


Capstone Presentation

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Welcome to My Portfolio

 October 3, 2008 [edit](#)

Welcome

I am in my final semester of the MLS program at Emporia State University's School of Library and Information



PROFESSIONAL VALUES

1. Value self and others, i.e., possess confidence in one's decisions and value diversity in its many forms;
2. Exhibit professional behavior, knowledge,

INSTITUTIONS

[ESU](#)

[ESU: SLIM](#)

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SOCIAL MEDIA

Portfolio Introduction

<http://heatherbraum.info/portfolio>

Built with Wordpress

Portfolio

- ❖ Systems Librarian
- ❖ How did I get here?
 - ❖ Terry Summey, LI 813, Basic Print & Electronic Resources
- ❖ Wordpress & Hosting

NEKLS Technology Database

Software Licensing and Equipment Purchasing Tracking

Heather Braum

Learning about

GOVERNMENT PUBLICATIONS

doesn't have to be boring...

sooo have some coffee candy,

see what you think,

and.....[click](#)

UNTANGLING A TANGLED WEB:

a case study in choosing
and implementing a CMS

T. L. Huttenlock, J. W. Beard, R. W. Fordham (2006)
Library Hi Tech 24(1): 61-68

Highlighted Artifacts

Government Documents

Group Presentation

- ❖ Leadership role (Outcome #5)
- ❖ Teaching
- ❖ Webpage design
- ❖ Group tailored our presentation in a way so that hopefully government documents weren't so foreign to our classmates after our presentation was over
- ❖ <http://heatherbraum.info/portfolio/outcomes/artifacts/813govdocspres/>

846 Solutions Paper #1

- ❖ <http://heatherbraum.info/portfolio/outcomes/artifacts/846solutionspaper1/>
- ❖ “Its technology is antiquated and is in desperate need of an upgrade. After several years of one patron computer, two staff computers, and dial-up Internet, the library’s needs have outgrown its technology resources; the technology must be upgraded in order for the library to continue to provide the necessary resources to its patrons. This solution paper will outline the requirements for this upgrade, the plan for the upgrade (all costs will be included in the budget), the budget, and a brief timeline for the implementation of this plan.”

846 Solutions Paper #1

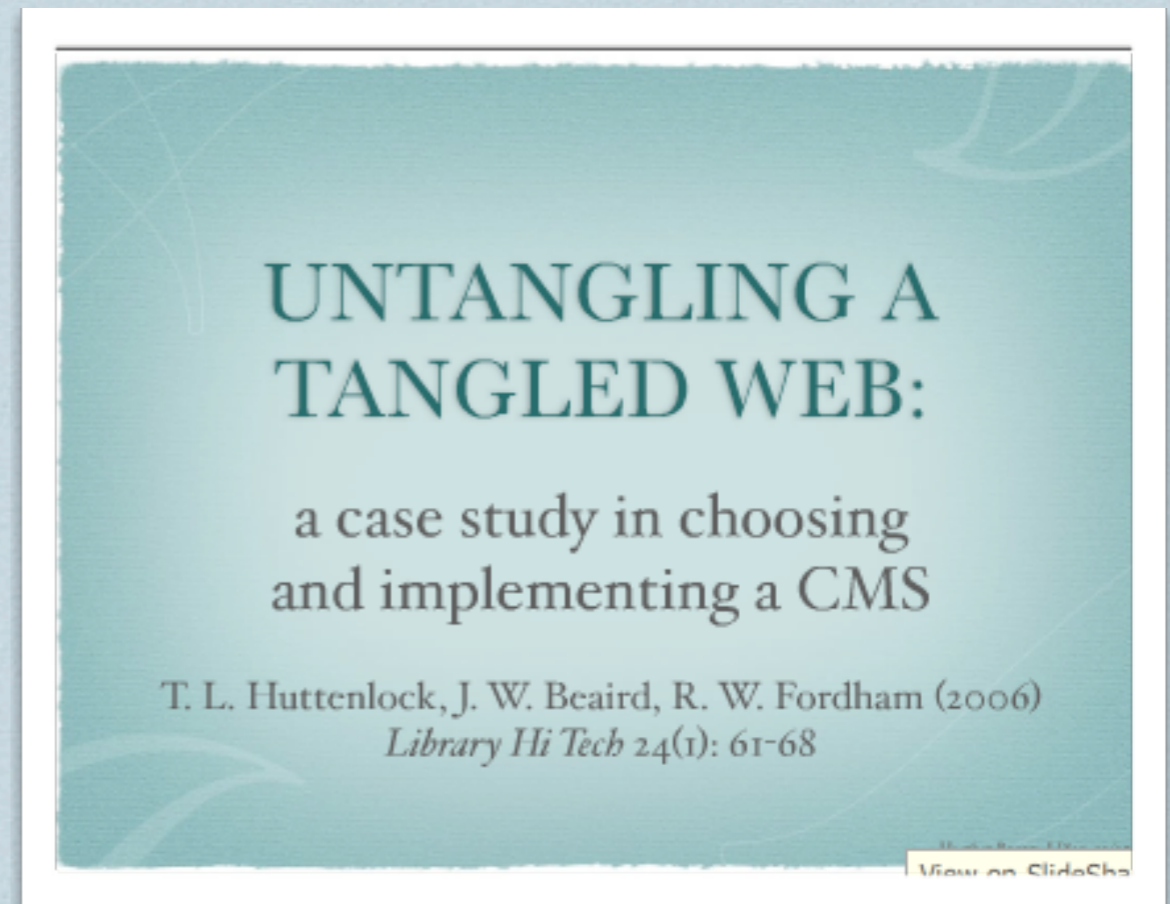
- ❖ Outcome #3
- ❖ The plan:
 - ❖ Computers: staff and patron machines & server
 - ❖ Printers
 - ❖ Software
 - ❖ Networking

Budget

<u>Item</u>	<u>#</u>	<u>Comments</u>	<u>Total Cost</u>
Patron Comp.	5	<u>OptiPlex</u> 755 Desktop	\$5,955.75
Staff Comp.	4	<u>OptiPlex</u> 755 Desktop	\$4,764.60
Server	1	<u>OptiPlex</u> 755 Minitower	\$1,441.05
Support	1	<u>RedHat</u> support plan	\$349.00
Network	6	Networked equipment ¹	\$1,379.98
Install	2	Network/Computer install	\$2,100.00
ISP	1	Sunflower Broadband ²	\$479.98
Software	4	4 pieces of software ³	\$0.00
Staff Time	2	Staff hours ⁴	\$520.00
		Subtotal:	\$16,990.26
Staff	1	New staff member ⁵	<u>\$19,500.00</u>
		Opt. Total:	\$36,490.26

CMS Presentation

- ❖ Outcome #1
- ❖ Article summary & presentation
- ❖ Tailored presentation to audience -- spent some time explaining what a CMS was, through library examples
- ❖ <http://heatherbraum.info/portfolio/outcomes/artifacts/84ocms/>



Database Design Project

- ❖ Outcome #3
- ❖ Culmination of my time at SLIM: taking a users' needs, through multiple interviews, and building a database, organized in such a way to fit their specified needs.
- ❖ Database is still being built, but you can get a good idea of what it's going to look like through my presentation on it.
- ❖ <http://heatherbraum.info/portfolio/outcomes/artifacts/844dbdesignproject/>

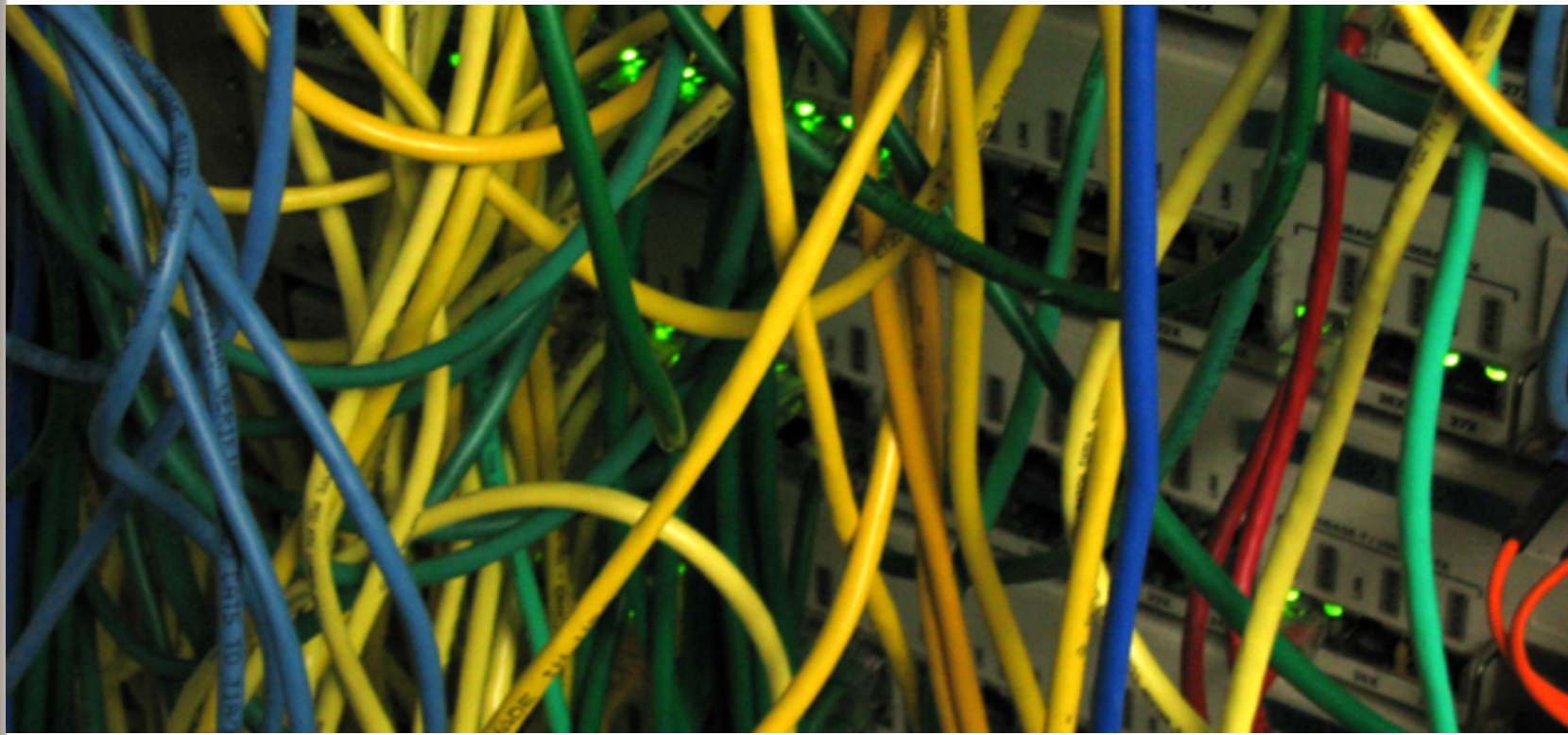
Reflection

Growth in the Program

- ❖ Legal to Technology shift, during second semester in the program (Spring 2007)
- ❖ I am now very aware of differences in clients and audiences, and try to tailor my presentations based on that knowledge.
- ❖ I started out the program with a vague understanding of the library world and no professional direction.
- ❖ I am finishing the program with a limited understanding of the library world and clear professional direction!

Professional Philosophy

- ❖ Always serve those I work with and work for, providing the best service I possibly can in every situation, making their lives a little easier and a little less stressful when it comes to technology, even in the smallest possible ways.
- ❖ It's a cliché, but in my line of work, it really does help to not “give a man a fish to feed him for a day” but to instead “teach him to fish and he'll eat for a lifetime.”



Any Questions?