</api>
```

0-get-pages-list.xq

?action=parse&page=Main_Page

```
<api>
  <parse displaytitle="Main Page" revid="909">
    <text xml:space="preserve">
      <div style="float:left; width:100%;"> <
      class="image"><div class="magnif
      clip.png" width="15" height="11" alt=""
      title=Main_Page&amp;action=edit&amp;sec
      id="Welcome_to_the_documentation_of_Base
      rel="nofollow">BaseX</a> is both a ligh
      Update and Full Text extensions. It foc
      allows users to interactively explore d
      under the free BSD License (find more i
      documentation is based on <b>BaseX 7.6<
      that have recently been changed are fla
      width:48%;"> <h1><span class="editsecti
      Started">edit</a>]</span> <span class="
      </span></h1> <p>The <a href="/wiki/Gett
      suggest you to start with the <a href='
    </text>
  </parse>
</api>
```

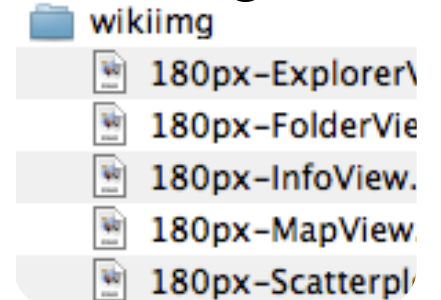
1-get-wiki-pages.xq

modiy html

2-modify-page-content.xq

start webdav

load images to DB



3-extract-images.xq

add /tmp/*.docbook
to DB

6-db-add-docbook.xq

connect internal
links and anchors

7-care-for-link-ids.xq

8-care-for-linkends.xq

xhtml2docbook
herold -in webdav/*.xhtml
-out /tmp/*.docbook

5-webdav2docbooks.xq

add title to
each docbook part

9-modify-docbooks.xq

make pdf from
docbook master

fop -xml "/master-docbook.xml" -xsl ... -pdf

docbook master

```
<part>
  <title>Getting Started</title>
  <xi:include href="docbooks/Get
    <xi:fallback>
      <para>Broken include of ar
    </xi:fallback>
  </xi:include>
```

4-toc-to-docbook-master.xq