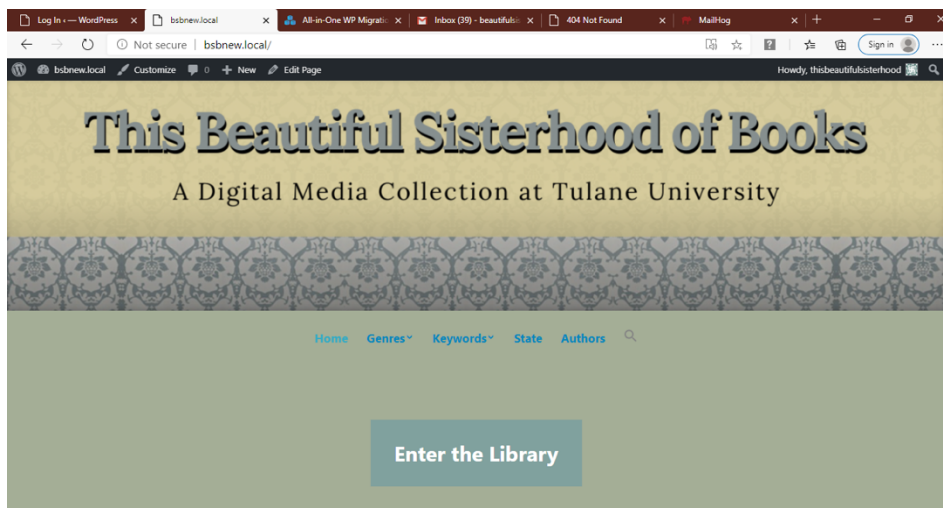


TJ Local Host Setup –

Video walk through: part one - <https://youtu.be/qQtSWnlqS7A> part two - <https://youtu.be/oDESxheEoQA>

HOW TO ACTUALLY SET IT UP

- 1) Go to the actual site
- 2) download WP All in one migration
- 3) export that site as a file to website
- 4) Go to flywheel
- 5) make the new website stuff
- 6) then click that new link
- 8) download WP All in one migration
- 9) download extension: <https://import.wp-migration.com/>
- 10) upload this zip as a plugin on local site
- 11) import the live site into new site
- 12) when its done youre going to have to do open permalink link
- 13) password will not work, have to send link
- 14) go to flywheel, click utilities, and open mailhog THIS IS WHERE YOU RESET PASSWORD
- 15) then log in to local site, and click permalinks and say yes
- 16) YOU ARE DONE!!!



new password: BSB@NCI#I

Bsbnew

INITIAL RESEARCH

What is a local host? What are we trying to do here?

- We are trying to run a "local" copy of the live website, so we can make edits and tests to the local copy without affecting the actual website.

XAMPP Method: So I downloaded XAMPP and ran a test WordPress site through local host, but I couldn't figure out to link it to an already existing WordPress site. I used this link for this method:

<https://themeisle.com/blog/install-xampp-and-wordpress-locally/>

"All in One WP Migration" -- alternative to XAMP

- This would work to test out plugins before you install them into the live site, test out a new upgrade to a theme before installing to live site or development work
- Go to live site, dashboard plugins, add new "all in one WP migration"
- Using this, your client can view our development site on their computer
- "Local by Flywheel"
 - We might want to download this to the VM if people don't want to download on personal computers

WordPress plug in tutorial: <https://www.youtube.com/watch?v=K-KEPQEcaKo&feature=youtu.be>

Local by Flywheel: <https://www.youtube.com/watch?v=RtM6JBqVmPw>

The Flywheel method is better, since we set up a local development environment as opposed to manually migrating and connecting databases to XAMP.

^ Huge time saver!!!!

Current local host site is : beautifulsisterhoodbooks.local/