

## Test and Training Server – WebpacPro Updates

- Homepage design
  - Makes navigation tidier and puts it where people are used to looking for navigation features on the web.
  - Allows more flexible space for highlighting research tools and other features.
  - “Pages For” and “I’m Looking For” sections might eventually merge into one section rather than two as we develop the specialized search pages in the future.
  - Moved Spanish language link next to More Search Options – seemed more prominent and less likely to get lost in the other navigation links.
- Barcode searching available in staffmodelogin page
  - Can search by item barcode or patron barcode. If patron barcode is searched in public mode, page goes blank and doesn’t reveal any info.
- In My Account
  - Search box added
  - Patron card expiration date added
  - Reading History button language changed to “Turn Off” and “Turn On”
  - First view defaults to checked out items, then holds, then reading history, etc. rather than a page you can’t do anything with.
  - Message RE: renewals added to Help With Renewals page for APL
  - Renewal error messages can be customized to be more meaningful
- MARC record invisible button available on full record in middle of row of buttons at top of the page.
- Search box added to request results page.
- Webpub.def file now interacts with a new page called bib\_display.html – changes how and what we can do with field display on full record.
  - Bib\_display.html is also a customizable page (couldn’t touch full record before!) – moved the “permanent link to this record” link to the bottom of the page so it is less confusing to patrons.
- Marked records now display on the export/batch request page.
- Keyword search results now use RightResult mode (relevancy).
- Possible to set all verifications to log user into My Account, but this is problematic for public workstations (see separate post about this on the blog).
- Spellcheck is working! (try a search for medebal)
- Periodical display is still being worked on.
- OPAC message was tested but is going to be removed, please ignore!